



DREAMERS

Design REsearch, implementation And Monitoring of Emerging technologies for a new generation of Resilient Steel buildings

REALIZZAZIONE EDIFICIO C3 - Campus di Fisciano

PROGETTO ESECUTIVO

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Responsabile del Procedimento:	Ing. Nicola Galotto

RELAZIONE

R 15.3

DESCRIZIONE ELABORATO

TABULATI DI CALCOLO – CORPO SCALA - INPUT

REV. N	DATA	MOTIVO DELLA EMISSIONE	ELABORATO DA:
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RIF. PRATICA:

VERIFICA PROGETTO (art. 26 D.Lgs. 50/2016)

UNITA' DI VERIFICA:

Ing. Pantaleone Aufiero

Geom. Giovanni Soldà

DATA: Febbraio 2023



Table: Area Loads - Uniform

Table: Area Loads - Uniform				
Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
39	G2	GLOBAL	Z	-0,0018
39	Q	GLOBAL	Z	-0,004
39	QS	GLOBAL	Z	-0,004
39	QB	GLOBAL	Z	-0,004
40	G2	GLOBAL	Z	-0,0018
40	Q	GLOBAL	Z	-0,004
40	QS	GLOBAL	Z	-0,004
40	QB	GLOBAL	Z	-0,004
41	G2	GLOBAL	Z	-0,0018
41	Q	GLOBAL	Z	-0,004
41	QS	GLOBAL	Z	-0,004
41	QB	GLOBAL	Z	-0,004
42	G2	GLOBAL	Z	-0,0018
42	Q	GLOBAL	Z	-0,004
42	QS	GLOBAL	Z	-0,004
42	QB	GLOBAL	Z	-0,004
43	G2	GLOBAL	Z	-0,0018
43	Q	GLOBAL	Z	-0,004
43	QS	GLOBAL	Z	-0,004
43	QB	GLOBAL	Z	-0,004
44	G2	GLOBAL	Z	-0,0018
44	Q	GLOBAL	Z	-0,004
44	QS	GLOBAL	Z	-0,004
44	QB	GLOBAL	Z	-0,004
45	G2	GLOBAL	Z	-0,0018
45	Q	GLOBAL	Z	-0,004
45	QS	GLOBAL	Z	-0,004
45	QB	GLOBAL	Z	-0,004
46	G2	GLOBAL	Z	-0,0018
46	Q	GLOBAL	Z	-0,004
46	QS	GLOBAL	Z	-0,004
46	QB	GLOBAL	Z	-0,004
47	G2	GLOBAL	Z	-0,0018
47	Q	GLOBAL	Z	-0,004
47	QS	GLOBAL	Z	-0,004
47	QB	GLOBAL	Z	-0,004
48	G2	GLOBAL	Z	-0,0018
48	Q	GLOBAL	Z	-0,004
48	QS	GLOBAL	Z	-0,004
48	QB	GLOBAL	Z	-0,004
49	G2	GLOBAL	Z	-0,0018
49	Q	GLOBAL	Z	-0,004
49	QS	GLOBAL	Z	-0,004
49	QB	GLOBAL	Z	-0,004
50	G2	GLOBAL	Z	-0,0018
50	Q	GLOBAL	Z	-0,004
50	QS	GLOBAL	Z	-0,004
50	QB	GLOBAL	Z	-0,004
51	G2	GLOBAL	Z	-0,0018
51	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
51	QS	GLOBAL	Z	-0,004
51	QB	GLOBAL	Z	-0,004
52	G2	GLOBAL	Z	-0,0018
52	Q	GLOBAL	Z	-0,004
52	QS	GLOBAL	Z	-0,004
52	QB	GLOBAL	Z	-0,004
53	G2	GLOBAL	Z	-0,0018
53	Q	GLOBAL	Z	-0,004
53	QS	GLOBAL	Z	-0,004
53	QB	GLOBAL	Z	-0,004
54	G2	GLOBAL	Z	-0,0018
54	Q	GLOBAL	Z	-0,004
54	QS	GLOBAL	Z	-0,004
54	QB	GLOBAL	Z	-0,004
55	G2	GLOBAL	Z	-0,0018
55	Q	GLOBAL	Z	-0,004
55	QS	GLOBAL	Z	-0,004
55	QB	GLOBAL	Z	-0,004
56	G2	GLOBAL	Z	-0,0018
56	Q	GLOBAL	Z	-0,004
56	QS	GLOBAL	Z	-0,004
56	QB	GLOBAL	Z	-0,004
57	G2	GLOBAL	Z	-0,0018
57	Q	GLOBAL	Z	-0,004
57	QS	GLOBAL	Z	-0,004
57	QB	GLOBAL	Z	-0,004
58	G2	GLOBAL	Z	-0,0018
58	Q	GLOBAL	Z	-0,004
58	QS	GLOBAL	Z	-0,004
58	QB	GLOBAL	Z	-0,004
59	G2	GLOBAL	Z	-0,0018
59	Q	GLOBAL	Z	-0,004
59	QS	GLOBAL	Z	-0,004
59	QB	GLOBAL	Z	-0,004
60	G2	GLOBAL	Z	-0,0018
60	Q	GLOBAL	Z	-0,004
60	QS	GLOBAL	Z	-0,004
60	QB	GLOBAL	Z	-0,004
61	G2	GLOBAL	Z	-0,0018
61	Q	GLOBAL	Z	-0,004
61	QS	GLOBAL	Z	-0,004
61	QB	GLOBAL	Z	-0,004
62	G2	GLOBAL	Z	-0,0018
62	Q	GLOBAL	Z	-0,004
62	QS	GLOBAL	Z	-0,004
62	QB	GLOBAL	Z	-0,004
63	G2	GLOBAL	Z	-0,0018
63	Q	GLOBAL	Z	-0,004
63	QS	GLOBAL	Z	-0,004
63	QB	GLOBAL	Z	-0,004
64	G2	GLOBAL	Z	-0,0018
64	Q	GLOBAL	Z	-0,004
64	QD	GLOBAL	Z	-0,004
64	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
65	G2	GLOBAL	Z	-0,0018
65	Q	GLOBAL	Z	-0,004
65	QD	GLOBAL	Z	-0,004
65	QB	GLOBAL	Z	-0,004
66	G2	GLOBAL	Z	-0,0018
66	Q	GLOBAL	Z	-0,004
66	QD	GLOBAL	Z	-0,004
66	QB	GLOBAL	Z	-0,004
67	G2	GLOBAL	Z	-0,0018
67	Q	GLOBAL	Z	-0,004
67	QD	GLOBAL	Z	-0,004
67	QB	GLOBAL	Z	-0,004
68	G2	GLOBAL	Z	-0,0018
68	Q	GLOBAL	Z	-0,004
68	QD	GLOBAL	Z	-0,004
68	QB	GLOBAL	Z	-0,004
69	G2	GLOBAL	Z	-0,0018
69	Q	GLOBAL	Z	-0,004
69	QD	GLOBAL	Z	-0,004
69	QB	GLOBAL	Z	-0,004
70	G2	GLOBAL	Z	-0,0018
70	Q	GLOBAL	Z	-0,004
70	QD	GLOBAL	Z	-0,004
70	QB	GLOBAL	Z	-0,004
71	G2	GLOBAL	Z	-0,0018
71	Q	GLOBAL	Z	-0,004
71	QD	GLOBAL	Z	-0,004
71	QB	GLOBAL	Z	-0,004
72	G2	GLOBAL	Z	-0,0018
72	Q	GLOBAL	Z	-0,004
72	QD	GLOBAL	Z	-0,004
72	QB	GLOBAL	Z	-0,004
73	G2	GLOBAL	Z	-0,0018
73	Q	GLOBAL	Z	-0,004
73	QD	GLOBAL	Z	-0,004
73	QB	GLOBAL	Z	-0,004
74	G2	GLOBAL	Z	-0,0018
74	Q	GLOBAL	Z	-0,004
74	QD	GLOBAL	Z	-0,004
74	QB	GLOBAL	Z	-0,004
75	G2	GLOBAL	Z	-0,0018
75	Q	GLOBAL	Z	-0,004
75	QD	GLOBAL	Z	-0,004
75	QB	GLOBAL	Z	-0,004
76	G2	GLOBAL	Z	-0,0018
76	Q	GLOBAL	Z	-0,004
76	QD	GLOBAL	Z	-0,004
76	QB	GLOBAL	Z	-0,004
77	G2	GLOBAL	Z	-0,0018
77	Q	GLOBAL	Z	-0,004
77	QD	GLOBAL	Z	-0,004
77	QB	GLOBAL	Z	-0,004
78	G2	GLOBAL	Z	-0,0018
78	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
78	QD	GLOBAL	Z	-0,004
78	QB	GLOBAL	Z	-0,004
79	G2	GLOBAL	Z	-0,0018
79	Q	GLOBAL	Z	-0,004
79	QD	GLOBAL	Z	-0,004
79	QB	GLOBAL	Z	-0,004
80	G2	GLOBAL	Z	-0,0018
80	Q	GLOBAL	Z	-0,004
80	QD	GLOBAL	Z	-0,004
80	QB	GLOBAL	Z	-0,004
81	G2	GLOBAL	Z	-0,0018
81	Q	GLOBAL	Z	-0,004
81	QD	GLOBAL	Z	-0,004
81	QB	GLOBAL	Z	-0,004
82	G2	GLOBAL	Z	-0,0018
82	Q	GLOBAL	Z	-0,004
82	QD	GLOBAL	Z	-0,004
82	QB	GLOBAL	Z	-0,004
83	G2	GLOBAL	Z	-0,0018
83	Q	GLOBAL	Z	-0,004
83	QD	GLOBAL	Z	-0,004
83	QB	GLOBAL	Z	-0,004
84	G2	GLOBAL	Z	-0,0018
84	Q	GLOBAL	Z	-0,004
84	QD	GLOBAL	Z	-0,004
84	QB	GLOBAL	Z	-0,004
85	G2	GLOBAL	Z	-0,0018
85	Q	GLOBAL	Z	-0,004
85	QD	GLOBAL	Z	-0,004
85	QB	GLOBAL	Z	-0,004
86	G2	GLOBAL	Z	-0,0018
86	Q	GLOBAL	Z	-0,004
86	QD	GLOBAL	Z	-0,004
86	QB	GLOBAL	Z	-0,004
87	G2	GLOBAL	Z	-0,0018
87	Q	GLOBAL	Z	-0,004
87	QD	GLOBAL	Z	-0,004
87	QB	GLOBAL	Z	-0,004
88	G2	GLOBAL	Z	-0,0018
88	Q	GLOBAL	Z	-0,004
88	QD	GLOBAL	Z	-0,004
88	QB	GLOBAL	Z	-0,004
89	G2	GLOBAL	Z	-0,0018
89	Q	GLOBAL	Z	-0,004
89	QS	GLOBAL	Z	-0,004
89	QB	GLOBAL	Z	-0,004
90	G2	GLOBAL	Z	-0,0018
90	Q	GLOBAL	Z	-0,004
90	QS	GLOBAL	Z	-0,004
90	QB	GLOBAL	Z	-0,004
91	G2	GLOBAL	Z	-0,0018
91	Q	GLOBAL	Z	-0,004
91	QS	GLOBAL	Z	-0,004
91	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
92	G2	GLOBAL	Z	-0,0018
92	Q	GLOBAL	Z	-0,004
92	QS	GLOBAL	Z	-0,004
92	QB	GLOBAL	Z	-0,004
93	G2	GLOBAL	Z	-0,0018
93	Q	GLOBAL	Z	-0,004
93	QS	GLOBAL	Z	-0,004
93	QB	GLOBAL	Z	-0,004
94	G2	GLOBAL	Z	-0,0018
94	Q	GLOBAL	Z	-0,004
94	QB	GLOBAL	Z	-0,004
95	G2	GLOBAL	Z	-0,0018
95	Q	GLOBAL	Z	-0,004
95	QB	GLOBAL	Z	-0,004
96	G2	GLOBAL	Z	-0,0018
96	Q	GLOBAL	Z	-0,004
96	QB	GLOBAL	Z	-0,004
97	G2	GLOBAL	Z	-0,0018
97	Q	GLOBAL	Z	-0,004
97	QB	GLOBAL	Z	-0,004
98	G2	GLOBAL	Z	-0,0018
98	Q	GLOBAL	Z	-0,004
98	QB	GLOBAL	Z	-0,004
99	G2	GLOBAL	Z	-0,0018
99	Q	GLOBAL	Z	-0,004
99	QB	GLOBAL	Z	-0,004
100	G2	GLOBAL	Z	-0,0018
100	Q	GLOBAL	Z	-0,004
100	QB	GLOBAL	Z	-0,004
101	G2	GLOBAL	Z	-0,0018
101	Q	GLOBAL	Z	-0,004
101	QB	GLOBAL	Z	-0,004
102	G2	GLOBAL	Z	-0,0018
102	Q	GLOBAL	Z	-0,004
102	QB	GLOBAL	Z	-0,004
103	G2	GLOBAL	Z	-0,0018
103	Q	GLOBAL	Z	-0,004
103	QB	GLOBAL	Z	-0,004
104	G2	GLOBAL	Z	-0,0018
104	Q	GLOBAL	Z	-0,004
104	QB	GLOBAL	Z	-0,004
105	G2	GLOBAL	Z	-0,0018
105	Q	GLOBAL	Z	-0,004
105	QB	GLOBAL	Z	-0,004
106	G2	GLOBAL	Z	-0,0018
106	Q	GLOBAL	Z	-0,004
106	QB	GLOBAL	Z	-0,004
107	G2	GLOBAL	Z	-0,0018
107	Q	GLOBAL	Z	-0,004
107	QB	GLOBAL	Z	-0,004
108	G2	GLOBAL	Z	-0,0018
108	Q	GLOBAL	Z	-0,004
108	QB	GLOBAL	Z	-0,004
109	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
109	Q	GLOBAL	Z	-0,004
109	QB	GLOBAL	Z	-0,004
110	G2	GLOBAL	Z	-0,0018
110	Q	GLOBAL	Z	-0,004
110	QB	GLOBAL	Z	-0,004
111	G2	GLOBAL	Z	-0,0018
111	Q	GLOBAL	Z	-0,004
111	QB	GLOBAL	Z	-0,004
112	G2	GLOBAL	Z	-0,0018
112	Q	GLOBAL	Z	-0,004
112	QB	GLOBAL	Z	-0,004
113	G2	GLOBAL	Z	-0,0018
113	Q	GLOBAL	Z	-0,004
113	QB	GLOBAL	Z	-0,004
114	G2	GLOBAL	Z	-0,0018
114	Q	GLOBAL	Z	-0,004
114	QB	GLOBAL	Z	-0,004
115	G2	GLOBAL	Z	-0,0018
115	Q	GLOBAL	Z	-0,004
115	QB	GLOBAL	Z	-0,004
116	G2	GLOBAL	Z	-0,0018
116	Q	GLOBAL	Z	-0,004
116	QB	GLOBAL	Z	-0,004
117	G2	GLOBAL	Z	-0,0018
117	Q	GLOBAL	Z	-0,004
117	QB	GLOBAL	Z	-0,004
118	G2	GLOBAL	Z	-0,0018
118	Q	GLOBAL	Z	-0,004
118	QB	GLOBAL	Z	-0,004
119	G2	GLOBAL	Z	-0,0018
119	Q	GLOBAL	Z	-0,004
119	QB	GLOBAL	Z	-0,004
120	G2	GLOBAL	Z	-0,0018
120	Q	GLOBAL	Z	-0,004
120	QB	GLOBAL	Z	-0,004
121	G2	GLOBAL	Z	-0,0018
121	Q	GLOBAL	Z	-0,004
121	QB	GLOBAL	Z	-0,004
122	G2	GLOBAL	Z	-0,0018
122	Q	GLOBAL	Z	-0,004
122	QB	GLOBAL	Z	-0,004
123	G2	GLOBAL	Z	-0,0018
123	Q	GLOBAL	Z	-0,004
123	QB	GLOBAL	Z	-0,004
124	G2	GLOBAL	Z	-0,0018
124	Q	GLOBAL	Z	-0,004
124	QB	GLOBAL	Z	-0,004
125	G2	GLOBAL	Z	-0,0018
125	Q	GLOBAL	Z	-0,004
125	QB	GLOBAL	Z	-0,004
126	G2	GLOBAL	Z	-0,0018
126	Q	GLOBAL	Z	-0,004
126	QB	GLOBAL	Z	-0,004
127	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
127	Q	GLOBAL	Z	-0,004
127	QB	GLOBAL	Z	-0,004
128	G2	GLOBAL	Z	-0,0018
128	Q	GLOBAL	Z	-0,004
128	QB	GLOBAL	Z	-0,004
129	G2	GLOBAL	Z	-0,0018
129	Q	GLOBAL	Z	-0,004
129	QB	GLOBAL	Z	-0,004
130	G2	GLOBAL	Z	-0,0018
130	Q	GLOBAL	Z	-0,004
130	QB	GLOBAL	Z	-0,004
131	G2	GLOBAL	Z	-0,0018
131	Q	GLOBAL	Z	-0,004
131	QB	GLOBAL	Z	-0,004
132	G2	GLOBAL	Z	-0,0018
132	Q	GLOBAL	Z	-0,004
132	QB	GLOBAL	Z	-0,004
133	G2	GLOBAL	Z	-0,0018
133	Q	GLOBAL	Z	-0,004
133	QB	GLOBAL	Z	-0,004
134	G2	GLOBAL	Z	-0,0018
134	Q	GLOBAL	Z	-0,004
134	QB	GLOBAL	Z	-0,004
135	G2	GLOBAL	Z	-0,0018
135	Q	GLOBAL	Z	-0,004
135	QB	GLOBAL	Z	-0,004
136	G2	GLOBAL	Z	-0,0018
136	Q	GLOBAL	Z	-0,004
136	QB	GLOBAL	Z	-0,004
137	G2	GLOBAL	Z	-0,0018
137	Q	GLOBAL	Z	-0,004
137	QB	GLOBAL	Z	-0,004
138	G2	GLOBAL	Z	-0,0018
138	Q	GLOBAL	Z	-0,004
138	QB	GLOBAL	Z	-0,004
139	G2	GLOBAL	Z	-0,0018
139	Q	GLOBAL	Z	-0,004
139	QB	GLOBAL	Z	-0,004
140	G2	GLOBAL	Z	-0,0018
140	Q	GLOBAL	Z	-0,004
140	QB	GLOBAL	Z	-0,004
141	G2	GLOBAL	Z	-0,0018
141	Q	GLOBAL	Z	-0,004
141	QB	GLOBAL	Z	-0,004
142	G2	GLOBAL	Z	-0,0018
142	Q	GLOBAL	Z	-0,004
142	QB	GLOBAL	Z	-0,004
143	G2	GLOBAL	Z	-0,0018
143	Q	GLOBAL	Z	-0,004
143	QB	GLOBAL	Z	-0,004
144	G2	GLOBAL	Z	-0,0018
144	Q	GLOBAL	Z	-0,004
144	QB	GLOBAL	Z	-0,004
145	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
145	Q	GLOBAL	Z	-0,004
145	QB	GLOBAL	Z	-0,004
146	G2	GLOBAL	Z	-0,0018
146	Q	GLOBAL	Z	-0,004
146	QB	GLOBAL	Z	-0,004
147	G2	GLOBAL	Z	-0,0018
147	Q	GLOBAL	Z	-0,004
147	QB	GLOBAL	Z	-0,004
148	G2	GLOBAL	Z	-0,0018
148	Q	GLOBAL	Z	-0,004
148	QB	GLOBAL	Z	-0,004
149	G2	GLOBAL	Z	-0,0018
149	Q	GLOBAL	Z	-0,004
149	QB	GLOBAL	Z	-0,004
150	G2	GLOBAL	Z	-0,0018
150	Q	GLOBAL	Z	-0,004
150	QB	GLOBAL	Z	-0,004
151	G2	GLOBAL	Z	-0,0018
151	Q	GLOBAL	Z	-0,004
151	QB	GLOBAL	Z	-0,004
152	G2	GLOBAL	Z	-0,0018
152	Q	GLOBAL	Z	-0,004
152	QB	GLOBAL	Z	-0,004
153	G2	GLOBAL	Z	-0,0018
153	Q	GLOBAL	Z	-0,004
153	QB	GLOBAL	Z	-0,004
154	G2	GLOBAL	Z	-0,0018
154	Q	GLOBAL	Z	-0,004
154	QB	GLOBAL	Z	-0,004
155	G2	GLOBAL	Z	-0,0018
155	Q	GLOBAL	Z	-0,004
155	QB	GLOBAL	Z	-0,004
156	G2	GLOBAL	Z	-0,0018
156	Q	GLOBAL	Z	-0,004
156	QB	GLOBAL	Z	-0,004
157	G2	GLOBAL	Z	-0,0018
157	Q	GLOBAL	Z	-0,004
157	QB	GLOBAL	Z	-0,004
158	G2	GLOBAL	Z	-0,0018
158	Q	GLOBAL	Z	-0,004
158	QB	GLOBAL	Z	-0,004
159	G2	GLOBAL	Z	-0,0018
159	Q	GLOBAL	Z	-0,004
159	QB	GLOBAL	Z	-0,004
160	G2	GLOBAL	Z	-0,0018
160	Q	GLOBAL	Z	-0,004
160	QB	GLOBAL	Z	-0,004
161	G2	GLOBAL	Z	-0,0018
161	Q	GLOBAL	Z	-0,004
161	QB	GLOBAL	Z	-0,004
162	G2	GLOBAL	Z	-0,0018
162	Q	GLOBAL	Z	-0,004
162	QB	GLOBAL	Z	-0,004
163	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
163	Q	GLOBAL	Z	-0,004
163	QB	GLOBAL	Z	-0,004
164	G2	GLOBAL	Z	-0,0018
164	Q	GLOBAL	Z	-0,004
164	QB	GLOBAL	Z	-0,004
165	G2	GLOBAL	Z	-0,0018
165	Q	GLOBAL	Z	-0,004
165	QB	GLOBAL	Z	-0,004
166	G2	GLOBAL	Z	-0,0018
166	Q	GLOBAL	Z	-0,004
166	QB	GLOBAL	Z	-0,004
167	G2	GLOBAL	Z	-0,0018
167	Q	GLOBAL	Z	-0,004
167	QB	GLOBAL	Z	-0,004
168	G2	GLOBAL	Z	-0,0018
168	Q	GLOBAL	Z	-0,004
168	QB	GLOBAL	Z	-0,004
169	G2	GLOBAL	Z	-0,0018
169	Q	GLOBAL	Z	-0,004
169	QB	GLOBAL	Z	-0,004
170	G2	GLOBAL	Z	-0,0018
170	Q	GLOBAL	Z	-0,004
170	QB	GLOBAL	Z	-0,004
171	G2	GLOBAL	Z	-0,0018
171	Q	GLOBAL	Z	-0,004
171	QB	GLOBAL	Z	-0,004
172	G2	GLOBAL	Z	-0,0018
172	Q	GLOBAL	Z	-0,004
172	QB	GLOBAL	Z	-0,004
173	G2	GLOBAL	Z	-0,0018
173	Q	GLOBAL	Z	-0,004
173	QB	GLOBAL	Z	-0,004
174	G2	GLOBAL	Z	-0,0018
174	Q	GLOBAL	Z	-0,004
174	QB	GLOBAL	Z	-0,004
175	G2	GLOBAL	Z	-0,0018
175	Q	GLOBAL	Z	-0,004
175	QB	GLOBAL	Z	-0,004
176	G2	GLOBAL	Z	-0,0018
176	Q	GLOBAL	Z	-0,004
176	QB	GLOBAL	Z	-0,004
177	G2	GLOBAL	Z	-0,0018
177	Q	GLOBAL	Z	-0,004
177	QB	GLOBAL	Z	-0,004
178	G2	GLOBAL	Z	-0,0018
178	Q	GLOBAL	Z	-0,004
178	QB	GLOBAL	Z	-0,004
179	G2	GLOBAL	Z	-0,0018
179	Q	GLOBAL	Z	-0,004
179	QB	GLOBAL	Z	-0,004
180	G2	GLOBAL	Z	-0,0018
180	Q	GLOBAL	Z	-0,004
180	QB	GLOBAL	Z	-0,004
181	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
181	Q	GLOBAL	Z	-0,004
181	QB	GLOBAL	Z	-0,004
182	G2	GLOBAL	Z	-0,0018
182	Q	GLOBAL	Z	-0,004
182	QB	GLOBAL	Z	-0,004
183	G2	GLOBAL	Z	-0,0018
183	Q	GLOBAL	Z	-0,004
183	QB	GLOBAL	Z	-0,004
184	G2	GLOBAL	Z	-0,0018
184	Q	GLOBAL	Z	-0,004
184	QB	GLOBAL	Z	-0,004
185	G2	GLOBAL	Z	-0,0018
185	Q	GLOBAL	Z	-0,004
185	QB	GLOBAL	Z	-0,004
186	G2	GLOBAL	Z	-0,0018
186	Q	GLOBAL	Z	-0,004
186	QB	GLOBAL	Z	-0,004
187	G2	GLOBAL	Z	-0,0018
187	Q	GLOBAL	Z	-0,004
187	QB	GLOBAL	Z	-0,004
188	G2	GLOBAL	Z	-0,0018
188	Q	GLOBAL	Z	-0,004
188	QB	GLOBAL	Z	-0,004
189	G2	GLOBAL	Z	-0,0018
189	Q	GLOBAL	Z	-0,004
189	QB	GLOBAL	Z	-0,004
190	G2	GLOBAL	Z	-0,0018
190	Q	GLOBAL	Z	-0,004
190	QB	GLOBAL	Z	-0,004
191	G2	GLOBAL	Z	-0,0018
191	Q	GLOBAL	Z	-0,004
191	QB	GLOBAL	Z	-0,004
192	G2	GLOBAL	Z	-0,0018
192	Q	GLOBAL	Z	-0,004
192	QB	GLOBAL	Z	-0,004
193	G2	GLOBAL	Z	-0,0018
193	Q	GLOBAL	Z	-0,004
193	QB	GLOBAL	Z	-0,004
194	G2	GLOBAL	Z	-0,0018
194	Q	GLOBAL	Z	-0,004
194	QB	GLOBAL	Z	-0,004
195	G2	GLOBAL	Z	-0,0018
195	Q	GLOBAL	Z	-0,004
195	QB	GLOBAL	Z	-0,004
196	G2	GLOBAL	Z	-0,0018
196	Q	GLOBAL	Z	-0,004
196	QB	GLOBAL	Z	-0,004
197	G2	GLOBAL	Z	-0,0018
197	Q	GLOBAL	Z	-0,004
197	QB	GLOBAL	Z	-0,004
198	G2	GLOBAL	Z	-0,0018
198	Q	GLOBAL	Z	-0,004
198	QB	GLOBAL	Z	-0,004
199	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
199	Q	GLOBAL	Z	-0,004
199	QB	GLOBAL	Z	-0,004
200	G2	GLOBAL	Z	-0,0018
200	Q	GLOBAL	Z	-0,004
200	QB	GLOBAL	Z	-0,004
201	G2	GLOBAL	Z	-0,0018
201	Q	GLOBAL	Z	-0,004
201	QB	GLOBAL	Z	-0,004
202	G2	GLOBAL	Z	-0,0018
202	Q	GLOBAL	Z	-0,004
202	QB	GLOBAL	Z	-0,004
203	G2	GLOBAL	Z	-0,0018
203	Q	GLOBAL	Z	-0,004
203	QB	GLOBAL	Z	-0,004
204	G2	GLOBAL	Z	-0,0018
204	Q	GLOBAL	Z	-0,004
204	QB	GLOBAL	Z	-0,004
205	G2	GLOBAL	Z	-0,0018
205	Q	GLOBAL	Z	-0,004
205	QB	GLOBAL	Z	-0,004
206	G2	GLOBAL	Z	-0,0018
206	Q	GLOBAL	Z	-0,004
206	QB	GLOBAL	Z	-0,004
207	G2	GLOBAL	Z	-0,0018
207	Q	GLOBAL	Z	-0,004
207	QB	GLOBAL	Z	-0,004
208	G2	GLOBAL	Z	-0,0018
208	Q	GLOBAL	Z	-0,004
208	QB	GLOBAL	Z	-0,004
209	G2	GLOBAL	Z	-0,0018
209	Q	GLOBAL	Z	-0,004
209	QB	GLOBAL	Z	-0,004
210	G2	GLOBAL	Z	-0,0018
210	Q	GLOBAL	Z	-0,004
210	QB	GLOBAL	Z	-0,004
211	G2	GLOBAL	Z	-0,0018
211	Q	GLOBAL	Z	-0,004
211	QB	GLOBAL	Z	-0,004
212	G2	GLOBAL	Z	-0,0018
212	Q	GLOBAL	Z	-0,004
212	QB	GLOBAL	Z	-0,004
213	G2	GLOBAL	Z	-0,0018
213	Q	GLOBAL	Z	-0,004
213	QB	GLOBAL	Z	-0,004
214	G2	GLOBAL	Z	-0,0018
214	Q	GLOBAL	Z	-0,004
214	QB	GLOBAL	Z	-0,004
215	G2	GLOBAL	Z	-0,0018
215	Q	GLOBAL	Z	-0,004
215	QB	GLOBAL	Z	-0,004
216	G2	GLOBAL	Z	-0,0018
216	Q	GLOBAL	Z	-0,004
216	QB	GLOBAL	Z	-0,004
217	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
217	Q	GLOBAL	Z	-0,004
217	QB	GLOBAL	Z	-0,004
218	G2	GLOBAL	Z	-0,0018
218	Q	GLOBAL	Z	-0,004
218	QB	GLOBAL	Z	-0,004
219	G2	GLOBAL	Z	-0,0018
219	Q	GLOBAL	Z	-0,004
219	QB	GLOBAL	Z	-0,004
220	G2	GLOBAL	Z	-0,0018
220	Q	GLOBAL	Z	-0,004
220	QB	GLOBAL	Z	-0,004
221	G2	GLOBAL	Z	-0,0018
221	Q	GLOBAL	Z	-0,004
221	QB	GLOBAL	Z	-0,004
222	G2	GLOBAL	Z	-0,0018
222	Q	GLOBAL	Z	-0,004
222	QB	GLOBAL	Z	-0,004
223	G2	GLOBAL	Z	-0,0018
223	Q	GLOBAL	Z	-0,004
223	QB	GLOBAL	Z	-0,004
224	G2	GLOBAL	Z	-0,0018
224	Q	GLOBAL	Z	-0,004
224	QB	GLOBAL	Z	-0,004
225	G2	GLOBAL	Z	-0,0018
225	Q	GLOBAL	Z	-0,004
225	QB	GLOBAL	Z	-0,004
226	G2	GLOBAL	Z	-0,0018
226	Q	GLOBAL	Z	-0,004
226	QB	GLOBAL	Z	-0,004
227	G2	GLOBAL	Z	-0,0018
227	Q	GLOBAL	Z	-0,004
227	QB	GLOBAL	Z	-0,004
228	G2	GLOBAL	Z	-0,0018
228	Q	GLOBAL	Z	-0,004
228	QB	GLOBAL	Z	-0,004
229	G2	GLOBAL	Z	-0,0018
229	Q	GLOBAL	Z	-0,004
229	QB	GLOBAL	Z	-0,004
230	G2	GLOBAL	Z	-0,0018
230	Q	GLOBAL	Z	-0,004
230	QB	GLOBAL	Z	-0,004
231	G2	GLOBAL	Z	-0,0018
231	Q	GLOBAL	Z	-0,004
231	QB	GLOBAL	Z	-0,004
232	G2	GLOBAL	Z	-0,0018
232	Q	GLOBAL	Z	-0,004
232	QB	GLOBAL	Z	-0,004
233	G2	GLOBAL	Z	-0,0018
233	Q	GLOBAL	Z	-0,004
233	QB	GLOBAL	Z	-0,004
234	G2	GLOBAL	Z	-0,0018
234	Q	GLOBAL	Z	-0,004
234	QB	GLOBAL	Z	-0,004
235	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
235	Q	GLOBAL	Z	-0,004
235	QB	GLOBAL	Z	-0,004
236	G2	GLOBAL	Z	-0,0018
236	Q	GLOBAL	Z	-0,004
236	QB	GLOBAL	Z	-0,004
237	G2	GLOBAL	Z	-0,0018
237	Q	GLOBAL	Z	-0,004
237	QB	GLOBAL	Z	-0,004
238	G2	GLOBAL	Z	-0,0018
238	Q	GLOBAL	Z	-0,004
238	QB	GLOBAL	Z	-0,004
239	G2	GLOBAL	Z	-0,0018
239	Q	GLOBAL	Z	-0,004
239	QB	GLOBAL	Z	-0,004
240	G2	GLOBAL	Z	-0,0018
240	Q	GLOBAL	Z	-0,004
240	QB	GLOBAL	Z	-0,004
241	G2	GLOBAL	Z	-0,0018
241	Q	GLOBAL	Z	-0,004
241	QB	GLOBAL	Z	-0,004
242	G2	GLOBAL	Z	-0,0018
242	Q	GLOBAL	Z	-0,004
242	QB	GLOBAL	Z	-0,004
243	G2	GLOBAL	Z	-0,0018
243	Q	GLOBAL	Z	-0,004
243	QB	GLOBAL	Z	-0,004
244	G2	GLOBAL	Z	-0,0018
244	Q	GLOBAL	Z	-0,004
244	QB	GLOBAL	Z	-0,004
245	G2	GLOBAL	Z	-0,0018
245	Q	GLOBAL	Z	-0,004
245	QB	GLOBAL	Z	-0,004
246	G2	GLOBAL	Z	-0,0018
246	Q	GLOBAL	Z	-0,004
246	QB	GLOBAL	Z	-0,004
247	G2	GLOBAL	Z	-0,0018
247	Q	GLOBAL	Z	-0,004
247	QB	GLOBAL	Z	-0,004
248	G2	GLOBAL	Z	-0,0018
248	Q	GLOBAL	Z	-0,004
248	QB	GLOBAL	Z	-0,004
249	G2	GLOBAL	Z	-0,0018
249	Q	GLOBAL	Z	-0,004
249	QB	GLOBAL	Z	-0,004
250	G2	GLOBAL	Z	-0,0018
250	Q	GLOBAL	Z	-0,004
250	QB	GLOBAL	Z	-0,004
251	G2	GLOBAL	Z	-0,0018
251	Q	GLOBAL	Z	-0,004
251	QB	GLOBAL	Z	-0,004
252	G2	GLOBAL	Z	-0,0018
252	Q	GLOBAL	Z	-0,004
252	QB	GLOBAL	Z	-0,004
253	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
253	Q	GLOBAL	Z	-0,004
253	QB	GLOBAL	Z	-0,004
254	G2	GLOBAL	Z	-0,0018
254	Q	GLOBAL	Z	-0,004
254	QD	GLOBAL	Z	-0,004
254	QB	GLOBAL	Z	-0,004
255	G2	GLOBAL	Z	-0,0018
255	Q	GLOBAL	Z	-0,004
255	QD	GLOBAL	Z	-0,004
255	QB	GLOBAL	Z	-0,004
256	G2	GLOBAL	Z	-0,0018
256	Q	GLOBAL	Z	-0,004
256	QD	GLOBAL	Z	-0,004
256	QB	GLOBAL	Z	-0,004
257	G2	GLOBAL	Z	-0,0018
257	Q	GLOBAL	Z	-0,004
257	QD	GLOBAL	Z	-0,004
257	QB	GLOBAL	Z	-0,004
258	G2	GLOBAL	Z	-0,0018
258	Q	GLOBAL	Z	-0,004
258	QD	GLOBAL	Z	-0,004
258	QB	GLOBAL	Z	-0,004
283	G2	GLOBAL	Z	-0,0018
283	Q	GLOBAL	Z	-0,004
283	QD	GLOBAL	Z	-0,004
284	G2	GLOBAL	Z	-0,0018
284	Q	GLOBAL	Z	-0,004
284	QD	GLOBAL	Z	-0,004
285	G2	GLOBAL	Z	-0,0018
285	Q	GLOBAL	Z	-0,004
285	QD	GLOBAL	Z	-0,004
286	G2	GLOBAL	Z	-0,0018
286	Q	GLOBAL	Z	-0,004
286	QD	GLOBAL	Z	-0,004
287	G2	GLOBAL	Z	-0,0018
287	Q	GLOBAL	Z	-0,004
287	QD	GLOBAL	Z	-0,004
288	G2	GLOBAL	Z	-0,0018
288	Q	GLOBAL	Z	-0,004
288	QD	GLOBAL	Z	-0,004
289	G2	GLOBAL	Z	-0,0018
289	Q	GLOBAL	Z	-0,004
289	QD	GLOBAL	Z	-0,004
290	G2	GLOBAL	Z	-0,0018
290	Q	GLOBAL	Z	-0,004
290	QD	GLOBAL	Z	-0,004
291	G2	GLOBAL	Z	-0,0018
291	Q	GLOBAL	Z	-0,004
291	QD	GLOBAL	Z	-0,004
292	G2	GLOBAL	Z	-0,0018
292	Q	GLOBAL	Z	-0,004
292	QD	GLOBAL	Z	-0,004
293	G2	GLOBAL	Z	-0,0018
293	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
293	QD	GLOBAL	Z	-0,004
293	QB	GLOBAL	Z	-0,004
294	G2	GLOBAL	Z	-0,0018
294	Q	GLOBAL	Z	-0,004
294	QD	GLOBAL	Z	-0,004
294	QB	GLOBAL	Z	-0,004
295	G2	GLOBAL	Z	-0,0018
295	Q	GLOBAL	Z	-0,004
295	QD	GLOBAL	Z	-0,004
295	QB	GLOBAL	Z	-0,004
296	G2	GLOBAL	Z	-0,0018
296	Q	GLOBAL	Z	-0,004
296	QD	GLOBAL	Z	-0,004
296	QB	GLOBAL	Z	-0,004
297	G2	GLOBAL	Z	-0,0018
297	Q	GLOBAL	Z	-0,004
297	QD	GLOBAL	Z	-0,004
297	QB	GLOBAL	Z	-0,004
298	G2	GLOBAL	Z	-0,0018
298	Q	GLOBAL	Z	-0,004
298	QD	GLOBAL	Z	-0,004
299	G2	GLOBAL	Z	-0,0018
299	Q	GLOBAL	Z	-0,004
299	QD	GLOBAL	Z	-0,004
300	G2	GLOBAL	Z	-0,0018
300	Q	GLOBAL	Z	-0,004
300	QD	GLOBAL	Z	-0,004
301	G2	GLOBAL	Z	-0,0018
301	Q	GLOBAL	Z	-0,004
301	QD	GLOBAL	Z	-0,004
302	G2	GLOBAL	Z	-0,0018
302	Q	GLOBAL	Z	-0,004
302	QD	GLOBAL	Z	-0,004
303	G2	GLOBAL	Z	-0,0018
303	Q	GLOBAL	Z	-0,004
303	QD	GLOBAL	Z	-0,004
304	G2	GLOBAL	Z	-0,0018
304	Q	GLOBAL	Z	-0,004
304	QD	GLOBAL	Z	-0,004
305	G2	GLOBAL	Z	-0,0018
305	Q	GLOBAL	Z	-0,004
305	QD	GLOBAL	Z	-0,004
306	G2	GLOBAL	Z	-0,0018
306	Q	GLOBAL	Z	-0,004
306	QD	GLOBAL	Z	-0,004
307	G2	GLOBAL	Z	-0,0018
307	Q	GLOBAL	Z	-0,004
307	QD	GLOBAL	Z	-0,004
308	G2	GLOBAL	Z	-0,0018
308	Q	GLOBAL	Z	-0,004
308	QD	GLOBAL	Z	-0,004
309	G2	GLOBAL	Z	-0,0018
309	Q	GLOBAL	Z	-0,004
309	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
310	G2	GLOBAL	Z	-0,0018
310	Q	GLOBAL	Z	-0,004
310	QD	GLOBAL	Z	-0,004
311	G2	GLOBAL	Z	-0,0018
311	Q	GLOBAL	Z	-0,004
311	QD	GLOBAL	Z	-0,004
312	G2	GLOBAL	Z	-0,0018
312	Q	GLOBAL	Z	-0,004
312	QD	GLOBAL	Z	-0,004
313	G2	GLOBAL	Z	-0,0018
313	Q	GLOBAL	Z	-0,004
313	QD	GLOBAL	Z	-0,004
314	G2	GLOBAL	Z	-0,0018
314	Q	GLOBAL	Z	-0,004
314	QD	GLOBAL	Z	-0,004
315	G2	GLOBAL	Z	-0,0018
315	Q	GLOBAL	Z	-0,004
315	QD	GLOBAL	Z	-0,004
316	G2	GLOBAL	Z	-0,0018
316	Q	GLOBAL	Z	-0,004
316	QD	GLOBAL	Z	-0,004
317	G2	GLOBAL	Z	-0,0018
317	Q	GLOBAL	Z	-0,004
317	QD	GLOBAL	Z	-0,004
318	G2	GLOBAL	Z	-0,0018
318	Q	GLOBAL	Z	-0,004
318	QD	GLOBAL	Z	-0,004
319	G2	GLOBAL	Z	-0,0018
319	Q	GLOBAL	Z	-0,004
319	QD	GLOBAL	Z	-0,004
320	G2	GLOBAL	Z	-0,0018
320	Q	GLOBAL	Z	-0,004
320	QD	GLOBAL	Z	-0,004
321	G2	GLOBAL	Z	-0,0018
321	Q	GLOBAL	Z	-0,004
321	QD	GLOBAL	Z	-0,004
322	G2	GLOBAL	Z	-0,0018
322	Q	GLOBAL	Z	-0,004
322	QD	GLOBAL	Z	-0,004
323	G2	GLOBAL	Z	-0,0018
323	Q	GLOBAL	Z	-0,004
323	QD	GLOBAL	Z	-0,004
324	G2	GLOBAL	Z	-0,0018
324	Q	GLOBAL	Z	-0,004
324	QD	GLOBAL	Z	-0,004
325	G2	GLOBAL	Z	-0,0018
325	Q	GLOBAL	Z	-0,004
325	QD	GLOBAL	Z	-0,004
326	G2	GLOBAL	Z	-0,0018
326	Q	GLOBAL	Z	-0,004
326	QD	GLOBAL	Z	-0,004
327	G2	GLOBAL	Z	-0,0018
327	Q	GLOBAL	Z	-0,004
327	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
328	G2	GLOBAL	Z	-0,0018
328	Q	GLOBAL	Z	-0,004
328	QD	GLOBAL	Z	-0,004
329	G2	GLOBAL	Z	-0,0018
329	Q	GLOBAL	Z	-0,004
329	QD	GLOBAL	Z	-0,004
330	G2	GLOBAL	Z	-0,0018
330	Q	GLOBAL	Z	-0,004
330	QD	GLOBAL	Z	-0,004
331	G2	GLOBAL	Z	-0,0018
331	Q	GLOBAL	Z	-0,004
331	QD	GLOBAL	Z	-0,004
332	G2	GLOBAL	Z	-0,0018
332	Q	GLOBAL	Z	-0,004
332	QD	GLOBAL	Z	-0,004
333	G2	GLOBAL	Z	-0,0018
333	Q	GLOBAL	Z	-0,004
333	QD	GLOBAL	Z	-0,004
334	G2	GLOBAL	Z	-0,0018
334	Q	GLOBAL	Z	-0,004
334	QD	GLOBAL	Z	-0,004
335	G2	GLOBAL	Z	-0,0018
335	Q	GLOBAL	Z	-0,004
335	QD	GLOBAL	Z	-0,004
336	G2	GLOBAL	Z	-0,0018
336	Q	GLOBAL	Z	-0,004
336	QD	GLOBAL	Z	-0,004
337	G2	GLOBAL	Z	-0,0018
337	Q	GLOBAL	Z	-0,004
337	QD	GLOBAL	Z	-0,004
338	G2	GLOBAL	Z	-0,0018
338	Q	GLOBAL	Z	-0,004
338	QD	GLOBAL	Z	-0,004
339	G2	GLOBAL	Z	-0,0018
339	Q	GLOBAL	Z	-0,004
339	QD	GLOBAL	Z	-0,004
340	G2	GLOBAL	Z	-0,0018
340	Q	GLOBAL	Z	-0,004
340	QD	GLOBAL	Z	-0,004
341	G2	GLOBAL	Z	-0,0018
341	Q	GLOBAL	Z	-0,004
341	QD	GLOBAL	Z	-0,004
342	G2	GLOBAL	Z	-0,0018
342	Q	GLOBAL	Z	-0,004
342	QD	GLOBAL	Z	-0,004
343	G2	GLOBAL	Z	-0,0018
343	Q	GLOBAL	Z	-0,004
343	QD	GLOBAL	Z	-0,004
344	G2	GLOBAL	Z	-0,0018
344	Q	GLOBAL	Z	-0,004
344	QD	GLOBAL	Z	-0,004
345	G2	GLOBAL	Z	-0,0018
345	Q	GLOBAL	Z	-0,004
345	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
346	G2	GLOBAL	Z	-0,0018
346	Q	GLOBAL	Z	-0,004
346	QD	GLOBAL	Z	-0,004
347	G2	GLOBAL	Z	-0,0018
347	Q	GLOBAL	Z	-0,004
347	QD	GLOBAL	Z	-0,004
348	G2	GLOBAL	Z	-0,0018
348	Q	GLOBAL	Z	-0,004
348	QD	GLOBAL	Z	-0,004
349	G2	GLOBAL	Z	-0,0018
349	Q	GLOBAL	Z	-0,004
349	QD	GLOBAL	Z	-0,004
350	G2	GLOBAL	Z	-0,0018
350	Q	GLOBAL	Z	-0,004
350	QD	GLOBAL	Z	-0,004
351	G2	GLOBAL	Z	-0,0018
351	Q	GLOBAL	Z	-0,004
351	QD	GLOBAL	Z	-0,004
352	G2	GLOBAL	Z	-0,0018
352	Q	GLOBAL	Z	-0,004
352	QD	GLOBAL	Z	-0,004
353	G2	GLOBAL	Z	-0,0018
353	Q	GLOBAL	Z	-0,004
353	QD	GLOBAL	Z	-0,004
354	G2	GLOBAL	Z	-0,0018
354	Q	GLOBAL	Z	-0,004
354	QD	GLOBAL	Z	-0,004
355	G2	GLOBAL	Z	-0,0018
355	Q	GLOBAL	Z	-0,004
355	QD	GLOBAL	Z	-0,004
356	G2	GLOBAL	Z	-0,0018
356	Q	GLOBAL	Z	-0,004
356	QD	GLOBAL	Z	-0,004
357	G2	GLOBAL	Z	-0,0018
357	Q	GLOBAL	Z	-0,004
357	QD	GLOBAL	Z	-0,004
358	G2	GLOBAL	Z	-0,0018
358	Q	GLOBAL	Z	-0,004
358	QD	GLOBAL	Z	-0,004
359	G2	GLOBAL	Z	-0,0018
359	Q	GLOBAL	Z	-0,004
359	QD	GLOBAL	Z	-0,004
360	G2	GLOBAL	Z	-0,0018
360	Q	GLOBAL	Z	-0,004
360	QD	GLOBAL	Z	-0,004
361	G2	GLOBAL	Z	-0,0018
361	Q	GLOBAL	Z	-0,004
361	QD	GLOBAL	Z	-0,004
362	G2	GLOBAL	Z	-0,0018
362	Q	GLOBAL	Z	-0,004
362	QD	GLOBAL	Z	-0,004
363	G2	GLOBAL	Z	-0,0018
363	Q	GLOBAL	Z	-0,004
363	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
364	G2	GLOBAL	Z	-0,0018
364	Q	GLOBAL	Z	-0,004
364	QD	GLOBAL	Z	-0,004
365	G2	GLOBAL	Z	-0,0018
365	Q	GLOBAL	Z	-0,004
365	QD	GLOBAL	Z	-0,004
366	G2	GLOBAL	Z	-0,0018
366	Q	GLOBAL	Z	-0,004
366	QD	GLOBAL	Z	-0,004
367	G2	GLOBAL	Z	-0,0018
367	Q	GLOBAL	Z	-0,004
367	QD	GLOBAL	Z	-0,004
368	G2	GLOBAL	Z	-0,0018
368	Q	GLOBAL	Z	-0,004
368	QD	GLOBAL	Z	-0,004
369	G2	GLOBAL	Z	-0,0018
369	Q	GLOBAL	Z	-0,004
369	QD	GLOBAL	Z	-0,004
370	G2	GLOBAL	Z	-0,0018
370	Q	GLOBAL	Z	-0,004
370	QD	GLOBAL	Z	-0,004
371	G2	GLOBAL	Z	-0,0018
371	Q	GLOBAL	Z	-0,004
371	QD	GLOBAL	Z	-0,004
372	G2	GLOBAL	Z	-0,0018
372	Q	GLOBAL	Z	-0,004
372	QD	GLOBAL	Z	-0,004
373	G2	GLOBAL	Z	-0,0018
373	Q	GLOBAL	Z	-0,004
373	QD	GLOBAL	Z	-0,004
374	G2	GLOBAL	Z	-0,0018
374	Q	GLOBAL	Z	-0,004
374	QD	GLOBAL	Z	-0,004
375	G2	GLOBAL	Z	-0,0018
375	Q	GLOBAL	Z	-0,004
375	QD	GLOBAL	Z	-0,004
376	G2	GLOBAL	Z	-0,0018
376	Q	GLOBAL	Z	-0,004
376	QD	GLOBAL	Z	-0,004
377	G2	GLOBAL	Z	-0,0018
377	Q	GLOBAL	Z	-0,004
377	QD	GLOBAL	Z	-0,004
378	G2	GLOBAL	Z	-0,0018
378	Q	GLOBAL	Z	-0,004
378	QD	GLOBAL	Z	-0,004
379	G2	GLOBAL	Z	-0,0018
379	Q	GLOBAL	Z	-0,004
379	QD	GLOBAL	Z	-0,004
380	G2	GLOBAL	Z	-0,0018
380	Q	GLOBAL	Z	-0,004
380	QD	GLOBAL	Z	-0,004
381	G2	GLOBAL	Z	-0,0018
381	Q	GLOBAL	Z	-0,004
381	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
382	G2	GLOBAL	Z	-0,0018
382	Q	GLOBAL	Z	-0,004
382	QD	GLOBAL	Z	-0,004
383	G2	GLOBAL	Z	-0,0018
383	Q	GLOBAL	Z	-0,004
383	QD	GLOBAL	Z	-0,004
384	G2	GLOBAL	Z	-0,0018
384	Q	GLOBAL	Z	-0,004
384	QD	GLOBAL	Z	-0,004
385	G2	GLOBAL	Z	-0,0018
385	Q	GLOBAL	Z	-0,004
385	QD	GLOBAL	Z	-0,004
386	G2	GLOBAL	Z	-0,0018
386	Q	GLOBAL	Z	-0,004
386	QD	GLOBAL	Z	-0,004
387	G2	GLOBAL	Z	-0,0018
387	Q	GLOBAL	Z	-0,004
387	QD	GLOBAL	Z	-0,004
388	G2	GLOBAL	Z	-0,0018
388	Q	GLOBAL	Z	-0,004
388	QD	GLOBAL	Z	-0,004
389	G2	GLOBAL	Z	-0,0018
389	Q	GLOBAL	Z	-0,004
389	QD	GLOBAL	Z	-0,004
390	G2	GLOBAL	Z	-0,0018
390	Q	GLOBAL	Z	-0,004
390	QD	GLOBAL	Z	-0,004
391	G2	GLOBAL	Z	-0,0018
391	Q	GLOBAL	Z	-0,004
391	QD	GLOBAL	Z	-0,004
392	G2	GLOBAL	Z	-0,0018
392	Q	GLOBAL	Z	-0,004
392	QD	GLOBAL	Z	-0,004
393	G2	GLOBAL	Z	-0,0018
393	Q	GLOBAL	Z	-0,004
393	QD	GLOBAL	Z	-0,004
394	G2	GLOBAL	Z	-0,0018
394	Q	GLOBAL	Z	-0,004
394	QD	GLOBAL	Z	-0,004
395	G2	GLOBAL	Z	-0,0018
395	Q	GLOBAL	Z	-0,004
395	QD	GLOBAL	Z	-0,004
396	G2	GLOBAL	Z	-0,0018
396	Q	GLOBAL	Z	-0,004
396	QD	GLOBAL	Z	-0,004
397	G2	GLOBAL	Z	-0,0018
397	Q	GLOBAL	Z	-0,004
397	QD	GLOBAL	Z	-0,004
398	G2	GLOBAL	Z	-0,0018
398	Q	GLOBAL	Z	-0,004
398	QD	GLOBAL	Z	-0,004
399	G2	GLOBAL	Z	-0,0018
399	Q	GLOBAL	Z	-0,004
399	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
400	G2	GLOBAL	Z	-0,0018
400	Q	GLOBAL	Z	-0,004
400	QD	GLOBAL	Z	-0,004
401	G2	GLOBAL	Z	-0,0018
401	Q	GLOBAL	Z	-0,004
401	QD	GLOBAL	Z	-0,004
402	G2	GLOBAL	Z	-0,0018
402	Q	GLOBAL	Z	-0,004
402	QD	GLOBAL	Z	-0,004
403	G2	GLOBAL	Z	-0,0018
403	Q	GLOBAL	Z	-0,004
403	QD	GLOBAL	Z	-0,004
404	G2	GLOBAL	Z	-0,0018
404	Q	GLOBAL	Z	-0,004
404	QD	GLOBAL	Z	-0,004
405	G2	GLOBAL	Z	-0,0018
405	Q	GLOBAL	Z	-0,004
405	QD	GLOBAL	Z	-0,004
406	G2	GLOBAL	Z	-0,0018
406	Q	GLOBAL	Z	-0,004
406	QD	GLOBAL	Z	-0,004
407	G2	GLOBAL	Z	-0,0018
407	Q	GLOBAL	Z	-0,004
407	QD	GLOBAL	Z	-0,004
408	G2	GLOBAL	Z	-0,0018
408	Q	GLOBAL	Z	-0,004
408	QD	GLOBAL	Z	-0,004
409	G2	GLOBAL	Z	-0,0018
409	Q	GLOBAL	Z	-0,004
409	QD	GLOBAL	Z	-0,004
410	G2	GLOBAL	Z	-0,0018
410	Q	GLOBAL	Z	-0,004
410	QD	GLOBAL	Z	-0,004
411	G2	GLOBAL	Z	-0,0018
411	Q	GLOBAL	Z	-0,004
411	QD	GLOBAL	Z	-0,004
412	G2	GLOBAL	Z	-0,0018
412	Q	GLOBAL	Z	-0,004
412	QD	GLOBAL	Z	-0,004
413	G2	GLOBAL	Z	-0,0018
413	Q	GLOBAL	Z	-0,004
413	QD	GLOBAL	Z	-0,004
414	G2	GLOBAL	Z	-0,0018
414	Q	GLOBAL	Z	-0,004
414	QD	GLOBAL	Z	-0,004
415	G2	GLOBAL	Z	-0,0018
415	Q	GLOBAL	Z	-0,004
415	QD	GLOBAL	Z	-0,004
416	G2	GLOBAL	Z	-0,0018
416	Q	GLOBAL	Z	-0,004
416	QD	GLOBAL	Z	-0,004
417	G2	GLOBAL	Z	-0,0018
417	Q	GLOBAL	Z	-0,004
417	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
418	G2	GLOBAL	Z	-0,0018
418	Q	GLOBAL	Z	-0,004
418	QD	GLOBAL	Z	-0,004
419	G2	GLOBAL	Z	-0,0018
419	Q	GLOBAL	Z	-0,004
419	QD	GLOBAL	Z	-0,004
420	G2	GLOBAL	Z	-0,0018
420	Q	GLOBAL	Z	-0,004
420	QD	GLOBAL	Z	-0,004
421	G2	GLOBAL	Z	-0,0018
421	Q	GLOBAL	Z	-0,004
421	QD	GLOBAL	Z	-0,004
422	G2	GLOBAL	Z	-0,0018
422	Q	GLOBAL	Z	-0,004
422	QD	GLOBAL	Z	-0,004
423	G2	GLOBAL	Z	-0,0018
423	Q	GLOBAL	Z	-0,004
423	QD	GLOBAL	Z	-0,004
424	G2	GLOBAL	Z	-0,0018
424	Q	GLOBAL	Z	-0,004
424	QD	GLOBAL	Z	-0,004
425	G2	GLOBAL	Z	-0,0018
425	Q	GLOBAL	Z	-0,004
425	QD	GLOBAL	Z	-0,004
426	G2	GLOBAL	Z	-0,0018
426	Q	GLOBAL	Z	-0,004
426	QD	GLOBAL	Z	-0,004
427	G2	GLOBAL	Z	-0,0018
427	Q	GLOBAL	Z	-0,004
427	QD	GLOBAL	Z	-0,004
428	G2	GLOBAL	Z	-0,0018
428	Q	GLOBAL	Z	-0,004
428	QD	GLOBAL	Z	-0,004
429	G2	GLOBAL	Z	-0,0018
429	Q	GLOBAL	Z	-0,004
429	QD	GLOBAL	Z	-0,004
430	G2	GLOBAL	Z	-0,0018
430	Q	GLOBAL	Z	-0,004
430	QD	GLOBAL	Z	-0,004
431	G2	GLOBAL	Z	-0,0018
431	Q	GLOBAL	Z	-0,004
431	QD	GLOBAL	Z	-0,004
432	G2	GLOBAL	Z	-0,0018
432	Q	GLOBAL	Z	-0,004
432	QD	GLOBAL	Z	-0,004
433	G2	GLOBAL	Z	-0,0018
433	Q	GLOBAL	Z	-0,004
433	QD	GLOBAL	Z	-0,004
434	G2	GLOBAL	Z	-0,0018
434	Q	GLOBAL	Z	-0,004
434	QD	GLOBAL	Z	-0,004
435	G2	GLOBAL	Z	-0,0018
435	Q	GLOBAL	Z	-0,004
435	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
436	G2	GLOBAL	Z	-0,0018
436	Q	GLOBAL	Z	-0,004
436	QD	GLOBAL	Z	-0,004
437	G2	GLOBAL	Z	-0,0018
437	Q	GLOBAL	Z	-0,004
437	QD	GLOBAL	Z	-0,004
438	G2	GLOBAL	Z	-0,0018
438	Q	GLOBAL	Z	-0,004
438	QD	GLOBAL	Z	-0,004
439	G2	GLOBAL	Z	-0,0018
439	Q	GLOBAL	Z	-0,004
439	QD	GLOBAL	Z	-0,004
440	G2	GLOBAL	Z	-0,0018
440	Q	GLOBAL	Z	-0,004
440	QD	GLOBAL	Z	-0,004
441	G2	GLOBAL	Z	-0,0018
441	Q	GLOBAL	Z	-0,004
441	QD	GLOBAL	Z	-0,004
442	G2	GLOBAL	Z	-0,0018
442	Q	GLOBAL	Z	-0,004
442	QD	GLOBAL	Z	-0,004
443	G2	GLOBAL	Z	-0,0018
443	Q	GLOBAL	Z	-0,004
443	QD	GLOBAL	Z	-0,004
444	G2	GLOBAL	Z	-0,0018
444	Q	GLOBAL	Z	-0,004
444	QD	GLOBAL	Z	-0,004
445	G2	GLOBAL	Z	-0,0018
445	Q	GLOBAL	Z	-0,004
445	QD	GLOBAL	Z	-0,004
446	G2	GLOBAL	Z	-0,0018
446	Q	GLOBAL	Z	-0,004
446	QD	GLOBAL	Z	-0,004
447	G2	GLOBAL	Z	-0,0018
447	Q	GLOBAL	Z	-0,004
447	QD	GLOBAL	Z	-0,004
448	G2	GLOBAL	Z	-0,0018
448	Q	GLOBAL	Z	-0,004
448	QD	GLOBAL	Z	-0,004
449	G2	GLOBAL	Z	-0,0018
449	Q	GLOBAL	Z	-0,004
449	QD	GLOBAL	Z	-0,004
450	G2	GLOBAL	Z	-0,0018
450	Q	GLOBAL	Z	-0,004
450	QD	GLOBAL	Z	-0,004
451	G2	GLOBAL	Z	-0,0018
451	Q	GLOBAL	Z	-0,004
451	QD	GLOBAL	Z	-0,004
452	G2	GLOBAL	Z	-0,0018
452	Q	GLOBAL	Z	-0,004
452	QD	GLOBAL	Z	-0,004
453	G2	GLOBAL	Z	-0,0018
453	Q	GLOBAL	Z	-0,004
453	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
454	G2	GLOBAL	Z	-0,0018
454	Q	GLOBAL	Z	-0,004
454	QD	GLOBAL	Z	-0,004
455	G2	GLOBAL	Z	-0,0018
455	Q	GLOBAL	Z	-0,004
455	QD	GLOBAL	Z	-0,004
456	G2	GLOBAL	Z	-0,0018
456	Q	GLOBAL	Z	-0,004
456	QD	GLOBAL	Z	-0,004
457	G2	GLOBAL	Z	-0,0018
457	Q	GLOBAL	Z	-0,004
457	QD	GLOBAL	Z	-0,004
458	G2	GLOBAL	Z	-0,0018
458	Q	GLOBAL	Z	-0,004
458	QD	GLOBAL	Z	-0,004
459	G2	GLOBAL	Z	-0,0018
459	Q	GLOBAL	Z	-0,004
459	QD	GLOBAL	Z	-0,004
460	G2	GLOBAL	Z	-0,0018
460	Q	GLOBAL	Z	-0,004
460	QD	GLOBAL	Z	-0,004
461	G2	GLOBAL	Z	-0,0018
461	Q	GLOBAL	Z	-0,004
461	QD	GLOBAL	Z	-0,004
462	G2	GLOBAL	Z	-0,0018
462	Q	GLOBAL	Z	-0,004
462	QD	GLOBAL	Z	-0,004
463	G2	GLOBAL	Z	-0,0018
463	Q	GLOBAL	Z	-0,004
463	QD	GLOBAL	Z	-0,004
464	G2	GLOBAL	Z	-0,0018
464	Q	GLOBAL	Z	-0,004
464	QD	GLOBAL	Z	-0,004
465	G2	GLOBAL	Z	-0,0018
465	Q	GLOBAL	Z	-0,004
465	QD	GLOBAL	Z	-0,004
466	G2	GLOBAL	Z	-0,0018
466	Q	GLOBAL	Z	-0,004
466	QD	GLOBAL	Z	-0,004
467	G2	GLOBAL	Z	-0,0018
467	Q	GLOBAL	Z	-0,004
467	QD	GLOBAL	Z	-0,004
468	G2	GLOBAL	Z	-0,0018
468	Q	GLOBAL	Z	-0,004
468	QD	GLOBAL	Z	-0,004
469	G2	GLOBAL	Z	-0,0018
469	Q	GLOBAL	Z	-0,004
469	QD	GLOBAL	Z	-0,004
470	G2	GLOBAL	Z	-0,0018
470	Q	GLOBAL	Z	-0,004
470	QD	GLOBAL	Z	-0,004
471	G2	GLOBAL	Z	-0,0018
471	Q	GLOBAL	Z	-0,004
471	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
472	G2	GLOBAL	Z	-0,0018
472	Q	GLOBAL	Z	-0,004
472	QD	GLOBAL	Z	-0,004
495	G2	GLOBAL	Z	-0,0018
495	Q	GLOBAL	Z	-0,004
495	QS	GLOBAL	Z	-0,004
496	G2	GLOBAL	Z	-0,0018
496	Q	GLOBAL	Z	-0,004
496	QS	GLOBAL	Z	-0,004
497	G2	GLOBAL	Z	-0,0018
497	Q	GLOBAL	Z	-0,004
497	QS	GLOBAL	Z	-0,004
498	G2	GLOBAL	Z	-0,0018
498	Q	GLOBAL	Z	-0,004
498	QS	GLOBAL	Z	-0,004
499	G2	GLOBAL	Z	-0,0018
499	Q	GLOBAL	Z	-0,004
499	QS	GLOBAL	Z	-0,004
500	G2	GLOBAL	Z	-0,0018
500	Q	GLOBAL	Z	-0,004
500	QS	GLOBAL	Z	-0,004
501	G2	GLOBAL	Z	-0,0018
501	Q	GLOBAL	Z	-0,004
501	QS	GLOBAL	Z	-0,004
502	G2	GLOBAL	Z	-0,0018
502	Q	GLOBAL	Z	-0,004
502	QS	GLOBAL	Z	-0,004
503	G2	GLOBAL	Z	-0,0018
503	Q	GLOBAL	Z	-0,004
503	QS	GLOBAL	Z	-0,004
504	G2	GLOBAL	Z	-0,0018
504	Q	GLOBAL	Z	-0,004
504	QS	GLOBAL	Z	-0,004
505	G2	GLOBAL	Z	-0,0018
505	Q	GLOBAL	Z	-0,004
505	QS	GLOBAL	Z	-0,004
506	G2	GLOBAL	Z	-0,0018
506	Q	GLOBAL	Z	-0,004
506	QS	GLOBAL	Z	-0,004
507	G2	GLOBAL	Z	-0,0018
507	Q	GLOBAL	Z	-0,004
507	QS	GLOBAL	Z	-0,004
508	G2	GLOBAL	Z	-0,0018
508	Q	GLOBAL	Z	-0,004
508	QS	GLOBAL	Z	-0,004
509	G2	GLOBAL	Z	-0,0018
509	Q	GLOBAL	Z	-0,004
509	QS	GLOBAL	Z	-0,004
510	G2	GLOBAL	Z	-0,0018
510	Q	GLOBAL	Z	-0,004
510	QS	GLOBAL	Z	-0,004
511	G2	GLOBAL	Z	-0,0018
511	Q	GLOBAL	Z	-0,004
511	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
512	G2	GLOBAL	Z	-0,0018
512	Q	GLOBAL	Z	-0,004
512	QS	GLOBAL	Z	-0,004
513	G2	GLOBAL	Z	-0,0018
513	Q	GLOBAL	Z	-0,004
513	QS	GLOBAL	Z	-0,004
514	G2	GLOBAL	Z	-0,0018
514	Q	GLOBAL	Z	-0,004
514	QS	GLOBAL	Z	-0,004
515	G2	GLOBAL	Z	-0,0018
515	Q	GLOBAL	Z	-0,004
515	QS	GLOBAL	Z	-0,004
516	G2	GLOBAL	Z	-0,0018
516	Q	GLOBAL	Z	-0,004
516	QS	GLOBAL	Z	-0,004
517	G2	GLOBAL	Z	-0,0018
517	Q	GLOBAL	Z	-0,004
517	QS	GLOBAL	Z	-0,004
518	G2	GLOBAL	Z	-0,0018
518	Q	GLOBAL	Z	-0,004
518	QS	GLOBAL	Z	-0,004
519	G2	GLOBAL	Z	-0,0018
519	Q	GLOBAL	Z	-0,004
519	QS	GLOBAL	Z	-0,004
520	G2	GLOBAL	Z	-0,0018
520	Q	GLOBAL	Z	-0,004
520	QS	GLOBAL	Z	-0,004
521	G2	GLOBAL	Z	-0,0018
521	Q	GLOBAL	Z	-0,004
521	QS	GLOBAL	Z	-0,004
522	G2	GLOBAL	Z	-0,0018
522	Q	GLOBAL	Z	-0,004
522	QS	GLOBAL	Z	-0,004
523	G2	GLOBAL	Z	-0,0018
523	Q	GLOBAL	Z	-0,004
523	QS	GLOBAL	Z	-0,004
524	G2	GLOBAL	Z	-0,0018
524	Q	GLOBAL	Z	-0,004
524	QS	GLOBAL	Z	-0,004
525	G2	GLOBAL	Z	-0,0018
525	Q	GLOBAL	Z	-0,004
525	QS	GLOBAL	Z	-0,004
526	G2	GLOBAL	Z	-0,0018
526	Q	GLOBAL	Z	-0,004
526	QS	GLOBAL	Z	-0,004
527	G2	GLOBAL	Z	-0,0018
527	Q	GLOBAL	Z	-0,004
527	QS	GLOBAL	Z	-0,004
528	G2	GLOBAL	Z	-0,0018
528	Q	GLOBAL	Z	-0,004
528	QS	GLOBAL	Z	-0,004
529	G2	GLOBAL	Z	-0,0018
529	Q	GLOBAL	Z	-0,004
529	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
530	G2	GLOBAL	Z	-0,0018
530	Q	GLOBAL	Z	-0,004
530	QS	GLOBAL	Z	-0,004
531	G2	GLOBAL	Z	-0,0018
531	Q	GLOBAL	Z	-0,004
531	QS	GLOBAL	Z	-0,004
532	G2	GLOBAL	Z	-0,0018
532	Q	GLOBAL	Z	-0,004
532	QS	GLOBAL	Z	-0,004
533	G2	GLOBAL	Z	-0,0018
533	Q	GLOBAL	Z	-0,004
533	QS	GLOBAL	Z	-0,004
534	G2	GLOBAL	Z	-0,0018
534	Q	GLOBAL	Z	-0,004
534	QS	GLOBAL	Z	-0,004
535	G2	GLOBAL	Z	-0,0018
535	Q	GLOBAL	Z	-0,004
535	QS	GLOBAL	Z	-0,004
536	G2	GLOBAL	Z	-0,0018
536	Q	GLOBAL	Z	-0,004
536	QS	GLOBAL	Z	-0,004
537	G2	GLOBAL	Z	-0,0018
537	Q	GLOBAL	Z	-0,004
537	QS	GLOBAL	Z	-0,004
538	G2	GLOBAL	Z	-0,0018
538	Q	GLOBAL	Z	-0,004
538	QS	GLOBAL	Z	-0,004
539	G2	GLOBAL	Z	-0,0018
539	Q	GLOBAL	Z	-0,004
539	QS	GLOBAL	Z	-0,004
540	G2	GLOBAL	Z	-0,0018
540	Q	GLOBAL	Z	-0,004
540	QS	GLOBAL	Z	-0,004
541	G2	GLOBAL	Z	-0,0018
541	Q	GLOBAL	Z	-0,004
541	QS	GLOBAL	Z	-0,004
542	G2	GLOBAL	Z	-0,0018
542	Q	GLOBAL	Z	-0,004
542	QS	GLOBAL	Z	-0,004
543	G2	GLOBAL	Z	-0,0018
543	Q	GLOBAL	Z	-0,004
543	QS	GLOBAL	Z	-0,004
544	G2	GLOBAL	Z	-0,0018
544	Q	GLOBAL	Z	-0,004
544	QS	GLOBAL	Z	-0,004
545	G2	GLOBAL	Z	-0,0018
545	Q	GLOBAL	Z	-0,004
545	QS	GLOBAL	Z	-0,004
546	G2	GLOBAL	Z	-0,0018
546	Q	GLOBAL	Z	-0,004
546	QS	GLOBAL	Z	-0,004
547	G2	GLOBAL	Z	-0,0018
547	Q	GLOBAL	Z	-0,004
547	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
548	G2	GLOBAL	Z	-0,0018
548	Q	GLOBAL	Z	-0,004
548	QS	GLOBAL	Z	-0,004
549	G2	GLOBAL	Z	-0,0018
549	Q	GLOBAL	Z	-0,004
549	QS	GLOBAL	Z	-0,004
550	G2	GLOBAL	Z	-0,0018
550	Q	GLOBAL	Z	-0,004
550	QS	GLOBAL	Z	-0,004
551	G2	GLOBAL	Z	-0,0018
551	Q	GLOBAL	Z	-0,004
551	QS	GLOBAL	Z	-0,004
552	G2	GLOBAL	Z	-0,0018
552	Q	GLOBAL	Z	-0,004
552	QS	GLOBAL	Z	-0,004
553	G2	GLOBAL	Z	-0,0018
553	Q	GLOBAL	Z	-0,004
553	QS	GLOBAL	Z	-0,004
554	G2	GLOBAL	Z	-0,0018
554	Q	GLOBAL	Z	-0,004
554	QS	GLOBAL	Z	-0,004
555	G2	GLOBAL	Z	-0,0018
555	Q	GLOBAL	Z	-0,004
555	QS	GLOBAL	Z	-0,004
556	G2	GLOBAL	Z	-0,0018
556	Q	GLOBAL	Z	-0,004
556	QS	GLOBAL	Z	-0,004
557	G2	GLOBAL	Z	-0,0018
557	Q	GLOBAL	Z	-0,004
557	QS	GLOBAL	Z	-0,004
558	G2	GLOBAL	Z	-0,0018
558	Q	GLOBAL	Z	-0,004
558	QS	GLOBAL	Z	-0,004
559	G2	GLOBAL	Z	-0,0018
559	Q	GLOBAL	Z	-0,004
559	QS	GLOBAL	Z	-0,004
560	G2	GLOBAL	Z	-0,0018
560	Q	GLOBAL	Z	-0,004
560	QS	GLOBAL	Z	-0,004
561	G2	GLOBAL	Z	-0,0018
561	Q	GLOBAL	Z	-0,004
561	QS	GLOBAL	Z	-0,004
562	G2	GLOBAL	Z	-0,0018
562	Q	GLOBAL	Z	-0,004
562	QS	GLOBAL	Z	-0,004
563	G2	GLOBAL	Z	-0,0018
563	Q	GLOBAL	Z	-0,004
563	QS	GLOBAL	Z	-0,004
564	G2	GLOBAL	Z	-0,0018
564	Q	GLOBAL	Z	-0,004
564	QS	GLOBAL	Z	-0,004
565	G2	GLOBAL	Z	-0,0018
565	Q	GLOBAL	Z	-0,004
565	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
566	G2	GLOBAL	Z	-0,0018
566	Q	GLOBAL	Z	-0,004
566	QS	GLOBAL	Z	-0,004
567	G2	GLOBAL	Z	-0,0018
567	Q	GLOBAL	Z	-0,004
567	QS	GLOBAL	Z	-0,004
568	G2	GLOBAL	Z	-0,0018
568	Q	GLOBAL	Z	-0,004
568	QS	GLOBAL	Z	-0,004
569	G2	GLOBAL	Z	-0,0018
569	Q	GLOBAL	Z	-0,004
569	QS	GLOBAL	Z	-0,004
570	G2	GLOBAL	Z	-0,0018
570	Q	GLOBAL	Z	-0,004
570	QS	GLOBAL	Z	-0,004
571	G2	GLOBAL	Z	-0,0018
571	Q	GLOBAL	Z	-0,004
571	QS	GLOBAL	Z	-0,004
572	G2	GLOBAL	Z	-0,0018
572	Q	GLOBAL	Z	-0,004
572	QS	GLOBAL	Z	-0,004
573	G2	GLOBAL	Z	-0,0018
573	Q	GLOBAL	Z	-0,004
573	QS	GLOBAL	Z	-0,004
574	G2	GLOBAL	Z	-0,0018
574	Q	GLOBAL	Z	-0,004
574	QS	GLOBAL	Z	-0,004
575	G2	GLOBAL	Z	-0,0018
575	Q	GLOBAL	Z	-0,004
575	QS	GLOBAL	Z	-0,004
576	G2	GLOBAL	Z	-0,0018
576	Q	GLOBAL	Z	-0,004
576	QS	GLOBAL	Z	-0,004
577	G2	GLOBAL	Z	-0,0018
577	Q	GLOBAL	Z	-0,004
577	QS	GLOBAL	Z	-0,004
578	G2	GLOBAL	Z	-0,0018
578	Q	GLOBAL	Z	-0,004
578	QS	GLOBAL	Z	-0,004
579	G2	GLOBAL	Z	-0,0018
579	Q	GLOBAL	Z	-0,004
579	QS	GLOBAL	Z	-0,004
580	G2	GLOBAL	Z	-0,0018
580	Q	GLOBAL	Z	-0,004
580	QS	GLOBAL	Z	-0,004
581	G2	GLOBAL	Z	-0,0018
581	Q	GLOBAL	Z	-0,004
581	QS	GLOBAL	Z	-0,004
582	G2	GLOBAL	Z	-0,0018
582	Q	GLOBAL	Z	-0,004
582	QS	GLOBAL	Z	-0,004
583	G2	GLOBAL	Z	-0,0018
583	Q	GLOBAL	Z	-0,004
583	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
584	G2	GLOBAL	Z	-0,0018
584	Q	GLOBAL	Z	-0,004
584	QS	GLOBAL	Z	-0,004
585	G2	GLOBAL	Z	-0,0018
585	Q	GLOBAL	Z	-0,004
585	QS	GLOBAL	Z	-0,004
586	G2	GLOBAL	Z	-0,0018
586	Q	GLOBAL	Z	-0,004
586	QS	GLOBAL	Z	-0,004
587	G2	GLOBAL	Z	-0,0018
587	Q	GLOBAL	Z	-0,004
587	QS	GLOBAL	Z	-0,004
588	G2	GLOBAL	Z	-0,0018
588	Q	GLOBAL	Z	-0,004
588	QS	GLOBAL	Z	-0,004
589	G2	GLOBAL	Z	-0,0018
589	Q	GLOBAL	Z	-0,004
589	QS	GLOBAL	Z	-0,004
590	G2	GLOBAL	Z	-0,0018
590	Q	GLOBAL	Z	-0,004
590	QS	GLOBAL	Z	-0,004
591	G2	GLOBAL	Z	-0,0018
591	Q	GLOBAL	Z	-0,004
591	QS	GLOBAL	Z	-0,004
592	G2	GLOBAL	Z	-0,0018
592	Q	GLOBAL	Z	-0,004
592	QS	GLOBAL	Z	-0,004
593	G2	GLOBAL	Z	-0,0018
593	Q	GLOBAL	Z	-0,004
593	QS	GLOBAL	Z	-0,004
594	G2	GLOBAL	Z	-0,0018
594	Q	GLOBAL	Z	-0,004
594	QS	GLOBAL	Z	-0,004
595	G2	GLOBAL	Z	-0,0018
595	Q	GLOBAL	Z	-0,004
595	QS	GLOBAL	Z	-0,004
596	G2	GLOBAL	Z	-0,0018
596	Q	GLOBAL	Z	-0,004
596	QS	GLOBAL	Z	-0,004
597	G2	GLOBAL	Z	-0,0018
597	Q	GLOBAL	Z	-0,004
597	QS	GLOBAL	Z	-0,004
598	G2	GLOBAL	Z	-0,0018
598	Q	GLOBAL	Z	-0,004
598	QS	GLOBAL	Z	-0,004
599	G2	GLOBAL	Z	-0,0018
599	Q	GLOBAL	Z	-0,004
599	QS	GLOBAL	Z	-0,004
600	G2	GLOBAL	Z	-0,0018
600	Q	GLOBAL	Z	-0,004
600	QS	GLOBAL	Z	-0,004
601	G2	GLOBAL	Z	-0,0018
601	Q	GLOBAL	Z	-0,004
601	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
602	G2	GLOBAL	Z	-0,0018
602	Q	GLOBAL	Z	-0,004
602	QS	GLOBAL	Z	-0,004
603	G2	GLOBAL	Z	-0,0018
603	Q	GLOBAL	Z	-0,004
603	QS	GLOBAL	Z	-0,004
604	G2	GLOBAL	Z	-0,0018
604	Q	GLOBAL	Z	-0,004
604	QS	GLOBAL	Z	-0,004
605	G2	GLOBAL	Z	-0,0018
605	Q	GLOBAL	Z	-0,004
605	QS	GLOBAL	Z	-0,004
606	G2	GLOBAL	Z	-0,0018
606	Q	GLOBAL	Z	-0,004
606	QS	GLOBAL	Z	-0,004
607	G2	GLOBAL	Z	-0,0018
607	Q	GLOBAL	Z	-0,004
607	QS	GLOBAL	Z	-0,004
608	G2	GLOBAL	Z	-0,0018
608	Q	GLOBAL	Z	-0,004
608	QS	GLOBAL	Z	-0,004
609	G2	GLOBAL	Z	-0,0018
609	Q	GLOBAL	Z	-0,004
609	QS	GLOBAL	Z	-0,004
610	G2	GLOBAL	Z	-0,0018
610	Q	GLOBAL	Z	-0,004
610	QS	GLOBAL	Z	-0,004
611	G2	GLOBAL	Z	-0,0018
611	Q	GLOBAL	Z	-0,004
611	QS	GLOBAL	Z	-0,004
612	G2	GLOBAL	Z	-0,0018
612	Q	GLOBAL	Z	-0,004
612	QS	GLOBAL	Z	-0,004
613	G2	GLOBAL	Z	-0,0018
613	Q	GLOBAL	Z	-0,004
613	QS	GLOBAL	Z	-0,004
614	G2	GLOBAL	Z	-0,0018
614	Q	GLOBAL	Z	-0,004
614	QS	GLOBAL	Z	-0,004
615	G2	GLOBAL	Z	-0,0018
615	Q	GLOBAL	Z	-0,004
615	QS	GLOBAL	Z	-0,004
616	G2	GLOBAL	Z	-0,0018
616	Q	GLOBAL	Z	-0,004
616	QS	GLOBAL	Z	-0,004
617	G2	GLOBAL	Z	-0,0018
617	Q	GLOBAL	Z	-0,004
617	QS	GLOBAL	Z	-0,004
618	G2	GLOBAL	Z	-0,0018
618	Q	GLOBAL	Z	-0,004
618	QS	GLOBAL	Z	-0,004
619	G2	GLOBAL	Z	-0,0018
619	Q	GLOBAL	Z	-0,004
619	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
620	G2	GLOBAL	Z	-0,0018
620	Q	GLOBAL	Z	-0,004
620	QS	GLOBAL	Z	-0,004
621	G2	GLOBAL	Z	-0,0018
621	Q	GLOBAL	Z	-0,004
621	QS	GLOBAL	Z	-0,004
622	G2	GLOBAL	Z	-0,0018
622	Q	GLOBAL	Z	-0,004
622	QS	GLOBAL	Z	-0,004
623	G2	GLOBAL	Z	-0,0018
623	Q	GLOBAL	Z	-0,004
623	QS	GLOBAL	Z	-0,004
624	G2	GLOBAL	Z	-0,0018
624	Q	GLOBAL	Z	-0,004
624	QS	GLOBAL	Z	-0,004
625	G2	GLOBAL	Z	-0,0018
625	Q	GLOBAL	Z	-0,004
625	QS	GLOBAL	Z	-0,004
626	G2	GLOBAL	Z	-0,0018
626	Q	GLOBAL	Z	-0,004
626	QS	GLOBAL	Z	-0,004
627	G2	GLOBAL	Z	-0,0018
627	Q	GLOBAL	Z	-0,004
627	QS	GLOBAL	Z	-0,004
628	G2	GLOBAL	Z	-0,0018
628	Q	GLOBAL	Z	-0,004
628	QS	GLOBAL	Z	-0,004
629	G2	GLOBAL	Z	-0,0018
629	Q	GLOBAL	Z	-0,004
629	QS	GLOBAL	Z	-0,004
630	G2	GLOBAL	Z	-0,0018
630	Q	GLOBAL	Z	-0,004
630	QS	GLOBAL	Z	-0,004
631	G2	GLOBAL	Z	-0,0018
631	Q	GLOBAL	Z	-0,004
631	QS	GLOBAL	Z	-0,004
632	G2	GLOBAL	Z	-0,0018
632	Q	GLOBAL	Z	-0,004
632	QS	GLOBAL	Z	-0,004
633	G2	GLOBAL	Z	-0,0018
633	Q	GLOBAL	Z	-0,004
633	QS	GLOBAL	Z	-0,004
634	G2	GLOBAL	Z	-0,0018
634	Q	GLOBAL	Z	-0,004
634	QS	GLOBAL	Z	-0,004
635	G2	GLOBAL	Z	-0,0018
635	Q	GLOBAL	Z	-0,004
635	QS	GLOBAL	Z	-0,004
636	G2	GLOBAL	Z	-0,0018
636	Q	GLOBAL	Z	-0,004
636	QS	GLOBAL	Z	-0,004
637	G2	GLOBAL	Z	-0,0018
637	Q	GLOBAL	Z	-0,004
637	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
638	G2	GLOBAL	Z	-0,0018
638	Q	GLOBAL	Z	-0,004
638	QS	GLOBAL	Z	-0,004
639	G2	GLOBAL	Z	-0,0018
639	Q	GLOBAL	Z	-0,004
639	QS	GLOBAL	Z	-0,004
640	G2	GLOBAL	Z	-0,0018
640	Q	GLOBAL	Z	-0,004
640	QS	GLOBAL	Z	-0,004
641	G2	GLOBAL	Z	-0,0018
641	Q	GLOBAL	Z	-0,004
641	QS	GLOBAL	Z	-0,004
642	G2	GLOBAL	Z	-0,0018
642	Q	GLOBAL	Z	-0,004
642	QS	GLOBAL	Z	-0,004
643	G2	GLOBAL	Z	-0,0018
643	Q	GLOBAL	Z	-0,004
643	QS	GLOBAL	Z	-0,004
644	G2	GLOBAL	Z	-0,0018
644	Q	GLOBAL	Z	-0,004
644	QS	GLOBAL	Z	-0,004
645	G2	GLOBAL	Z	-0,0018
645	Q	GLOBAL	Z	-0,004
645	QS	GLOBAL	Z	-0,004
646	G2	GLOBAL	Z	-0,0018
646	Q	GLOBAL	Z	-0,004
646	QS	GLOBAL	Z	-0,004
647	G2	GLOBAL	Z	-0,0018
647	Q	GLOBAL	Z	-0,004
647	QS	GLOBAL	Z	-0,004
648	G2	GLOBAL	Z	-0,0018
648	Q	GLOBAL	Z	-0,004
648	QS	GLOBAL	Z	-0,004
649	G2	GLOBAL	Z	-0,0018
649	Q	GLOBAL	Z	-0,004
649	QS	GLOBAL	Z	-0,004
650	G2	GLOBAL	Z	-0,0018
650	Q	GLOBAL	Z	-0,004
650	QS	GLOBAL	Z	-0,004
651	G2	GLOBAL	Z	-0,0018
651	Q	GLOBAL	Z	-0,004
651	QS	GLOBAL	Z	-0,004
652	G2	GLOBAL	Z	-0,0018
652	Q	GLOBAL	Z	-0,004
652	QS	GLOBAL	Z	-0,004
653	G2	GLOBAL	Z	-0,0018
653	Q	GLOBAL	Z	-0,004
653	QS	GLOBAL	Z	-0,004
654	G2	GLOBAL	Z	-0,0018
654	Q	GLOBAL	Z	-0,004
654	QS	GLOBAL	Z	-0,004
655	G2	GLOBAL	Z	-0,0018
655	Q	GLOBAL	Z	-0,004
655	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
656	G2	GLOBAL	Z	-0,0018
656	Q	GLOBAL	Z	-0,004
656	QS	GLOBAL	Z	-0,004
657	G2	GLOBAL	Z	-0,0018
657	Q	GLOBAL	Z	-0,004
657	QS	GLOBAL	Z	-0,004
658	G2	GLOBAL	Z	-0,0018
658	Q	GLOBAL	Z	-0,004
658	QS	GLOBAL	Z	-0,004
659	G2	GLOBAL	Z	-0,0018
659	Q	GLOBAL	Z	-0,004
659	QS	GLOBAL	Z	-0,004
660	G2	GLOBAL	Z	-0,0018
660	Q	GLOBAL	Z	-0,004
660	QS	GLOBAL	Z	-0,004
661	G2	GLOBAL	Z	-0,0018
661	Q	GLOBAL	Z	-0,004
661	QS	GLOBAL	Z	-0,004
662	G2	GLOBAL	Z	-0,0018
662	Q	GLOBAL	Z	-0,004
662	QS	GLOBAL	Z	-0,004
663	G2	GLOBAL	Z	-0,0018
663	Q	GLOBAL	Z	-0,004
663	QS	GLOBAL	Z	-0,004
664	G2	GLOBAL	Z	-0,0018
664	Q	GLOBAL	Z	-0,004
664	QS	GLOBAL	Z	-0,004
665	G2	GLOBAL	Z	-0,0018
665	Q	GLOBAL	Z	-0,004
665	QS	GLOBAL	Z	-0,004
666	G2	GLOBAL	Z	-0,0018
666	Q	GLOBAL	Z	-0,004
666	QS	GLOBAL	Z	-0,004
667	G2	GLOBAL	Z	-0,0018
667	Q	GLOBAL	Z	-0,004
667	QS	GLOBAL	Z	-0,004
668	G2	GLOBAL	Z	-0,0018
668	Q	GLOBAL	Z	-0,004
668	QS	GLOBAL	Z	-0,004
669	G2	GLOBAL	Z	-0,0018
669	Q	GLOBAL	Z	-0,004
669	QS	GLOBAL	Z	-0,004
670	G2	GLOBAL	Z	-0,0018
670	Q	GLOBAL	Z	-0,004
670	QS	GLOBAL	Z	-0,004
671	G2	GLOBAL	Z	-0,0018
671	Q	GLOBAL	Z	-0,004
671	QS	GLOBAL	Z	-0,004
672	G2	GLOBAL	Z	-0,0018
672	Q	GLOBAL	Z	-0,004
672	QS	GLOBAL	Z	-0,004
673	G2	GLOBAL	Z	-0,0018
673	Q	GLOBAL	Z	-0,004
673	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
674	G2	GLOBAL	Z	-0,0018
674	Q	GLOBAL	Z	-0,004
674	QS	GLOBAL	Z	-0,004
675	G2	GLOBAL	Z	-0,0018
675	Q	GLOBAL	Z	-0,004
675	QS	GLOBAL	Z	-0,004
676	G2	GLOBAL	Z	-0,0018
676	Q	GLOBAL	Z	-0,004
676	QS	GLOBAL	Z	-0,004
677	G2	GLOBAL	Z	-0,0018
677	Q	GLOBAL	Z	-0,004
677	QS	GLOBAL	Z	-0,004
678	G2	GLOBAL	Z	-0,0018
678	Q	GLOBAL	Z	-0,004
678	QS	GLOBAL	Z	-0,004
679	G2	GLOBAL	Z	-0,0018
679	Q	GLOBAL	Z	-0,004
679	QS	GLOBAL	Z	-0,004
680	G2	GLOBAL	Z	-0,0018
680	Q	GLOBAL	Z	-0,004
680	QS	GLOBAL	Z	-0,004
681	G2	GLOBAL	Z	-0,0018
681	Q	GLOBAL	Z	-0,004
681	QS	GLOBAL	Z	-0,004
682	G2	GLOBAL	Z	-0,0018
682	Q	GLOBAL	Z	-0,004
682	QS	GLOBAL	Z	-0,004
683	G2	GLOBAL	Z	-0,0018
683	Q	GLOBAL	Z	-0,004
683	QS	GLOBAL	Z	-0,004
684	G2	GLOBAL	Z	-0,0018
684	Q	GLOBAL	Z	-0,004
684	QS	GLOBAL	Z	-0,004
685	G2	GLOBAL	Z	-0,0018
685	Q	GLOBAL	Z	-0,004
685	QS	GLOBAL	Z	-0,004
686	G2	GLOBAL	Z	-0,0018
686	Q	GLOBAL	Z	-0,004
686	QS	GLOBAL	Z	-0,004
687	G2	GLOBAL	Z	-0,0018
687	Q	GLOBAL	Z	-0,004
687	QS	GLOBAL	Z	-0,004
688	G2	GLOBAL	Z	-0,0018
688	Q	GLOBAL	Z	-0,004
688	QS	GLOBAL	Z	-0,004
689	G2	GLOBAL	Z	-0,0018
689	Q	GLOBAL	Z	-0,004
689	QS	GLOBAL	Z	-0,004
690	G2	GLOBAL	Z	-0,0018
690	Q	GLOBAL	Z	-0,004
690	QS	GLOBAL	Z	-0,004
690	QB	GLOBAL	Z	-0,004
691	G2	GLOBAL	Z	-0,0018
691	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
691	QS	GLOBAL	Z	-0,004
691	QB	GLOBAL	Z	-0,004
692	G2	GLOBAL	Z	-0,0018
692	Q	GLOBAL	Z	-0,004
692	QS	GLOBAL	Z	-0,004
692	QB	GLOBAL	Z	-0,004
693	G2	GLOBAL	Z	-0,0018
693	Q	GLOBAL	Z	-0,004
693	QS	GLOBAL	Z	-0,004
693	QB	GLOBAL	Z	-0,004
694	G2	GLOBAL	Z	-0,0018
694	Q	GLOBAL	Z	-0,004
694	QS	GLOBAL	Z	-0,004
694	QB	GLOBAL	Z	-0,004
695	G2	GLOBAL	Z	-0,0018
695	Q	GLOBAL	Z	-0,004
695	QS	GLOBAL	Z	-0,004
695	QB	GLOBAL	Z	-0,004
696	G2	GLOBAL	Z	-0,0018
696	Q	GLOBAL	Z	-0,004
696	QS	GLOBAL	Z	-0,004
696	QB	GLOBAL	Z	-0,004
697	G2	GLOBAL	Z	-0,0018
697	Q	GLOBAL	Z	-0,004
697	QS	GLOBAL	Z	-0,004
697	QB	GLOBAL	Z	-0,004
698	G2	GLOBAL	Z	-0,0018
698	Q	GLOBAL	Z	-0,004
698	QS	GLOBAL	Z	-0,004
698	QB	GLOBAL	Z	-0,004
699	G2	GLOBAL	Z	-0,0018
699	Q	GLOBAL	Z	-0,004
699	QS	GLOBAL	Z	-0,004
699	QB	GLOBAL	Z	-0,004
700	G2	GLOBAL	Z	-0,0018
700	Q	GLOBAL	Z	-0,004
700	QS	GLOBAL	Z	-0,004
700	QB	GLOBAL	Z	-0,004
701	G2	GLOBAL	Z	-0,0018
701	Q	GLOBAL	Z	-0,004
701	QS	GLOBAL	Z	-0,004
701	QB	GLOBAL	Z	-0,004
702	G2	GLOBAL	Z	-0,0018
702	Q	GLOBAL	Z	-0,004
702	QS	GLOBAL	Z	-0,004
702	QB	GLOBAL	Z	-0,004
703	G2	GLOBAL	Z	-0,0018
703	Q	GLOBAL	Z	-0,004
703	QS	GLOBAL	Z	-0,004
703	QB	GLOBAL	Z	-0,004
704	G2	GLOBAL	Z	-0,0018
704	Q	GLOBAL	Z	-0,004
704	QS	GLOBAL	Z	-0,004
704	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
705	G2	GLOBAL	Z	-0,0018
705	Q	GLOBAL	Z	-0,004
705	QS	GLOBAL	Z	-0,004
705	QB	GLOBAL	Z	-0,004
706	G2	GLOBAL	Z	-0,0018
706	Q	GLOBAL	Z	-0,004
706	QS	GLOBAL	Z	-0,004
706	QB	GLOBAL	Z	-0,004
707	G2	GLOBAL	Z	-0,0018
707	Q	GLOBAL	Z	-0,004
707	QS	GLOBAL	Z	-0,004
707	QB	GLOBAL	Z	-0,004
708	G2	GLOBAL	Z	-0,0018
708	Q	GLOBAL	Z	-0,004
708	QS	GLOBAL	Z	-0,004
708	QB	GLOBAL	Z	-0,004
709	G2	GLOBAL	Z	-0,0018
709	Q	GLOBAL	Z	-0,004
709	QS	GLOBAL	Z	-0,004
709	QB	GLOBAL	Z	-0,004
710	G2	GLOBAL	Z	-0,0018
710	Q	GLOBAL	Z	-0,004
710	QS	GLOBAL	Z	-0,004
710	QB	GLOBAL	Z	-0,004
711	G2	GLOBAL	Z	-0,0018
711	Q	GLOBAL	Z	-0,004
711	QS	GLOBAL	Z	-0,004
711	QB	GLOBAL	Z	-0,004
712	G2	GLOBAL	Z	-0,0018
712	Q	GLOBAL	Z	-0,004
712	QS	GLOBAL	Z	-0,004
712	QB	GLOBAL	Z	-0,004
713	G2	GLOBAL	Z	-0,0018
713	Q	GLOBAL	Z	-0,004
713	QS	GLOBAL	Z	-0,004
713	QB	GLOBAL	Z	-0,004
714	G2	GLOBAL	Z	-0,0018
714	Q	GLOBAL	Z	-0,004
714	QS	GLOBAL	Z	-0,004
714	QB	GLOBAL	Z	-0,004
715	G2	GLOBAL	Z	-0,0018
715	Q	GLOBAL	Z	-0,004
715	QS	GLOBAL	Z	-0,004
715	QB	GLOBAL	Z	-0,004
716	G2	GLOBAL	Z	-0,0018
716	Q	GLOBAL	Z	-0,004
716	QS	GLOBAL	Z	-0,004
716	QB	GLOBAL	Z	-0,004
717	G2	GLOBAL	Z	-0,0018
717	Q	GLOBAL	Z	-0,004
717	QS	GLOBAL	Z	-0,004
717	QB	GLOBAL	Z	-0,004
718	G2	GLOBAL	Z	-0,0018
718	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
718	QS	GLOBAL	Z	-0,004
718	QB	GLOBAL	Z	-0,004
719	G2	GLOBAL	Z	-0,0018
719	Q	GLOBAL	Z	-0,004
719	QS	GLOBAL	Z	-0,004
719	QB	GLOBAL	Z	-0,004
743	G2	GLOBAL	Z	-0,0018
743	Q	GLOBAL	Z	-0,004
743	QS	GLOBAL	Z	-0,004
743	QB	GLOBAL	Z	-0,004
744	G2	GLOBAL	Z	-0,0018
744	Q	GLOBAL	Z	-0,004
744	QS	GLOBAL	Z	-0,004
744	QB	GLOBAL	Z	-0,004
745	G2	GLOBAL	Z	-0,0018
745	Q	GLOBAL	Z	-0,004
745	QS	GLOBAL	Z	-0,004
745	QB	GLOBAL	Z	-0,004
746	G2	GLOBAL	Z	-0,0018
746	Q	GLOBAL	Z	-0,004
746	QS	GLOBAL	Z	-0,004
746	QB	GLOBAL	Z	-0,004
748	G2	GLOBAL	Z	-0,0018
748	Q	GLOBAL	Z	-0,004
748	QB	GLOBAL	Z	-0,004
749	G2	GLOBAL	Z	-0,0018
749	Q	GLOBAL	Z	-0,004
749	QB	GLOBAL	Z	-0,004
750	G2	GLOBAL	Z	-0,0018
750	Q	GLOBAL	Z	-0,004
750	QB	GLOBAL	Z	-0,004
751	G2	GLOBAL	Z	-0,0018
751	Q	GLOBAL	Z	-0,004
751	QB	GLOBAL	Z	-0,004
753	G2	GLOBAL	Z	-0,0018
753	Q	GLOBAL	Z	-0,004
753	QB	GLOBAL	Z	-0,004
754	G2	GLOBAL	Z	-0,0018
754	Q	GLOBAL	Z	-0,004
754	QB	GLOBAL	Z	-0,004
755	G2	GLOBAL	Z	-0,0018
755	Q	GLOBAL	Z	-0,004
755	QB	GLOBAL	Z	-0,004
756	G2	GLOBAL	Z	-0,0018
756	Q	GLOBAL	Z	-0,004
756	QB	GLOBAL	Z	-0,004
757	G2	GLOBAL	Z	-0,0018
757	Q	GLOBAL	Z	-0,004
757	QB	GLOBAL	Z	-0,004
758	G2	GLOBAL	Z	-0,0018
758	Q	GLOBAL	Z	-0,004
758	QB	GLOBAL	Z	-0,004
759	G2	GLOBAL	Z	-0,0018
759	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
759	QB	GLOBAL	Z	-0,004
760	G2	GLOBAL	Z	-0,0018
760	Q	GLOBAL	Z	-0,004
760	QB	GLOBAL	Z	-0,004
761	G2	GLOBAL	Z	-0,0018
761	Q	GLOBAL	Z	-0,004
761	QB	GLOBAL	Z	-0,004
762	G2	GLOBAL	Z	-0,0018
762	Q	GLOBAL	Z	-0,004
762	QB	GLOBAL	Z	-0,004
763	G2	GLOBAL	Z	-0,0018
763	Q	GLOBAL	Z	-0,004
763	QB	GLOBAL	Z	-0,004
764	G2	GLOBAL	Z	-0,0018
764	Q	GLOBAL	Z	-0,004
764	QB	GLOBAL	Z	-0,004
765	G2	GLOBAL	Z	-0,0018
765	Q	GLOBAL	Z	-0,004
765	QB	GLOBAL	Z	-0,004
766	G2	GLOBAL	Z	-0,0018
766	Q	GLOBAL	Z	-0,004
766	QB	GLOBAL	Z	-0,004
767	G2	GLOBAL	Z	-0,0018
767	Q	GLOBAL	Z	-0,004
767	QB	GLOBAL	Z	-0,004
768	G2	GLOBAL	Z	-0,0018
768	Q	GLOBAL	Z	-0,004
768	QB	GLOBAL	Z	-0,004
769	G2	GLOBAL	Z	-0,0018
769	Q	GLOBAL	Z	-0,004
769	QB	GLOBAL	Z	-0,004
770	G2	GLOBAL	Z	-0,0018
770	Q	GLOBAL	Z	-0,004
770	QB	GLOBAL	Z	-0,004
771	G2	GLOBAL	Z	-0,0018
771	Q	GLOBAL	Z	-0,004
771	QB	GLOBAL	Z	-0,004
772	G2	GLOBAL	Z	-0,0018
772	Q	GLOBAL	Z	-0,004
772	QB	GLOBAL	Z	-0,004
773	G2	GLOBAL	Z	-0,0018
773	Q	GLOBAL	Z	-0,004
773	QB	GLOBAL	Z	-0,004
774	G2	GLOBAL	Z	-0,0018
774	Q	GLOBAL	Z	-0,004
774	QB	GLOBAL	Z	-0,004
775	G2	GLOBAL	Z	-0,0018
775	Q	GLOBAL	Z	-0,004
775	QB	GLOBAL	Z	-0,004
776	G2	GLOBAL	Z	-0,0018
776	Q	GLOBAL	Z	-0,004
776	QB	GLOBAL	Z	-0,004
777	G2	GLOBAL	Z	-0,0018
777	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
777	QB	GLOBAL	Z	-0,004
778	G2	GLOBAL	Z	-0,0018
778	Q	GLOBAL	Z	-0,004
778	QB	GLOBAL	Z	-0,004
779	G2	GLOBAL	Z	-0,0018
779	Q	GLOBAL	Z	-0,004
779	QB	GLOBAL	Z	-0,004
780	G2	GLOBAL	Z	-0,0018
780	Q	GLOBAL	Z	-0,004
780	QB	GLOBAL	Z	-0,004
781	G2	GLOBAL	Z	-0,0018
781	Q	GLOBAL	Z	-0,004
781	QB	GLOBAL	Z	-0,004
782	G2	GLOBAL	Z	-0,0018
782	Q	GLOBAL	Z	-0,004
782	QB	GLOBAL	Z	-0,004
783	G2	GLOBAL	Z	-0,0018
783	Q	GLOBAL	Z	-0,004
783	QB	GLOBAL	Z	-0,004
784	G2	GLOBAL	Z	-0,0018
784	Q	GLOBAL	Z	-0,004
784	QB	GLOBAL	Z	-0,004
785	G2	GLOBAL	Z	-0,0018
785	Q	GLOBAL	Z	-0,004
785	QB	GLOBAL	Z	-0,004
786	G2	GLOBAL	Z	-0,0018
786	Q	GLOBAL	Z	-0,004
786	QB	GLOBAL	Z	-0,004
787	G2	GLOBAL	Z	-0,0018
787	Q	GLOBAL	Z	-0,004
787	QB	GLOBAL	Z	-0,004
788	G2	GLOBAL	Z	-0,0018
788	Q	GLOBAL	Z	-0,004
788	QB	GLOBAL	Z	-0,004
789	G2	GLOBAL	Z	-0,0018
789	Q	GLOBAL	Z	-0,004
789	QB	GLOBAL	Z	-0,004
790	G2	GLOBAL	Z	-0,0018
790	Q	GLOBAL	Z	-0,004
790	QB	GLOBAL	Z	-0,004
791	G2	GLOBAL	Z	-0,0018
791	Q	GLOBAL	Z	-0,004
791	QB	GLOBAL	Z	-0,004
792	G2	GLOBAL	Z	-0,0018
792	Q	GLOBAL	Z	-0,004
792	QB	GLOBAL	Z	-0,004
793	G2	GLOBAL	Z	-0,0018
793	Q	GLOBAL	Z	-0,004
793	QB	GLOBAL	Z	-0,004
794	G2	GLOBAL	Z	-0,0018
794	Q	GLOBAL	Z	-0,004
794	QB	GLOBAL	Z	-0,004
795	G2	GLOBAL	Z	-0,0018
795	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
795	QB	GLOBAL	Z	-0,004
796	G2	GLOBAL	Z	-0,0018
796	Q	GLOBAL	Z	-0,004
796	QB	GLOBAL	Z	-0,004
797	G2	GLOBAL	Z	-0,0018
797	Q	GLOBAL	Z	-0,004
797	QB	GLOBAL	Z	-0,004
798	G2	GLOBAL	Z	-0,0018
798	Q	GLOBAL	Z	-0,004
798	QB	GLOBAL	Z	-0,004
799	G2	GLOBAL	Z	-0,0018
799	Q	GLOBAL	Z	-0,004
799	QB	GLOBAL	Z	-0,004
800	G2	GLOBAL	Z	-0,0018
800	Q	GLOBAL	Z	-0,004
800	QB	GLOBAL	Z	-0,004
801	G2	GLOBAL	Z	-0,0018
801	Q	GLOBAL	Z	-0,004
801	QB	GLOBAL	Z	-0,004
802	G2	GLOBAL	Z	-0,0018
802	Q	GLOBAL	Z	-0,004
802	QB	GLOBAL	Z	-0,004
803	G2	GLOBAL	Z	-0,0018
803	Q	GLOBAL	Z	-0,004
803	QB	GLOBAL	Z	-0,004
804	G2	GLOBAL	Z	-0,0018
804	Q	GLOBAL	Z	-0,004
804	QB	GLOBAL	Z	-0,004
805	G2	GLOBAL	Z	-0,0018
805	Q	GLOBAL	Z	-0,004
805	QB	GLOBAL	Z	-0,004
806	G2	GLOBAL	Z	-0,0018
806	Q	GLOBAL	Z	-0,004
806	QB	GLOBAL	Z	-0,004
807	G2	GLOBAL	Z	-0,0018
807	Q	GLOBAL	Z	-0,004
807	QB	GLOBAL	Z	-0,004
808	G2	GLOBAL	Z	-0,0018
808	Q	GLOBAL	Z	-0,004
808	QB	GLOBAL	Z	-0,004
809	G2	GLOBAL	Z	-0,0018
809	Q	GLOBAL	Z	-0,004
809	QB	GLOBAL	Z	-0,004
810	G2	GLOBAL	Z	-0,0018
810	Q	GLOBAL	Z	-0,004
810	QB	GLOBAL	Z	-0,004
811	G2	GLOBAL	Z	-0,0018
811	Q	GLOBAL	Z	-0,004
811	QB	GLOBAL	Z	-0,004
812	G2	GLOBAL	Z	-0,0018
812	Q	GLOBAL	Z	-0,004
812	QB	GLOBAL	Z	-0,004
813	G2	GLOBAL	Z	-0,0018
813	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
813	QB	GLOBAL	Z	-0,004
814	G2	GLOBAL	Z	-0,0018
814	Q	GLOBAL	Z	-0,004
814	QB	GLOBAL	Z	-0,004
815	G2	GLOBAL	Z	-0,0018
815	Q	GLOBAL	Z	-0,004
815	QB	GLOBAL	Z	-0,004
816	G2	GLOBAL	Z	-0,0018
816	Q	GLOBAL	Z	-0,004
816	QB	GLOBAL	Z	-0,004
817	G2	GLOBAL	Z	-0,0018
817	Q	GLOBAL	Z	-0,004
817	QB	GLOBAL	Z	-0,004
818	G2	GLOBAL	Z	-0,0018
818	Q	GLOBAL	Z	-0,004
818	QB	GLOBAL	Z	-0,004
819	G2	GLOBAL	Z	-0,0018
819	Q	GLOBAL	Z	-0,004
819	QB	GLOBAL	Z	-0,004
820	G2	GLOBAL	Z	-0,0018
820	Q	GLOBAL	Z	-0,004
820	QB	GLOBAL	Z	-0,004
821	G2	GLOBAL	Z	-0,0018
821	Q	GLOBAL	Z	-0,004
821	QB	GLOBAL	Z	-0,004
822	G2	GLOBAL	Z	-0,0018
822	Q	GLOBAL	Z	-0,004
822	QB	GLOBAL	Z	-0,004
823	G2	GLOBAL	Z	-0,0018
823	Q	GLOBAL	Z	-0,004
823	QB	GLOBAL	Z	-0,004
824	G2	GLOBAL	Z	-0,0018
824	Q	GLOBAL	Z	-0,004
824	QB	GLOBAL	Z	-0,004
825	G2	GLOBAL	Z	-0,0018
825	Q	GLOBAL	Z	-0,004
825	QB	GLOBAL	Z	-0,004
826	G2	GLOBAL	Z	-0,0018
826	Q	GLOBAL	Z	-0,004
826	QB	GLOBAL	Z	-0,004
827	G2	GLOBAL	Z	-0,0018
827	Q	GLOBAL	Z	-0,004
827	QB	GLOBAL	Z	-0,004
828	G2	GLOBAL	Z	-0,0018
828	Q	GLOBAL	Z	-0,004
828	QB	GLOBAL	Z	-0,004
829	G2	GLOBAL	Z	-0,0018
829	Q	GLOBAL	Z	-0,004
829	QB	GLOBAL	Z	-0,004
830	G2	GLOBAL	Z	-0,0018
830	Q	GLOBAL	Z	-0,004
830	QB	GLOBAL	Z	-0,004
831	G2	GLOBAL	Z	-0,0018
831	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
831	QB	GLOBAL	Z	-0,004
832	G2	GLOBAL	Z	-0,0018
832	Q	GLOBAL	Z	-0,004
832	QB	GLOBAL	Z	-0,004
833	G2	GLOBAL	Z	-0,0018
833	Q	GLOBAL	Z	-0,004
833	QB	GLOBAL	Z	-0,004
834	G2	GLOBAL	Z	-0,0018
834	Q	GLOBAL	Z	-0,004
834	QB	GLOBAL	Z	-0,004
835	G2	GLOBAL	Z	-0,0018
835	Q	GLOBAL	Z	-0,004
835	QB	GLOBAL	Z	-0,004
836	G2	GLOBAL	Z	-0,0018
836	Q	GLOBAL	Z	-0,004
836	QB	GLOBAL	Z	-0,004
837	G2	GLOBAL	Z	-0,0018
837	Q	GLOBAL	Z	-0,004
837	QB	GLOBAL	Z	-0,004
838	G2	GLOBAL	Z	-0,0018
838	Q	GLOBAL	Z	-0,004
838	QB	GLOBAL	Z	-0,004
839	G2	GLOBAL	Z	-0,0018
839	Q	GLOBAL	Z	-0,004
839	QB	GLOBAL	Z	-0,004
840	G2	GLOBAL	Z	-0,0018
840	Q	GLOBAL	Z	-0,004
840	QB	GLOBAL	Z	-0,004
841	G2	GLOBAL	Z	-0,0018
841	Q	GLOBAL	Z	-0,004
841	QB	GLOBAL	Z	-0,004
842	G2	GLOBAL	Z	-0,0018
842	Q	GLOBAL	Z	-0,004
842	QB	GLOBAL	Z	-0,004
843	G2	GLOBAL	Z	-0,0018
843	Q	GLOBAL	Z	-0,004
843	QB	GLOBAL	Z	-0,004
844	G2	GLOBAL	Z	-0,0018
844	Q	GLOBAL	Z	-0,004
844	QB	GLOBAL	Z	-0,004
845	G2	GLOBAL	Z	-0,0018
845	Q	GLOBAL	Z	-0,004
845	QB	GLOBAL	Z	-0,004
846	G2	GLOBAL	Z	-0,0018
846	Q	GLOBAL	Z	-0,004
846	QB	GLOBAL	Z	-0,004
847	G2	GLOBAL	Z	-0,0018
847	Q	GLOBAL	Z	-0,004
847	QB	GLOBAL	Z	-0,004
848	G2	GLOBAL	Z	-0,0018
848	Q	GLOBAL	Z	-0,004
848	QB	GLOBAL	Z	-0,004
849	G2	GLOBAL	Z	-0,0018
849	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
849	QB	GLOBAL	Z	-0,004
850	G2	GLOBAL	Z	-0,0018
850	Q	GLOBAL	Z	-0,004
850	QB	GLOBAL	Z	-0,004
851	G2	GLOBAL	Z	-0,0018
851	Q	GLOBAL	Z	-0,004
851	QB	GLOBAL	Z	-0,004
852	G2	GLOBAL	Z	-0,0018
852	Q	GLOBAL	Z	-0,004
852	QB	GLOBAL	Z	-0,004
853	G2	GLOBAL	Z	-0,0018
853	Q	GLOBAL	Z	-0,004
853	QB	GLOBAL	Z	-0,004
854	G2	GLOBAL	Z	-0,0018
854	Q	GLOBAL	Z	-0,004
854	QB	GLOBAL	Z	-0,004
855	G2	GLOBAL	Z	-0,0018
855	Q	GLOBAL	Z	-0,004
855	QB	GLOBAL	Z	-0,004
856	G2	GLOBAL	Z	-0,0018
856	Q	GLOBAL	Z	-0,004
856	QB	GLOBAL	Z	-0,004
857	G2	GLOBAL	Z	-0,0018
857	Q	GLOBAL	Z	-0,004
857	QB	GLOBAL	Z	-0,004
858	G2	GLOBAL	Z	-0,0018
858	Q	GLOBAL	Z	-0,004
858	QB	GLOBAL	Z	-0,004
859	G2	GLOBAL	Z	-0,0018
859	Q	GLOBAL	Z	-0,004
859	QB	GLOBAL	Z	-0,004
860	G2	GLOBAL	Z	-0,0018
860	Q	GLOBAL	Z	-0,004
860	QB	GLOBAL	Z	-0,004
861	G2	GLOBAL	Z	-0,0018
861	Q	GLOBAL	Z	-0,004
861	QB	GLOBAL	Z	-0,004
862	G2	GLOBAL	Z	-0,0018
862	Q	GLOBAL	Z	-0,004
862	QB	GLOBAL	Z	-0,004
863	G2	GLOBAL	Z	-0,0018
863	Q	GLOBAL	Z	-0,004
863	QB	GLOBAL	Z	-0,004
864	G2	GLOBAL	Z	-0,0018
864	Q	GLOBAL	Z	-0,004
864	QB	GLOBAL	Z	-0,004
865	G2	GLOBAL	Z	-0,0018
865	Q	GLOBAL	Z	-0,004
865	QB	GLOBAL	Z	-0,004
866	G2	GLOBAL	Z	-0,0018
866	Q	GLOBAL	Z	-0,004
866	QB	GLOBAL	Z	-0,004
867	G2	GLOBAL	Z	-0,0018
867	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
867	QB	GLOBAL	Z	-0,004
868	G2	GLOBAL	Z	-0,0018
868	Q	GLOBAL	Z	-0,004
868	QB	GLOBAL	Z	-0,004
869	G2	GLOBAL	Z	-0,0018
869	Q	GLOBAL	Z	-0,004
869	QB	GLOBAL	Z	-0,004
870	G2	GLOBAL	Z	-0,0018
870	Q	GLOBAL	Z	-0,004
870	QB	GLOBAL	Z	-0,004
871	G2	GLOBAL	Z	-0,0018
871	Q	GLOBAL	Z	-0,004
871	QB	GLOBAL	Z	-0,004
872	G2	GLOBAL	Z	-0,0018
872	Q	GLOBAL	Z	-0,004
872	QB	GLOBAL	Z	-0,004
873	G2	GLOBAL	Z	-0,0018
873	Q	GLOBAL	Z	-0,004
873	QB	GLOBAL	Z	-0,004
874	G2	GLOBAL	Z	-0,0018
874	Q	GLOBAL	Z	-0,004
874	QB	GLOBAL	Z	-0,004
875	G2	GLOBAL	Z	-0,0018
875	Q	GLOBAL	Z	-0,004
875	QB	GLOBAL	Z	-0,004
876	G2	GLOBAL	Z	-0,0018
876	Q	GLOBAL	Z	-0,004
876	QB	GLOBAL	Z	-0,004
877	G2	GLOBAL	Z	-0,0018
877	Q	GLOBAL	Z	-0,004
877	QB	GLOBAL	Z	-0,004
878	G2	GLOBAL	Z	-0,0018
878	Q	GLOBAL	Z	-0,004
878	QB	GLOBAL	Z	-0,004
879	G2	GLOBAL	Z	-0,0018
879	Q	GLOBAL	Z	-0,004
879	QB	GLOBAL	Z	-0,004
880	G2	GLOBAL	Z	-0,0018
880	Q	GLOBAL	Z	-0,004
880	QB	GLOBAL	Z	-0,004
881	G2	GLOBAL	Z	-0,0018
881	Q	GLOBAL	Z	-0,004
881	QB	GLOBAL	Z	-0,004
882	G2	GLOBAL	Z	-0,0018
882	Q	GLOBAL	Z	-0,004
882	QB	GLOBAL	Z	-0,004
883	G2	GLOBAL	Z	-0,0018
883	Q	GLOBAL	Z	-0,004
883	QB	GLOBAL	Z	-0,004
884	G2	GLOBAL	Z	-0,0018
884	Q	GLOBAL	Z	-0,004
884	QB	GLOBAL	Z	-0,004
885	G2	GLOBAL	Z	-0,0018
885	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
885	QB	GLOBAL	Z	-0,004
886	G2	GLOBAL	Z	-0,0018
886	Q	GLOBAL	Z	-0,004
886	QB	GLOBAL	Z	-0,004
887	G2	GLOBAL	Z	-0,0018
887	Q	GLOBAL	Z	-0,004
887	QB	GLOBAL	Z	-0,004
888	G2	GLOBAL	Z	-0,0018
888	Q	GLOBAL	Z	-0,004
888	QB	GLOBAL	Z	-0,004
889	G2	GLOBAL	Z	-0,0018
889	Q	GLOBAL	Z	-0,004
889	QB	GLOBAL	Z	-0,004
890	G2	GLOBAL	Z	-0,0018
890	Q	GLOBAL	Z	-0,004
890	QB	GLOBAL	Z	-0,004
891	G2	GLOBAL	Z	-0,0018
891	Q	GLOBAL	Z	-0,004
891	QB	GLOBAL	Z	-0,004
892	G2	GLOBAL	Z	-0,0018
892	Q	GLOBAL	Z	-0,004
892	QB	GLOBAL	Z	-0,004
893	G2	GLOBAL	Z	-0,0018
893	Q	GLOBAL	Z	-0,004
893	QB	GLOBAL	Z	-0,004
894	G2	GLOBAL	Z	-0,0018
894	Q	GLOBAL	Z	-0,004
894	QB	GLOBAL	Z	-0,004
895	G2	GLOBAL	Z	-0,0018
895	Q	GLOBAL	Z	-0,004
895	QB	GLOBAL	Z	-0,004
896	G2	GLOBAL	Z	-0,0018
896	Q	GLOBAL	Z	-0,004
896	QB	GLOBAL	Z	-0,004
897	G2	GLOBAL	Z	-0,0018
897	Q	GLOBAL	Z	-0,004
897	QB	GLOBAL	Z	-0,004
898	G2	GLOBAL	Z	-0,0018
898	Q	GLOBAL	Z	-0,004
898	QB	GLOBAL	Z	-0,004
899	G2	GLOBAL	Z	-0,0018
899	Q	GLOBAL	Z	-0,004
899	QB	GLOBAL	Z	-0,004
900	G2	GLOBAL	Z	-0,0018
900	Q	GLOBAL	Z	-0,004
900	QB	GLOBAL	Z	-0,004
901	G2	GLOBAL	Z	-0,0018
901	Q	GLOBAL	Z	-0,004
901	QB	GLOBAL	Z	-0,004
902	G2	GLOBAL	Z	-0,0018
902	Q	GLOBAL	Z	-0,004
902	QB	GLOBAL	Z	-0,004
903	G2	GLOBAL	Z	-0,0018
903	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
903	QB	GLOBAL	Z	-0,004
904	G2	GLOBAL	Z	-0,0018
904	Q	GLOBAL	Z	-0,004
904	QB	GLOBAL	Z	-0,004
905	G2	GLOBAL	Z	-0,0018
905	Q	GLOBAL	Z	-0,004
905	QB	GLOBAL	Z	-0,004
906	G2	GLOBAL	Z	-0,0018
906	Q	GLOBAL	Z	-0,004
906	QB	GLOBAL	Z	-0,004
907	G2	GLOBAL	Z	-0,0018
907	Q	GLOBAL	Z	-0,004
907	QB	GLOBAL	Z	-0,004
908	G2	GLOBAL	Z	-0,0018
908	Q	GLOBAL	Z	-0,004
908	QD	GLOBAL	Z	-0,004
908	QB	GLOBAL	Z	-0,004
909	G2	GLOBAL	Z	-0,0018
909	Q	GLOBAL	Z	-0,004
909	QD	GLOBAL	Z	-0,004
909	QB	GLOBAL	Z	-0,004
910	G2	GLOBAL	Z	-0,0018
910	Q	GLOBAL	Z	-0,004
910	QD	GLOBAL	Z	-0,004
910	QB	GLOBAL	Z	-0,004
911	G2	GLOBAL	Z	-0,0018
911	Q	GLOBAL	Z	-0,004
911	QD	GLOBAL	Z	-0,004
911	QB	GLOBAL	Z	-0,004
912	G2	GLOBAL	Z	-0,0018
912	Q	GLOBAL	Z	-0,004
912	QD	GLOBAL	Z	-0,004
912	QB	GLOBAL	Z	-0,004
913	G2	GLOBAL	Z	-0,0018
913	Q	GLOBAL	Z	-0,004
913	QD	GLOBAL	Z	-0,004
913	QB	GLOBAL	Z	-0,004
914	G2	GLOBAL	Z	-0,0018
914	Q	GLOBAL	Z	-0,004
914	QD	GLOBAL	Z	-0,004
914	QB	GLOBAL	Z	-0,004
915	G2	GLOBAL	Z	-0,0018
915	Q	GLOBAL	Z	-0,004
915	QD	GLOBAL	Z	-0,004
915	QB	GLOBAL	Z	-0,004
916	G2	GLOBAL	Z	-0,0018
916	Q	GLOBAL	Z	-0,004
916	QD	GLOBAL	Z	-0,004
916	QB	GLOBAL	Z	-0,004
917	G2	GLOBAL	Z	-0,0018
917	Q	GLOBAL	Z	-0,004
917	QD	GLOBAL	Z	-0,004
917	QB	GLOBAL	Z	-0,004
918	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
918	Q	GLOBAL	Z	-0,004
918	QD	GLOBAL	Z	-0,004
918	QB	GLOBAL	Z	-0,004
919	G2	GLOBAL	Z	-0,0018
919	Q	GLOBAL	Z	-0,004
919	QD	GLOBAL	Z	-0,004
919	QB	GLOBAL	Z	-0,004
920	G2	GLOBAL	Z	-0,0018
920	Q	GLOBAL	Z	-0,004
920	QD	GLOBAL	Z	-0,004
920	QB	GLOBAL	Z	-0,004
921	G2	GLOBAL	Z	-0,0018
921	Q	GLOBAL	Z	-0,004
921	QD	GLOBAL	Z	-0,004
921	QB	GLOBAL	Z	-0,004
922	G2	GLOBAL	Z	-0,0018
922	Q	GLOBAL	Z	-0,004
922	QD	GLOBAL	Z	-0,004
922	QB	GLOBAL	Z	-0,004
923	G2	GLOBAL	Z	-0,0018
923	Q	GLOBAL	Z	-0,004
923	QD	GLOBAL	Z	-0,004
923	QB	GLOBAL	Z	-0,004
924	G2	GLOBAL	Z	-0,0018
924	Q	GLOBAL	Z	-0,004
924	QD	GLOBAL	Z	-0,004
924	QB	GLOBAL	Z	-0,004
925	G2	GLOBAL	Z	-0,0018
925	Q	GLOBAL	Z	-0,004
925	QD	GLOBAL	Z	-0,004
925	QB	GLOBAL	Z	-0,004
926	G2	GLOBAL	Z	-0,0018
926	Q	GLOBAL	Z	-0,004
926	QD	GLOBAL	Z	-0,004
926	QB	GLOBAL	Z	-0,004
927	G2	GLOBAL	Z	-0,0018
927	Q	GLOBAL	Z	-0,004
927	QD	GLOBAL	Z	-0,004
927	QB	GLOBAL	Z	-0,004
928	G2	GLOBAL	Z	-0,0018
928	Q	GLOBAL	Z	-0,004
928	QD	GLOBAL	Z	-0,004
928	QB	GLOBAL	Z	-0,004
929	G2	GLOBAL	Z	-0,0018
929	Q	GLOBAL	Z	-0,004
929	QD	GLOBAL	Z	-0,004
929	QB	GLOBAL	Z	-0,004
930	G2	GLOBAL	Z	-0,0018
930	Q	GLOBAL	Z	-0,004
930	QD	GLOBAL	Z	-0,004
930	QB	GLOBAL	Z	-0,004
931	G2	GLOBAL	Z	-0,0018
931	Q	GLOBAL	Z	-0,004
931	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
931	QB	GLOBAL	Z	-0,004
932	G2	GLOBAL	Z	-0,0018
932	Q	GLOBAL	Z	-0,004
932	QD	GLOBAL	Z	-0,004
932	QB	GLOBAL	Z	-0,004
933	G2	GLOBAL	Z	-0,0018
933	Q	GLOBAL	Z	-0,004
933	QD	GLOBAL	Z	-0,004
933	QB	GLOBAL	Z	-0,004
934	G2	GLOBAL	Z	-0,0018
934	Q	GLOBAL	Z	-0,004
934	QD	GLOBAL	Z	-0,004
934	QB	GLOBAL	Z	-0,004
935	G2	GLOBAL	Z	-0,0018
935	Q	GLOBAL	Z	-0,004
935	QD	GLOBAL	Z	-0,004
935	QB	GLOBAL	Z	-0,004
936	G2	GLOBAL	Z	-0,0018
936	Q	GLOBAL	Z	-0,004
936	QD	GLOBAL	Z	-0,004
936	QB	GLOBAL	Z	-0,004
937	G2	GLOBAL	Z	-0,0018
937	Q	GLOBAL	Z	-0,004
937	QD	GLOBAL	Z	-0,004
937	QB	GLOBAL	Z	-0,004
477	G2	GLOBAL	Z	-0,0018
477	Q	GLOBAL	Z	-0,004
477	QD	GLOBAL	Z	-0,004
477	QB	GLOBAL	Z	-0,004
478	G2	GLOBAL	Z	-0,0018
478	Q	GLOBAL	Z	-0,004
478	QD	GLOBAL	Z	-0,004
478	QB	GLOBAL	Z	-0,004
479	G2	GLOBAL	Z	-0,0018
479	Q	GLOBAL	Z	-0,004
479	QD	GLOBAL	Z	-0,004
479	QB	GLOBAL	Z	-0,004
480	G2	GLOBAL	Z	-0,0018
480	Q	GLOBAL	Z	-0,004
480	QD	GLOBAL	Z	-0,004
480	QB	GLOBAL	Z	-0,004
481	G2	GLOBAL	Z	-0,0018
481	Q	GLOBAL	Z	-0,004
481	QD	GLOBAL	Z	-0,004
481	QB	GLOBAL	Z	-0,004
482	G2	GLOBAL	Z	-0,0018
482	Q	GLOBAL	Z	-0,004
482	QD	GLOBAL	Z	-0,004
483	G2	GLOBAL	Z	-0,0018
483	Q	GLOBAL	Z	-0,004
483	QD	GLOBAL	Z	-0,004
484	G2	GLOBAL	Z	-0,0018
484	Q	GLOBAL	Z	-0,004
484	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
485	G2	GLOBAL	Z	-0,0018
485	Q	GLOBAL	Z	-0,004
485	QD	GLOBAL	Z	-0,004
486	G2	GLOBAL	Z	-0,0018
486	Q	GLOBAL	Z	-0,004
486	QD	GLOBAL	Z	-0,004
487	G2	GLOBAL	Z	-0,0018
487	Q	GLOBAL	Z	-0,004
487	QD	GLOBAL	Z	-0,004
488	G2	GLOBAL	Z	-0,0018
488	Q	GLOBAL	Z	-0,004
488	QD	GLOBAL	Z	-0,004
489	G2	GLOBAL	Z	-0,0018
489	Q	GLOBAL	Z	-0,004
489	QD	GLOBAL	Z	-0,004
490	G2	GLOBAL	Z	-0,0018
490	Q	GLOBAL	Z	-0,004
490	QD	GLOBAL	Z	-0,004
491	G2	GLOBAL	Z	-0,0018
491	Q	GLOBAL	Z	-0,004
491	QD	GLOBAL	Z	-0,004
492	G2	GLOBAL	Z	-0,0018
492	Q	GLOBAL	Z	-0,004
492	QD	GLOBAL	Z	-0,004
493	G2	GLOBAL	Z	-0,0018
493	Q	GLOBAL	Z	-0,004
493	QD	GLOBAL	Z	-0,004
494	G2	GLOBAL	Z	-0,0018
494	Q	GLOBAL	Z	-0,004
494	QD	GLOBAL	Z	-0,004
725	G2	GLOBAL	Z	-0,0018
725	Q	GLOBAL	Z	-0,004
725	QD	GLOBAL	Z	-0,004
726	G2	GLOBAL	Z	-0,0018
726	Q	GLOBAL	Z	-0,004
726	QD	GLOBAL	Z	-0,004
727	G2	GLOBAL	Z	-0,0018
727	Q	GLOBAL	Z	-0,004
727	QD	GLOBAL	Z	-0,004
728	G2	GLOBAL	Z	-0,0018
728	Q	GLOBAL	Z	-0,004
728	QD	GLOBAL	Z	-0,004
729	G2	GLOBAL	Z	-0,0018
729	Q	GLOBAL	Z	-0,004
729	QD	GLOBAL	Z	-0,004
730	G2	GLOBAL	Z	-0,0018
730	Q	GLOBAL	Z	-0,004
730	QD	GLOBAL	Z	-0,004
731	G2	GLOBAL	Z	-0,0018
731	Q	GLOBAL	Z	-0,004
731	QD	GLOBAL	Z	-0,004
732	G2	GLOBAL	Z	-0,0018
732	Q	GLOBAL	Z	-0,004
732	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
733	G2	GLOBAL	Z	-0,0018
733	Q	GLOBAL	Z	-0,004
733	QD	GLOBAL	Z	-0,004
734	G2	GLOBAL	Z	-0,0018
734	Q	GLOBAL	Z	-0,004
734	QD	GLOBAL	Z	-0,004
735	G2	GLOBAL	Z	-0,0018
735	Q	GLOBAL	Z	-0,004
735	QD	GLOBAL	Z	-0,004
736	G2	GLOBAL	Z	-0,0018
736	Q	GLOBAL	Z	-0,004
736	QD	GLOBAL	Z	-0,004
737	G2	GLOBAL	Z	-0,0018
737	Q	GLOBAL	Z	-0,004
737	QD	GLOBAL	Z	-0,004
738	G2	GLOBAL	Z	-0,0018
738	Q	GLOBAL	Z	-0,004
738	QD	GLOBAL	Z	-0,004
739	G2	GLOBAL	Z	-0,0018
739	Q	GLOBAL	Z	-0,004
739	QD	GLOBAL	Z	-0,004
740	G2	GLOBAL	Z	-0,0018
740	Q	GLOBAL	Z	-0,004
740	QD	GLOBAL	Z	-0,004
741	G2	GLOBAL	Z	-0,0018
741	Q	GLOBAL	Z	-0,004
741	QD	GLOBAL	Z	-0,004
742	G2	GLOBAL	Z	-0,0018
742	Q	GLOBAL	Z	-0,004
742	QD	GLOBAL	Z	-0,004
938	G2	GLOBAL	Z	-0,0018
938	Q	GLOBAL	Z	-0,004
938	QD	GLOBAL	Z	-0,004
939	G2	GLOBAL	Z	-0,0018
939	Q	GLOBAL	Z	-0,004
939	QD	GLOBAL	Z	-0,004
940	G2	GLOBAL	Z	-0,0018
940	Q	GLOBAL	Z	-0,004
940	QD	GLOBAL	Z	-0,004
941	G2	GLOBAL	Z	-0,0018
941	Q	GLOBAL	Z	-0,004
941	QD	GLOBAL	Z	-0,004
942	G2	GLOBAL	Z	-0,0018
942	Q	GLOBAL	Z	-0,004
942	QD	GLOBAL	Z	-0,004
943	G2	GLOBAL	Z	-0,0018
943	Q	GLOBAL	Z	-0,004
943	QD	GLOBAL	Z	-0,004
944	G2	GLOBAL	Z	-0,0018
944	Q	GLOBAL	Z	-0,004
944	QD	GLOBAL	Z	-0,004
945	G2	GLOBAL	Z	-0,0018
945	Q	GLOBAL	Z	-0,004
945	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
946	G2	GLOBAL	Z	-0,0018
946	Q	GLOBAL	Z	-0,004
946	QD	GLOBAL	Z	-0,004
947	G2	GLOBAL	Z	-0,0018
947	Q	GLOBAL	Z	-0,004
947	QD	GLOBAL	Z	-0,004
948	G2	GLOBAL	Z	-0,0018
948	Q	GLOBAL	Z	-0,004
948	QD	GLOBAL	Z	-0,004
949	G2	GLOBAL	Z	-0,0018
949	Q	GLOBAL	Z	-0,004
949	QD	GLOBAL	Z	-0,004
950	G2	GLOBAL	Z	-0,0018
950	Q	GLOBAL	Z	-0,004
950	QD	GLOBAL	Z	-0,004
951	G2	GLOBAL	Z	-0,0018
951	Q	GLOBAL	Z	-0,004
951	QD	GLOBAL	Z	-0,004
952	G2	GLOBAL	Z	-0,0018
952	Q	GLOBAL	Z	-0,004
952	QD	GLOBAL	Z	-0,004
953	G2	GLOBAL	Z	-0,0018
953	Q	GLOBAL	Z	-0,004
953	QD	GLOBAL	Z	-0,004
954	G2	GLOBAL	Z	-0,0018
954	Q	GLOBAL	Z	-0,004
954	QD	GLOBAL	Z	-0,004
955	G2	GLOBAL	Z	-0,0018
955	Q	GLOBAL	Z	-0,004
955	QD	GLOBAL	Z	-0,004
956	G2	GLOBAL	Z	-0,0018
956	Q	GLOBAL	Z	-0,004
956	QD	GLOBAL	Z	-0,004
957	G2	GLOBAL	Z	-0,0018
957	Q	GLOBAL	Z	-0,004
957	QD	GLOBAL	Z	-0,004
958	G2	GLOBAL	Z	-0,0018
958	Q	GLOBAL	Z	-0,004
958	QD	GLOBAL	Z	-0,004
959	G2	GLOBAL	Z	-0,0018
959	Q	GLOBAL	Z	-0,004
959	QD	GLOBAL	Z	-0,004
960	G2	GLOBAL	Z	-0,0018
960	Q	GLOBAL	Z	-0,004
960	QD	GLOBAL	Z	-0,004
961	G2	GLOBAL	Z	-0,0018
961	Q	GLOBAL	Z	-0,004
961	QD	GLOBAL	Z	-0,004
962	G2	GLOBAL	Z	-0,0018
962	Q	GLOBAL	Z	-0,004
962	QD	GLOBAL	Z	-0,004
963	G2	GLOBAL	Z	-0,0018
963	Q	GLOBAL	Z	-0,004
963	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
964	G2	GLOBAL	Z	-0,0018
964	Q	GLOBAL	Z	-0,004
964	QD	GLOBAL	Z	-0,004
965	G2	GLOBAL	Z	-0,0018
965	Q	GLOBAL	Z	-0,004
965	QD	GLOBAL	Z	-0,004
966	G2	GLOBAL	Z	-0,0018
966	Q	GLOBAL	Z	-0,004
966	QD	GLOBAL	Z	-0,004
967	G2	GLOBAL	Z	-0,0018
967	Q	GLOBAL	Z	-0,004
967	QD	GLOBAL	Z	-0,004
968	G2	GLOBAL	Z	-0,0018
968	Q	GLOBAL	Z	-0,004
968	QD	GLOBAL	Z	-0,004
969	G2	GLOBAL	Z	-0,0018
969	Q	GLOBAL	Z	-0,004
969	QD	GLOBAL	Z	-0,004
970	G2	GLOBAL	Z	-0,0018
970	Q	GLOBAL	Z	-0,004
970	QD	GLOBAL	Z	-0,004
971	G2	GLOBAL	Z	-0,0018
971	Q	GLOBAL	Z	-0,004
971	QD	GLOBAL	Z	-0,004
972	G2	GLOBAL	Z	-0,0018
972	Q	GLOBAL	Z	-0,004
972	QD	GLOBAL	Z	-0,004
973	G2	GLOBAL	Z	-0,0018
973	Q	GLOBAL	Z	-0,004
973	QD	GLOBAL	Z	-0,004
974	G2	GLOBAL	Z	-0,0018
974	Q	GLOBAL	Z	-0,004
974	QD	GLOBAL	Z	-0,004
975	G2	GLOBAL	Z	-0,0018
975	Q	GLOBAL	Z	-0,004
975	QD	GLOBAL	Z	-0,004
976	G2	GLOBAL	Z	-0,0018
976	Q	GLOBAL	Z	-0,004
976	QD	GLOBAL	Z	-0,004
977	G2	GLOBAL	Z	-0,0018
977	Q	GLOBAL	Z	-0,004
977	QD	GLOBAL	Z	-0,004
978	G2	GLOBAL	Z	-0,0018
978	Q	GLOBAL	Z	-0,004
978	QD	GLOBAL	Z	-0,004
979	G2	GLOBAL	Z	-0,0018
979	Q	GLOBAL	Z	-0,004
979	QD	GLOBAL	Z	-0,004
980	G2	GLOBAL	Z	-0,0018
980	Q	GLOBAL	Z	-0,004
980	QD	GLOBAL	Z	-0,004
981	G2	GLOBAL	Z	-0,0018
981	Q	GLOBAL	Z	-0,004
981	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
982	G2	GLOBAL	Z	-0,0018
982	Q	GLOBAL	Z	-0,004
982	QD	GLOBAL	Z	-0,004
983	G2	GLOBAL	Z	-0,0018
983	Q	GLOBAL	Z	-0,004
983	QD	GLOBAL	Z	-0,004
984	G2	GLOBAL	Z	-0,0018
984	Q	GLOBAL	Z	-0,004
984	QD	GLOBAL	Z	-0,004
985	G2	GLOBAL	Z	-0,0018
985	Q	GLOBAL	Z	-0,004
985	QD	GLOBAL	Z	-0,004
986	G2	GLOBAL	Z	-0,0018
986	Q	GLOBAL	Z	-0,004
986	QD	GLOBAL	Z	-0,004
987	G2	GLOBAL	Z	-0,0018
987	Q	GLOBAL	Z	-0,004
987	QD	GLOBAL	Z	-0,004
988	G2	GLOBAL	Z	-0,0018
988	Q	GLOBAL	Z	-0,004
988	QD	GLOBAL	Z	-0,004
989	G2	GLOBAL	Z	-0,0018
989	Q	GLOBAL	Z	-0,004
989	QD	GLOBAL	Z	-0,004
990	G2	GLOBAL	Z	-0,0018
990	Q	GLOBAL	Z	-0,004
990	QD	GLOBAL	Z	-0,004
991	G2	GLOBAL	Z	-0,0018
991	Q	GLOBAL	Z	-0,004
991	QD	GLOBAL	Z	-0,004
992	G2	GLOBAL	Z	-0,0018
992	Q	GLOBAL	Z	-0,004
992	QD	GLOBAL	Z	-0,004
993	G2	GLOBAL	Z	-0,0018
993	Q	GLOBAL	Z	-0,004
993	QD	GLOBAL	Z	-0,004
994	G2	GLOBAL	Z	-0,0018
994	Q	GLOBAL	Z	-0,004
994	QD	GLOBAL	Z	-0,004
995	G2	GLOBAL	Z	-0,0018
995	Q	GLOBAL	Z	-0,004
995	QD	GLOBAL	Z	-0,004
996	G2	GLOBAL	Z	-0,0018
996	Q	GLOBAL	Z	-0,004
996	QD	GLOBAL	Z	-0,004
997	G2	GLOBAL	Z	-0,0018
997	Q	GLOBAL	Z	-0,004
997	QD	GLOBAL	Z	-0,004
998	G2	GLOBAL	Z	-0,0018
998	Q	GLOBAL	Z	-0,004
998	QD	GLOBAL	Z	-0,004
999	G2	GLOBAL	Z	-0,0018
999	Q	GLOBAL	Z	-0,004
999	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1000	G2	GLOBAL	Z	-0,0018
1000	Q	GLOBAL	Z	-0,004
1000	QD	GLOBAL	Z	-0,004
1001	G2	GLOBAL	Z	-0,0018
1001	Q	GLOBAL	Z	-0,004
1001	QD	GLOBAL	Z	-0,004
1002	G2	GLOBAL	Z	-0,0018
1002	Q	GLOBAL	Z	-0,004
1002	QD	GLOBAL	Z	-0,004
1003	G2	GLOBAL	Z	-0,0018
1003	Q	GLOBAL	Z	-0,004
1003	QD	GLOBAL	Z	-0,004
1004	G2	GLOBAL	Z	-0,0018
1004	Q	GLOBAL	Z	-0,004
1004	QD	GLOBAL	Z	-0,004
1005	G2	GLOBAL	Z	-0,0018
1005	Q	GLOBAL	Z	-0,004
1005	QD	GLOBAL	Z	-0,004
1006	G2	GLOBAL	Z	-0,0018
1006	Q	GLOBAL	Z	-0,004
1006	QD	GLOBAL	Z	-0,004
1007	G2	GLOBAL	Z	-0,0018
1007	Q	GLOBAL	Z	-0,004
1007	QD	GLOBAL	Z	-0,004
1008	G2	GLOBAL	Z	-0,0018
1008	Q	GLOBAL	Z	-0,004
1008	QD	GLOBAL	Z	-0,004
1009	G2	GLOBAL	Z	-0,0018
1009	Q	GLOBAL	Z	-0,004
1009	QD	GLOBAL	Z	-0,004
1010	G2	GLOBAL	Z	-0,0018
1010	Q	GLOBAL	Z	-0,004
1010	QD	GLOBAL	Z	-0,004
1011	G2	GLOBAL	Z	-0,0018
1011	Q	GLOBAL	Z	-0,004
1011	QD	GLOBAL	Z	-0,004
1012	G2	GLOBAL	Z	-0,0018
1012	Q	GLOBAL	Z	-0,004
1012	QD	GLOBAL	Z	-0,004
1013	G2	GLOBAL	Z	-0,0018
1013	Q	GLOBAL	Z	-0,004
1013	QD	GLOBAL	Z	-0,004
1014	G2	GLOBAL	Z	-0,0018
1014	Q	GLOBAL	Z	-0,004
1014	QD	GLOBAL	Z	-0,004
1015	G2	GLOBAL	Z	-0,0018
1015	Q	GLOBAL	Z	-0,004
1015	QD	GLOBAL	Z	-0,004
1016	G2	GLOBAL	Z	-0,0018
1016	Q	GLOBAL	Z	-0,004
1016	QD	GLOBAL	Z	-0,004
1017	G2	GLOBAL	Z	-0,0018
1017	Q	GLOBAL	Z	-0,004
1017	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1018	G2	GLOBAL	Z	-0,0018
1018	Q	GLOBAL	Z	-0,004
1018	QD	GLOBAL	Z	-0,004
1019	G2	GLOBAL	Z	-0,0018
1019	Q	GLOBAL	Z	-0,004
1019	QD	GLOBAL	Z	-0,004
1020	G2	GLOBAL	Z	-0,0018
1020	Q	GLOBAL	Z	-0,004
1020	QD	GLOBAL	Z	-0,004
1021	G2	GLOBAL	Z	-0,0018
1021	Q	GLOBAL	Z	-0,004
1021	QD	GLOBAL	Z	-0,004
1022	G2	GLOBAL	Z	-0,0018
1022	Q	GLOBAL	Z	-0,004
1022	QD	GLOBAL	Z	-0,004
1023	G2	GLOBAL	Z	-0,0018
1023	Q	GLOBAL	Z	-0,004
1023	QD	GLOBAL	Z	-0,004
1024	G2	GLOBAL	Z	-0,0018
1024	Q	GLOBAL	Z	-0,004
1024	QD	GLOBAL	Z	-0,004
1025	G2	GLOBAL	Z	-0,0018
1025	Q	GLOBAL	Z	-0,004
1025	QD	GLOBAL	Z	-0,004
1026	G2	GLOBAL	Z	-0,0018
1026	Q	GLOBAL	Z	-0,004
1026	QD	GLOBAL	Z	-0,004
1027	G2	GLOBAL	Z	-0,0018
1027	Q	GLOBAL	Z	-0,004
1027	QD	GLOBAL	Z	-0,004
1028	G2	GLOBAL	Z	-0,0018
1028	Q	GLOBAL	Z	-0,004
1028	QD	GLOBAL	Z	-0,004
1029	G2	GLOBAL	Z	-0,0018
1029	Q	GLOBAL	Z	-0,004
1029	QD	GLOBAL	Z	-0,004
1030	G2	GLOBAL	Z	-0,0018
1030	Q	GLOBAL	Z	-0,004
1030	QD	GLOBAL	Z	-0,004
1031	G2	GLOBAL	Z	-0,0018
1031	Q	GLOBAL	Z	-0,004
1031	QD	GLOBAL	Z	-0,004
1032	G2	GLOBAL	Z	-0,0018
1032	Q	GLOBAL	Z	-0,004
1032	QD	GLOBAL	Z	-0,004
1033	G2	GLOBAL	Z	-0,0018
1033	Q	GLOBAL	Z	-0,004
1033	QD	GLOBAL	Z	-0,004
1034	G2	GLOBAL	Z	-0,0018
1034	Q	GLOBAL	Z	-0,004
1034	QD	GLOBAL	Z	-0,004
1035	G2	GLOBAL	Z	-0,0018
1035	Q	GLOBAL	Z	-0,004
1035	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1036	G2	GLOBAL	Z	-0,0018
1036	Q	GLOBAL	Z	-0,004
1036	QD	GLOBAL	Z	-0,004
1037	G2	GLOBAL	Z	-0,0018
1037	Q	GLOBAL	Z	-0,004
1037	QD	GLOBAL	Z	-0,004
1038	G2	GLOBAL	Z	-0,0018
1038	Q	GLOBAL	Z	-0,004
1038	QD	GLOBAL	Z	-0,004
1039	G2	GLOBAL	Z	-0,0018
1039	Q	GLOBAL	Z	-0,004
1039	QD	GLOBAL	Z	-0,004
1040	G2	GLOBAL	Z	-0,0018
1040	Q	GLOBAL	Z	-0,004
1040	QD	GLOBAL	Z	-0,004
1041	G2	GLOBAL	Z	-0,0018
1041	Q	GLOBAL	Z	-0,004
1041	QD	GLOBAL	Z	-0,004
1042	G2	GLOBAL	Z	-0,0018
1042	Q	GLOBAL	Z	-0,004
1042	QD	GLOBAL	Z	-0,004
1043	G2	GLOBAL	Z	-0,0018
1043	Q	GLOBAL	Z	-0,004
1043	QD	GLOBAL	Z	-0,004
1044	G2	GLOBAL	Z	-0,0018
1044	Q	GLOBAL	Z	-0,004
1044	QD	GLOBAL	Z	-0,004
1045	G2	GLOBAL	Z	-0,0018
1045	Q	GLOBAL	Z	-0,004
1045	QD	GLOBAL	Z	-0,004
1046	G2	GLOBAL	Z	-0,0018
1046	Q	GLOBAL	Z	-0,004
1046	QD	GLOBAL	Z	-0,004
1047	G2	GLOBAL	Z	-0,0018
1047	Q	GLOBAL	Z	-0,004
1047	QD	GLOBAL	Z	-0,004
1048	G2	GLOBAL	Z	-0,0018
1048	Q	GLOBAL	Z	-0,004
1048	QD	GLOBAL	Z	-0,004
1049	G2	GLOBAL	Z	-0,0018
1049	Q	GLOBAL	Z	-0,004
1049	QD	GLOBAL	Z	-0,004
1050	G2	GLOBAL	Z	-0,0018
1050	Q	GLOBAL	Z	-0,004
1050	QD	GLOBAL	Z	-0,004
1051	G2	GLOBAL	Z	-0,0018
1051	Q	GLOBAL	Z	-0,004
1051	QD	GLOBAL	Z	-0,004
1052	G2	GLOBAL	Z	-0,0018
1052	Q	GLOBAL	Z	-0,004
1052	QD	GLOBAL	Z	-0,004
1053	G2	GLOBAL	Z	-0,0018
1053	Q	GLOBAL	Z	-0,004
1053	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1054	G2	GLOBAL	Z	-0,0018
1054	Q	GLOBAL	Z	-0,004
1054	QD	GLOBAL	Z	-0,004
1055	G2	GLOBAL	Z	-0,0018
1055	Q	GLOBAL	Z	-0,004
1055	QD	GLOBAL	Z	-0,004
1056	G2	GLOBAL	Z	-0,0018
1056	Q	GLOBAL	Z	-0,004
1056	QD	GLOBAL	Z	-0,004
1057	G2	GLOBAL	Z	-0,0018
1057	Q	GLOBAL	Z	-0,004
1057	QD	GLOBAL	Z	-0,004
1058	G2	GLOBAL	Z	-0,0018
1058	Q	GLOBAL	Z	-0,004
1058	QD	GLOBAL	Z	-0,004
1059	G2	GLOBAL	Z	-0,0018
1059	Q	GLOBAL	Z	-0,004
1059	QD	GLOBAL	Z	-0,004
1060	G2	GLOBAL	Z	-0,0018
1060	Q	GLOBAL	Z	-0,004
1060	QD	GLOBAL	Z	-0,004
1061	G2	GLOBAL	Z	-0,0018
1061	Q	GLOBAL	Z	-0,004
1061	QD	GLOBAL	Z	-0,004
1062	G2	GLOBAL	Z	-0,0018
1062	Q	GLOBAL	Z	-0,004
1062	QD	GLOBAL	Z	-0,004
1063	G2	GLOBAL	Z	-0,0018
1063	Q	GLOBAL	Z	-0,004
1063	QD	GLOBAL	Z	-0,004
1064	G2	GLOBAL	Z	-0,0018
1064	Q	GLOBAL	Z	-0,004
1064	QD	GLOBAL	Z	-0,004
1065	G2	GLOBAL	Z	-0,0018
1065	Q	GLOBAL	Z	-0,004
1065	QD	GLOBAL	Z	-0,004
1066	G2	GLOBAL	Z	-0,0018
1066	Q	GLOBAL	Z	-0,004
1066	QD	GLOBAL	Z	-0,004
1067	G2	GLOBAL	Z	-0,0018
1067	Q	GLOBAL	Z	-0,004
1067	QD	GLOBAL	Z	-0,004
1068	G2	GLOBAL	Z	-0,0018
1068	Q	GLOBAL	Z	-0,004
1068	QD	GLOBAL	Z	-0,004
1069	G2	GLOBAL	Z	-0,0018
1069	Q	GLOBAL	Z	-0,004
1069	QD	GLOBAL	Z	-0,004
1070	G2	GLOBAL	Z	-0,0018
1070	Q	GLOBAL	Z	-0,004
1070	QD	GLOBAL	Z	-0,004
1071	G2	GLOBAL	Z	-0,0018
1071	Q	GLOBAL	Z	-0,004
1071	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1072	G2	GLOBAL	Z	-0,0018
1072	Q	GLOBAL	Z	-0,004
1072	QD	GLOBAL	Z	-0,004
1073	G2	GLOBAL	Z	-0,0018
1073	Q	GLOBAL	Z	-0,004
1073	QD	GLOBAL	Z	-0,004
1074	G2	GLOBAL	Z	-0,0018
1074	Q	GLOBAL	Z	-0,004
1074	QD	GLOBAL	Z	-0,004
1075	G2	GLOBAL	Z	-0,0018
1075	Q	GLOBAL	Z	-0,004
1075	QD	GLOBAL	Z	-0,004
1076	G2	GLOBAL	Z	-0,0018
1076	Q	GLOBAL	Z	-0,004
1076	QD	GLOBAL	Z	-0,004
1077	G2	GLOBAL	Z	-0,0018
1077	Q	GLOBAL	Z	-0,004
1077	QD	GLOBAL	Z	-0,004
1078	G2	GLOBAL	Z	-0,0018
1078	Q	GLOBAL	Z	-0,004
1078	QD	GLOBAL	Z	-0,004
1079	G2	GLOBAL	Z	-0,0018
1079	Q	GLOBAL	Z	-0,004
1079	QD	GLOBAL	Z	-0,004
1080	G2	GLOBAL	Z	-0,0018
1080	Q	GLOBAL	Z	-0,004
1080	QD	GLOBAL	Z	-0,004
1081	G2	GLOBAL	Z	-0,0018
1081	Q	GLOBAL	Z	-0,004
1081	QD	GLOBAL	Z	-0,004
1082	G2	GLOBAL	Z	-0,0018
1082	Q	GLOBAL	Z	-0,004
1082	QD	GLOBAL	Z	-0,004
1083	G2	GLOBAL	Z	-0,0018
1083	Q	GLOBAL	Z	-0,004
1083	QD	GLOBAL	Z	-0,004
1084	G2	GLOBAL	Z	-0,0018
1084	Q	GLOBAL	Z	-0,004
1084	QD	GLOBAL	Z	-0,004
1085	G2	GLOBAL	Z	-0,0018
1085	Q	GLOBAL	Z	-0,004
1085	QD	GLOBAL	Z	-0,004
1086	G2	GLOBAL	Z	-0,0018
1086	Q	GLOBAL	Z	-0,004
1086	QD	GLOBAL	Z	-0,004
1087	G2	GLOBAL	Z	-0,0018
1087	Q	GLOBAL	Z	-0,004
1087	QD	GLOBAL	Z	-0,004
1088	G2	GLOBAL	Z	-0,0018
1088	Q	GLOBAL	Z	-0,004
1088	QD	GLOBAL	Z	-0,004
1089	G2	GLOBAL	Z	-0,0018
1089	Q	GLOBAL	Z	-0,004
1089	QD	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1090	G2	GLOBAL	Z	-0,0018
1090	Q	GLOBAL	Z	-0,004
1090	QD	GLOBAL	Z	-0,004
1091	G2	GLOBAL	Z	-0,0018
1091	Q	GLOBAL	Z	-0,004
1091	QD	GLOBAL	Z	-0,004
1092	G2	GLOBAL	Z	-0,0018
1092	Q	GLOBAL	Z	-0,004
1092	QD	GLOBAL	Z	-0,004
1093	G2	GLOBAL	Z	-0,0018
1093	Q	GLOBAL	Z	-0,004
1093	QD	GLOBAL	Z	-0,004
1094	G2	GLOBAL	Z	-0,0018
1094	Q	GLOBAL	Z	-0,004
1094	QD	GLOBAL	Z	-0,004
1095	G2	GLOBAL	Z	-0,0018
1095	Q	GLOBAL	Z	-0,004
1095	QD	GLOBAL	Z	-0,004
1096	G2	GLOBAL	Z	-0,0018
1096	Q	GLOBAL	Z	-0,004
1096	QD	GLOBAL	Z	-0,004
1097	G2	GLOBAL	Z	-0,0018
1097	Q	GLOBAL	Z	-0,004
1097	QD	GLOBAL	Z	-0,004
1098	G2	GLOBAL	Z	-0,0018
1098	Q	GLOBAL	Z	-0,004
1098	QD	GLOBAL	Z	-0,004
1099	G2	GLOBAL	Z	-0,0018
1099	Q	GLOBAL	Z	-0,004
1099	QD	GLOBAL	Z	-0,004
1100	G2	GLOBAL	Z	-0,0018
1100	Q	GLOBAL	Z	-0,004
1100	QD	GLOBAL	Z	-0,004
1101	G2	GLOBAL	Z	-0,0018
1101	Q	GLOBAL	Z	-0,004
1101	QD	GLOBAL	Z	-0,004
1111	G2	GLOBAL	Z	-0,0018
1111	Q	GLOBAL	Z	-0,004
1111	QS	GLOBAL	Z	-0,004
1111	QB	GLOBAL	Z	-0,004
1112	G2	GLOBAL	Z	-0,0018
1112	Q	GLOBAL	Z	-0,004
1112	QS	GLOBAL	Z	-0,004
1112	QB	GLOBAL	Z	-0,004
1113	G2	GLOBAL	Z	-0,0018
1113	Q	GLOBAL	Z	-0,004
1113	QS	GLOBAL	Z	-0,004
1113	QB	GLOBAL	Z	-0,004
1114	G2	GLOBAL	Z	-0,0018
1114	Q	GLOBAL	Z	-0,004
1114	QS	GLOBAL	Z	-0,004
1114	QB	GLOBAL	Z	-0,004
1115	G2	GLOBAL	Z	-0,0018
1115	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1115	QS	GLOBAL	Z	-0,004
1115	QB	GLOBAL	Z	-0,004
1116	G2	GLOBAL	Z	-0,0018
1116	Q	GLOBAL	Z	-0,004
1116	QS	GLOBAL	Z	-0,004
1117	G2	GLOBAL	Z	-0,0018
1117	Q	GLOBAL	Z	-0,004
1117	QS	GLOBAL	Z	-0,004
1118	G2	GLOBAL	Z	-0,0018
1118	Q	GLOBAL	Z	-0,004
1118	QS	GLOBAL	Z	-0,004
1119	G2	GLOBAL	Z	-0,0018
1119	Q	GLOBAL	Z	-0,004
1119	QS	GLOBAL	Z	-0,004
1120	G2	GLOBAL	Z	-0,0018
1120	Q	GLOBAL	Z	-0,004
1120	QS	GLOBAL	Z	-0,004
1121	G2	GLOBAL	Z	-0,0018
1121	Q	GLOBAL	Z	-0,004
1121	QS	GLOBAL	Z	-0,004
1122	G2	GLOBAL	Z	-0,0018
1122	Q	GLOBAL	Z	-0,004
1122	QS	GLOBAL	Z	-0,004
1123	G2	GLOBAL	Z	-0,0018
1123	Q	GLOBAL	Z	-0,004
1123	QS	GLOBAL	Z	-0,004
1124	G2	GLOBAL	Z	-0,0018
1124	Q	GLOBAL	Z	-0,004
1124	QS	GLOBAL	Z	-0,004
1125	G2	GLOBAL	Z	-0,0018
1125	Q	GLOBAL	Z	-0,004
1125	QS	GLOBAL	Z	-0,004
1126	G2	GLOBAL	Z	-0,0018
1126	Q	GLOBAL	Z	-0,004
1126	QS	GLOBAL	Z	-0,004
1127	G2	GLOBAL	Z	-0,0018
1127	Q	GLOBAL	Z	-0,004
1127	QS	GLOBAL	Z	-0,004
1128	G2	GLOBAL	Z	-0,0018
1128	Q	GLOBAL	Z	-0,004
1128	QS	GLOBAL	Z	-0,004
1129	G2	GLOBAL	Z	-0,0018
1129	Q	GLOBAL	Z	-0,004
1129	QS	GLOBAL	Z	-0,004
1130	G2	GLOBAL	Z	-0,0018
1130	Q	GLOBAL	Z	-0,004
1130	QS	GLOBAL	Z	-0,004
1131	G2	GLOBAL	Z	-0,0018
1131	Q	GLOBAL	Z	-0,004
1131	QS	GLOBAL	Z	-0,004
1132	G2	GLOBAL	Z	-0,0018
1132	Q	GLOBAL	Z	-0,004
1132	QS	GLOBAL	Z	-0,004
1133	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1133	Q	GLOBAL	Z	-0,004
1133	QS	GLOBAL	Z	-0,004
1134	G2	GLOBAL	Z	-0,0018
1134	Q	GLOBAL	Z	-0,004
1134	QS	GLOBAL	Z	-0,004
1135	G2	GLOBAL	Z	-0,0018
1135	Q	GLOBAL	Z	-0,004
1135	QS	GLOBAL	Z	-0,004
1136	G2	GLOBAL	Z	-0,0018
1136	Q	GLOBAL	Z	-0,004
1136	QS	GLOBAL	Z	-0,004
1137	G2	GLOBAL	Z	-0,0018
1137	Q	GLOBAL	Z	-0,004
1137	QS	GLOBAL	Z	-0,004
1138	G2	GLOBAL	Z	-0,0018
1138	Q	GLOBAL	Z	-0,004
1138	QS	GLOBAL	Z	-0,004
1139	G2	GLOBAL	Z	-0,0018
1139	Q	GLOBAL	Z	-0,004
1139	QS	GLOBAL	Z	-0,004
1140	G2	GLOBAL	Z	-0,0018
1140	Q	GLOBAL	Z	-0,004
1140	QS	GLOBAL	Z	-0,004
1141	G2	GLOBAL	Z	-0,0018
1141	Q	GLOBAL	Z	-0,004
1141	QS	GLOBAL	Z	-0,004
1142	G2	GLOBAL	Z	-0,0018
1142	Q	GLOBAL	Z	-0,004
1142	QS	GLOBAL	Z	-0,004
1143	G2	GLOBAL	Z	-0,0018
1143	Q	GLOBAL	Z	-0,004
1143	QS	GLOBAL	Z	-0,004
1144	G2	GLOBAL	Z	-0,0018
1144	Q	GLOBAL	Z	-0,004
1144	QS	GLOBAL	Z	-0,004
1145	G2	GLOBAL	Z	-0,0018
1145	Q	GLOBAL	Z	-0,004
1145	QS	GLOBAL	Z	-0,004
1146	G2	GLOBAL	Z	-0,0018
1146	Q	GLOBAL	Z	-0,004
1146	QS	GLOBAL	Z	-0,004
1147	G2	GLOBAL	Z	-0,0018
1147	Q	GLOBAL	Z	-0,004
1147	QS	GLOBAL	Z	-0,004
1148	G2	GLOBAL	Z	-0,0018
1148	Q	GLOBAL	Z	-0,004
1148	QS	GLOBAL	Z	-0,004
1149	G2	GLOBAL	Z	-0,0018
1149	Q	GLOBAL	Z	-0,004
1149	QS	GLOBAL	Z	-0,004
1150	G2	GLOBAL	Z	-0,0018
1150	Q	GLOBAL	Z	-0,004
1150	QS	GLOBAL	Z	-0,004
1151	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1151	Q	GLOBAL	Z	-0,004
1151	QS	GLOBAL	Z	-0,004
1152	G2	GLOBAL	Z	-0,0018
1152	Q	GLOBAL	Z	-0,004
1152	QS	GLOBAL	Z	-0,004
1153	G2	GLOBAL	Z	-0,0018
1153	Q	GLOBAL	Z	-0,004
1153	QS	GLOBAL	Z	-0,004
1154	G2	GLOBAL	Z	-0,0018
1154	Q	GLOBAL	Z	-0,004
1154	QS	GLOBAL	Z	-0,004
1155	G2	GLOBAL	Z	-0,0018
1155	Q	GLOBAL	Z	-0,004
1155	QS	GLOBAL	Z	-0,004
1156	G2	GLOBAL	Z	-0,0018
1156	Q	GLOBAL	Z	-0,004
1156	QS	GLOBAL	Z	-0,004
1157	G2	GLOBAL	Z	-0,0018
1157	Q	GLOBAL	Z	-0,004
1157	QS	GLOBAL	Z	-0,004
1158	G2	GLOBAL	Z	-0,0018
1158	Q	GLOBAL	Z	-0,004
1158	QS	GLOBAL	Z	-0,004
1159	G2	GLOBAL	Z	-0,0018
1159	Q	GLOBAL	Z	-0,004
1159	QS	GLOBAL	Z	-0,004
1160	G2	GLOBAL	Z	-0,0018
1160	Q	GLOBAL	Z	-0,004
1160	QS	GLOBAL	Z	-0,004
1161	G2	GLOBAL	Z	-0,0018
1161	Q	GLOBAL	Z	-0,004
1161	QS	GLOBAL	Z	-0,004
1162	G2	GLOBAL	Z	-0,0018
1162	Q	GLOBAL	Z	-0,004
1162	QS	GLOBAL	Z	-0,004
1163	G2	GLOBAL	Z	-0,0018
1163	Q	GLOBAL	Z	-0,004
1163	QS	GLOBAL	Z	-0,004
1164	G2	GLOBAL	Z	-0,0018
1164	Q	GLOBAL	Z	-0,004
1164	QS	GLOBAL	Z	-0,004
1165	G2	GLOBAL	Z	-0,0018
1165	Q	GLOBAL	Z	-0,004
1165	QS	GLOBAL	Z	-0,004
1166	G2	GLOBAL	Z	-0,0018
1166	Q	GLOBAL	Z	-0,004
1166	QS	GLOBAL	Z	-0,004
1167	G2	GLOBAL	Z	-0,0018
1167	Q	GLOBAL	Z	-0,004
1167	QS	GLOBAL	Z	-0,004
1168	G2	GLOBAL	Z	-0,0018
1168	Q	GLOBAL	Z	-0,004
1168	QS	GLOBAL	Z	-0,004
1169	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1169	Q	GLOBAL	Z	-0,004
1169	QS	GLOBAL	Z	-0,004
1170	G2	GLOBAL	Z	-0,0018
1170	Q	GLOBAL	Z	-0,004
1170	QS	GLOBAL	Z	-0,004
1171	G2	GLOBAL	Z	-0,0018
1171	Q	GLOBAL	Z	-0,004
1171	QS	GLOBAL	Z	-0,004
1172	G2	GLOBAL	Z	-0,0018
1172	Q	GLOBAL	Z	-0,004
1172	QS	GLOBAL	Z	-0,004
1173	G2	GLOBAL	Z	-0,0018
1173	Q	GLOBAL	Z	-0,004
1173	QS	GLOBAL	Z	-0,004
1174	G2	GLOBAL	Z	-0,0018
1174	Q	GLOBAL	Z	-0,004
1174	QS	GLOBAL	Z	-0,004
1175	G2	GLOBAL	Z	-0,0018
1175	Q	GLOBAL	Z	-0,004
1175	QS	GLOBAL	Z	-0,004
1176	G2	GLOBAL	Z	-0,0018
1176	Q	GLOBAL	Z	-0,004
1176	QS	GLOBAL	Z	-0,004
1177	G2	GLOBAL	Z	-0,0018
1177	Q	GLOBAL	Z	-0,004
1177	QS	GLOBAL	Z	-0,004
1178	G2	GLOBAL	Z	-0,0018
1178	Q	GLOBAL	Z	-0,004
1178	QS	GLOBAL	Z	-0,004
1179	G2	GLOBAL	Z	-0,0018
1179	Q	GLOBAL	Z	-0,004
1179	QS	GLOBAL	Z	-0,004
1180	G2	GLOBAL	Z	-0,0018
1180	Q	GLOBAL	Z	-0,004
1180	QS	GLOBAL	Z	-0,004
1181	G2	GLOBAL	Z	-0,0018
1181	Q	GLOBAL	Z	-0,004
1181	QS	GLOBAL	Z	-0,004
1182	G2	GLOBAL	Z	-0,0018
1182	Q	GLOBAL	Z	-0,004
1182	QS	GLOBAL	Z	-0,004
1183	G2	GLOBAL	Z	-0,0018
1183	Q	GLOBAL	Z	-0,004
1183	QS	GLOBAL	Z	-0,004
1184	G2	GLOBAL	Z	-0,0018
1184	Q	GLOBAL	Z	-0,004
1184	QS	GLOBAL	Z	-0,004
1185	G2	GLOBAL	Z	-0,0018
1185	Q	GLOBAL	Z	-0,004
1185	QS	GLOBAL	Z	-0,004
1186	G2	GLOBAL	Z	-0,0018
1186	Q	GLOBAL	Z	-0,004
1186	QS	GLOBAL	Z	-0,004
1187	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1187	Q	GLOBAL	Z	-0,004
1187	QS	GLOBAL	Z	-0,004
1188	G2	GLOBAL	Z	-0,0018
1188	Q	GLOBAL	Z	-0,004
1188	QS	GLOBAL	Z	-0,004
1189	G2	GLOBAL	Z	-0,0018
1189	Q	GLOBAL	Z	-0,004
1189	QS	GLOBAL	Z	-0,004
1190	G2	GLOBAL	Z	-0,0018
1190	Q	GLOBAL	Z	-0,004
1190	QS	GLOBAL	Z	-0,004
1191	G2	GLOBAL	Z	-0,0018
1191	Q	GLOBAL	Z	-0,004
1191	QS	GLOBAL	Z	-0,004
1192	G2	GLOBAL	Z	-0,0018
1192	Q	GLOBAL	Z	-0,004
1192	QS	GLOBAL	Z	-0,004
1193	G2	GLOBAL	Z	-0,0018
1193	Q	GLOBAL	Z	-0,004
1193	QS	GLOBAL	Z	-0,004
1194	G2	GLOBAL	Z	-0,0018
1194	Q	GLOBAL	Z	-0,004
1194	QS	GLOBAL	Z	-0,004
1195	G2	GLOBAL	Z	-0,0018
1195	Q	GLOBAL	Z	-0,004
1195	QS	GLOBAL	Z	-0,004
1201	G2	GLOBAL	Z	-0,0018
1201	Q	GLOBAL	Z	-0,004
1201	QD	GLOBAL	Z	-0,004
1202	G2	GLOBAL	Z	-0,0018
1202	Q	GLOBAL	Z	-0,004
1202	QD	GLOBAL	Z	-0,004
1203	G2	GLOBAL	Z	-0,0018
1203	Q	GLOBAL	Z	-0,004
1203	QD	GLOBAL	Z	-0,004
1204	G2	GLOBAL	Z	-0,0018
1204	Q	GLOBAL	Z	-0,004
1204	QD	GLOBAL	Z	-0,004
1205	G2	GLOBAL	Z	-0,0018
1205	Q	GLOBAL	Z	-0,004
1205	QD	GLOBAL	Z	-0,004
1206	G2	GLOBAL	Z	-0,0018
1206	Q	GLOBAL	Z	-0,004
1206	QD	GLOBAL	Z	-0,004
1207	G2	GLOBAL	Z	-0,0018
1207	Q	GLOBAL	Z	-0,004
1207	QD	GLOBAL	Z	-0,004
1208	G2	GLOBAL	Z	-0,0018
1208	Q	GLOBAL	Z	-0,004
1208	QD	GLOBAL	Z	-0,004
1209	G2	GLOBAL	Z	-0,0018
1209	Q	GLOBAL	Z	-0,004
1209	QD	GLOBAL	Z	-0,004
1210	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1210	Q	GLOBAL	Z	-0,004
1210	QD	GLOBAL	Z	-0,004
3	G2	GLOBAL	Z	-0,0018
3	Q	GLOBAL	Z	-0,004
3	QS	GLOBAL	Z	-0,004
4	G2	GLOBAL	Z	-0,0018
4	Q	GLOBAL	Z	-0,004
4	QS	GLOBAL	Z	-0,004
5	G2	GLOBAL	Z	-0,0018
5	Q	GLOBAL	Z	-0,004
6	G2	GLOBAL	Z	-0,0018
6	Q	GLOBAL	Z	-0,004
8	G2	GLOBAL	Z	-0,0018
8	Q	GLOBAL	Z	-0,004
9	G2	GLOBAL	Z	-0,0018
9	Q	GLOBAL	Z	-0,004
2	G2	GLOBAL	Z	-0,0018
2	Q	GLOBAL	Z	-0,004
7	G2	GLOBAL	Z	-0,0018
7	Q	GLOBAL	Z	-0,004
10	G2	GLOBAL	Z	-0,0018
10	Q	GLOBAL	Z	-0,004
11	G2	GLOBAL	Z	-0,0018
11	Q	GLOBAL	Z	-0,004
12	G2	GLOBAL	Z	-0,0018
12	Q	GLOBAL	Z	-0,004
13	G2	GLOBAL	Z	-0,0018
13	Q	GLOBAL	Z	-0,004
14	G2	GLOBAL	Z	-0,0018
14	Q	GLOBAL	Z	-0,004
15	G2	GLOBAL	Z	-0,0018
15	Q	GLOBAL	Z	-0,004
16	G2	GLOBAL	Z	-0,0018
16	Q	GLOBAL	Z	-0,004
17	G2	GLOBAL	Z	-0,0018
17	Q	GLOBAL	Z	-0,004
18	G2	GLOBAL	Z	-0,0018
18	Q	GLOBAL	Z	-0,004
19	G2	GLOBAL	Z	-0,0018
19	Q	GLOBAL	Z	-0,004
20	G2	GLOBAL	Z	-0,0018
20	Q	GLOBAL	Z	-0,004
21	G2	GLOBAL	Z	-0,0018
21	Q	GLOBAL	Z	-0,004
22	G2	GLOBAL	Z	-0,0018
22	Q	GLOBAL	Z	-0,004
23	G2	GLOBAL	Z	-0,0018
23	Q	GLOBAL	Z	-0,004
24	G2	GLOBAL	Z	-0,0018
24	Q	GLOBAL	Z	-0,004
25	G2	GLOBAL	Z	-0,0018
25	Q	GLOBAL	Z	-0,004
26	G2	GLOBAL	Z	-0,0018
26	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
27	G2	GLOBAL	Z	-0,0018
27	Q	GLOBAL	Z	-0,004
29	G2	GLOBAL	Z	-0,0018
29	Q	GLOBAL	Z	-0,004
30	G2	GLOBAL	Z	-0,0018
30	Q	GLOBAL	Z	-0,004
31	G2	GLOBAL	Z	-0,0018
31	Q	GLOBAL	Z	-0,004
32	G2	GLOBAL	Z	-0,0018
32	Q	GLOBAL	Z	-0,004
33	G2	GLOBAL	Z	-0,0018
33	Q	GLOBAL	Z	-0,004
34	G2	GLOBAL	Z	-0,0018
34	Q	GLOBAL	Z	-0,004
35	G2	GLOBAL	Z	-0,0018
35	Q	GLOBAL	Z	-0,004
36	G2	GLOBAL	Z	-0,0018
36	Q	GLOBAL	Z	-0,004
37	G2	GLOBAL	Z	-0,0018
37	Q	GLOBAL	Z	-0,004
38	G2	GLOBAL	Z	-0,0018
38	Q	GLOBAL	Z	-0,004
264	G2	GLOBAL	Z	-0,0018
264	Q	GLOBAL	Z	-0,004
265	G2	GLOBAL	Z	-0,0018
265	Q	GLOBAL	Z	-0,004
266	G2	GLOBAL	Z	-0,0018
266	Q	GLOBAL	Z	-0,004
267	G2	GLOBAL	Z	-0,0018
267	Q	GLOBAL	Z	-0,004
268	G2	GLOBAL	Z	-0,0018
268	Q	GLOBAL	Z	-0,004
269	G2	GLOBAL	Z	-0,0018
269	Q	GLOBAL	Z	-0,004
270	G2	GLOBAL	Z	-0,0018
270	Q	GLOBAL	Z	-0,004
271	G2	GLOBAL	Z	-0,0018
271	Q	GLOBAL	Z	-0,004
272	G2	GLOBAL	Z	-0,0018
272	Q	GLOBAL	Z	-0,004
273	G2	GLOBAL	Z	-0,0018
273	Q	GLOBAL	Z	-0,004
1	G2	GLOBAL	Z	-0,0018
1	Q	GLOBAL	Z	-0,004
1	QS	GLOBAL	Z	-0,004
28	G2	GLOBAL	Z	-0,0018
28	Q	GLOBAL	Z	-0,004
28	QS	GLOBAL	Z	-0,004
274	G2	GLOBAL	Z	-0,0018
274	Q	GLOBAL	Z	-0,004
274	QS	GLOBAL	Z	-0,004
275	G2	GLOBAL	Z	-0,0018
275	Q	GLOBAL	Z	-0,004
275	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
276	G2	GLOBAL	Z	-0,0018
276	Q	GLOBAL	Z	-0,004
276	QS	GLOBAL	Z	-0,004
277	G2	GLOBAL	Z	-0,0018
277	Q	GLOBAL	Z	-0,004
277	QS	GLOBAL	Z	-0,004
278	G2	GLOBAL	Z	-0,0018
278	Q	GLOBAL	Z	-0,004
278	QS	GLOBAL	Z	-0,004
279	G2	GLOBAL	Z	-0,0018
279	Q	GLOBAL	Z	-0,004
279	QS	GLOBAL	Z	-0,004
280	G2	GLOBAL	Z	-0,0018
280	Q	GLOBAL	Z	-0,004
280	QS	GLOBAL	Z	-0,004
281	G2	GLOBAL	Z	-0,0018
281	Q	GLOBAL	Z	-0,004
281	QS	GLOBAL	Z	-0,004
282	G2	GLOBAL	Z	-0,0018
282	Q	GLOBAL	Z	-0,004
282	QS	GLOBAL	Z	-0,004
473	G2	GLOBAL	Z	-0,0018
473	Q	GLOBAL	Z	-0,004
473	QS	GLOBAL	Z	-0,004
474	G2	GLOBAL	Z	-0,0018
474	Q	GLOBAL	Z	-0,004
474	QS	GLOBAL	Z	-0,004
475	G2	GLOBAL	Z	-0,0018
475	Q	GLOBAL	Z	-0,004
475	QS	GLOBAL	Z	-0,004
476	G2	GLOBAL	Z	-0,0018
476	Q	GLOBAL	Z	-0,004
476	QS	GLOBAL	Z	-0,004
747	G2	GLOBAL	Z	-0,0018
747	Q	GLOBAL	Z	-0,004
747	QS	GLOBAL	Z	-0,004
752	G2	GLOBAL	Z	-0,0018
752	Q	GLOBAL	Z	-0,004
752	QS	GLOBAL	Z	-0,004
1102	G2	GLOBAL	Z	-0,0018
1102	Q	GLOBAL	Z	-0,004
1102	QS	GLOBAL	Z	-0,004
1103	G2	GLOBAL	Z	-0,0018
1103	Q	GLOBAL	Z	-0,004
1103	QS	GLOBAL	Z	-0,004
1104	G2	GLOBAL	Z	-0,0018
1104	Q	GLOBAL	Z	-0,004
1104	QS	GLOBAL	Z	-0,004
1105	G2	GLOBAL	Z	-0,0018
1105	Q	GLOBAL	Z	-0,004
1105	QS	GLOBAL	Z	-0,004
1106	G2	GLOBAL	Z	-0,0018
1106	Q	GLOBAL	Z	-0,004
1106	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1107	G2	GLOBAL	Z	-0,0018
1107	Q	GLOBAL	Z	-0,004
1107	QS	GLOBAL	Z	-0,004
1108	G2	GLOBAL	Z	-0,0018
1108	Q	GLOBAL	Z	-0,004
1108	QS	GLOBAL	Z	-0,004
1109	G2	GLOBAL	Z	-0,0018
1109	Q	GLOBAL	Z	-0,004
1109	QS	GLOBAL	Z	-0,004
1110	G2	GLOBAL	Z	-0,0018
1110	Q	GLOBAL	Z	-0,004
1110	QS	GLOBAL	Z	-0,004
1211	G2	GLOBAL	Z	-0,0018
1211	Q	GLOBAL	Z	-0,004
1211	QS	GLOBAL	Z	-0,004
1212	G2	GLOBAL	Z	-0,0018
1212	Q	GLOBAL	Z	-0,004
1212	QS	GLOBAL	Z	-0,004
1213	G2	GLOBAL	Z	-0,0018
1213	Q	GLOBAL	Z	-0,004
1213	QS	GLOBAL	Z	-0,004
1214	G2	GLOBAL	Z	-0,0018
1214	Q	GLOBAL	Z	-0,004
1214	QS	GLOBAL	Z	-0,004
1215	G2	GLOBAL	Z	-0,0018
1215	Q	GLOBAL	Z	-0,004
1215	QS	GLOBAL	Z	-0,004
1216	G2	GLOBAL	Z	-0,0018
1216	Q	GLOBAL	Z	-0,004
1216	QS	GLOBAL	Z	-0,004
1217	G2	GLOBAL	Z	-0,0018
1217	Q	GLOBAL	Z	-0,004
1217	QS	GLOBAL	Z	-0,004
1218	G2	GLOBAL	Z	-0,0018
1218	Q	GLOBAL	Z	-0,004
1218	QS	GLOBAL	Z	-0,004
1219	G2	GLOBAL	Z	-0,0018
1219	Q	GLOBAL	Z	-0,004
1219	QS	GLOBAL	Z	-0,004
1220	G2	GLOBAL	Z	-0,0018
1220	Q	GLOBAL	Z	-0,004
1220	QS	GLOBAL	Z	-0,004
1221	G2	GLOBAL	Z	-0,0018
1221	Q	GLOBAL	Z	-0,004
1221	QS	GLOBAL	Z	-0,004
1222	G2	GLOBAL	Z	-0,0018
1222	Q	GLOBAL	Z	-0,004
1222	QS	GLOBAL	Z	-0,004
1223	G2	GLOBAL	Z	-0,0018
1223	Q	GLOBAL	Z	-0,004
1223	QS	GLOBAL	Z	-0,004
1224	G2	GLOBAL	Z	-0,0018
1224	Q	GLOBAL	Z	-0,004
1224	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1225	G2	GLOBAL	Z	-0,0018
1225	Q	GLOBAL	Z	-0,004
1225	QS	GLOBAL	Z	-0,004
1226	G2	GLOBAL	Z	-0,0018
1226	Q	GLOBAL	Z	-0,004
1226	QS	GLOBAL	Z	-0,004
1227	G2	GLOBAL	Z	-0,0018
1227	Q	GLOBAL	Z	-0,004
1227	QS	GLOBAL	Z	-0,004
1228	G2	GLOBAL	Z	-0,0018
1228	Q	GLOBAL	Z	-0,004
1228	QS	GLOBAL	Z	-0,004
1229	G2	GLOBAL	Z	-0,0018
1229	Q	GLOBAL	Z	-0,004
1229	QS	GLOBAL	Z	-0,004
1230	G2	GLOBAL	Z	-0,0018
1230	Q	GLOBAL	Z	-0,004
1230	QS	GLOBAL	Z	-0,004
1231	G2	GLOBAL	Z	-0,0018
1231	Q	GLOBAL	Z	-0,004
1231	QS	GLOBAL	Z	-0,004
1232	G2	GLOBAL	Z	-0,0018
1232	Q	GLOBAL	Z	-0,004
1232	QS	GLOBAL	Z	-0,004
1233	G2	GLOBAL	Z	-0,0018
1233	Q	GLOBAL	Z	-0,004
1233	QS	GLOBAL	Z	-0,004
1234	G2	GLOBAL	Z	-0,0018
1234	Q	GLOBAL	Z	-0,004
1234	QS	GLOBAL	Z	-0,004
1235	G2	GLOBAL	Z	-0,0018
1235	Q	GLOBAL	Z	-0,004
1235	QS	GLOBAL	Z	-0,004
1236	G2	GLOBAL	Z	-0,0018
1236	Q	GLOBAL	Z	-0,004
1236	QS	GLOBAL	Z	-0,004
1237	G2	GLOBAL	Z	-0,0018
1237	Q	GLOBAL	Z	-0,004
1237	QS	GLOBAL	Z	-0,004
1238	G2	GLOBAL	Z	-0,0018
1238	Q	GLOBAL	Z	-0,004
1238	QS	GLOBAL	Z	-0,004
1239	G2	GLOBAL	Z	-0,0018
1239	Q	GLOBAL	Z	-0,004
1239	QS	GLOBAL	Z	-0,004
1240	G2	GLOBAL	Z	-0,0018
1240	Q	GLOBAL	Z	-0,004
1240	QS	GLOBAL	Z	-0,004
1241	G2	GLOBAL	Z	-0,0018
1241	Q	GLOBAL	Z	-0,004
1241	QS	GLOBAL	Z	-0,004
1242	G2	GLOBAL	Z	-0,0018
1242	Q	GLOBAL	Z	-0,004
1242	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1243	G2	GLOBAL	Z	-0,0018
1243	Q	GLOBAL	Z	-0,004
1243	QS	GLOBAL	Z	-0,004
1244	G2	GLOBAL	Z	-0,0018
1244	Q	GLOBAL	Z	-0,004
1244	QS	GLOBAL	Z	-0,004
1245	G2	GLOBAL	Z	-0,0018
1245	Q	GLOBAL	Z	-0,004
1245	QS	GLOBAL	Z	-0,004
1246	G2	GLOBAL	Z	-0,0018
1246	Q	GLOBAL	Z	-0,004
1246	QS	GLOBAL	Z	-0,004
1247	G2	GLOBAL	Z	-0,0018
1247	Q	GLOBAL	Z	-0,004
1247	QS	GLOBAL	Z	-0,004
1248	G2	GLOBAL	Z	-0,0018
1248	Q	GLOBAL	Z	-0,004
1248	QS	GLOBAL	Z	-0,004
1249	G2	GLOBAL	Z	-0,0018
1249	Q	GLOBAL	Z	-0,004
1249	QS	GLOBAL	Z	-0,004
1250	G2	GLOBAL	Z	-0,0018
1250	Q	GLOBAL	Z	-0,004
1250	QS	GLOBAL	Z	-0,004
1251	G2	GLOBAL	Z	-0,0018
1251	Q	GLOBAL	Z	-0,004
1251	QS	GLOBAL	Z	-0,004
1252	G2	GLOBAL	Z	-0,0018
1252	Q	GLOBAL	Z	-0,004
1252	QS	GLOBAL	Z	-0,004
1253	G2	GLOBAL	Z	-0,0018
1253	Q	GLOBAL	Z	-0,004
1253	QS	GLOBAL	Z	-0,004
1254	G2	GLOBAL	Z	-0,0018
1254	Q	GLOBAL	Z	-0,004
1254	QS	GLOBAL	Z	-0,004
1255	G2	GLOBAL	Z	-0,0018
1255	Q	GLOBAL	Z	-0,004
1255	QS	GLOBAL	Z	-0,004
1256	G2	GLOBAL	Z	-0,0018
1256	Q	GLOBAL	Z	-0,004
1256	QS	GLOBAL	Z	-0,004
1257	G2	GLOBAL	Z	-0,0018
1257	Q	GLOBAL	Z	-0,004
1257	QS	GLOBAL	Z	-0,004
1258	G2	GLOBAL	Z	-0,0018
1258	Q	GLOBAL	Z	-0,004
1258	QS	GLOBAL	Z	-0,004
1259	G2	GLOBAL	Z	-0,0018
1259	Q	GLOBAL	Z	-0,004
1259	QS	GLOBAL	Z	-0,004
1260	G2	GLOBAL	Z	-0,0018
1260	Q	GLOBAL	Z	-0,004
1260	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1261	G2	GLOBAL	Z	-0,0018
1261	Q	GLOBAL	Z	-0,004
1261	QS	GLOBAL	Z	-0,004
1262	G2	GLOBAL	Z	-0,0018
1262	Q	GLOBAL	Z	-0,004
1262	QS	GLOBAL	Z	-0,004
1263	G2	GLOBAL	Z	-0,0018
1263	Q	GLOBAL	Z	-0,004
1263	QS	GLOBAL	Z	-0,004
1264	G2	GLOBAL	Z	-0,0018
1264	Q	GLOBAL	Z	-0,004
1264	QS	GLOBAL	Z	-0,004
1265	G2	GLOBAL	Z	-0,0018
1265	Q	GLOBAL	Z	-0,004
1265	QS	GLOBAL	Z	-0,004
1266	G2	GLOBAL	Z	-0,0018
1266	Q	GLOBAL	Z	-0,004
1266	QS	GLOBAL	Z	-0,004
1267	G2	GLOBAL	Z	-0,0018
1267	Q	GLOBAL	Z	-0,004
1267	QS	GLOBAL	Z	-0,004
1268	G2	GLOBAL	Z	-0,0018
1268	Q	GLOBAL	Z	-0,004
1268	QS	GLOBAL	Z	-0,004
1269	G2	GLOBAL	Z	-0,0018
1269	Q	GLOBAL	Z	-0,004
1269	QS	GLOBAL	Z	-0,004
1270	G2	GLOBAL	Z	-0,0018
1270	Q	GLOBAL	Z	-0,004
1270	QS	GLOBAL	Z	-0,004
1271	G2	GLOBAL	Z	-0,0018
1271	Q	GLOBAL	Z	-0,004
1271	QS	GLOBAL	Z	-0,004
1272	G2	GLOBAL	Z	-0,0018
1272	Q	GLOBAL	Z	-0,004
1272	QS	GLOBAL	Z	-0,004
1273	G2	GLOBAL	Z	-0,0018
1273	Q	GLOBAL	Z	-0,004
1273	QS	GLOBAL	Z	-0,004
1274	G2	GLOBAL	Z	-0,0018
1274	Q	GLOBAL	Z	-0,004
1274	QS	GLOBAL	Z	-0,004
1275	G2	GLOBAL	Z	-0,0018
1275	Q	GLOBAL	Z	-0,004
1275	QS	GLOBAL	Z	-0,004
1276	G2	GLOBAL	Z	-0,0018
1276	Q	GLOBAL	Z	-0,004
1276	QS	GLOBAL	Z	-0,004
1277	G2	GLOBAL	Z	-0,0018
1277	Q	GLOBAL	Z	-0,004
1277	QS	GLOBAL	Z	-0,004
1278	G2	GLOBAL	Z	-0,0018
1278	Q	GLOBAL	Z	-0,004
1278	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1279	G2	GLOBAL	Z	-0,0018
1279	Q	GLOBAL	Z	-0,004
1279	QS	GLOBAL	Z	-0,004
1280	G2	GLOBAL	Z	-0,0018
1280	Q	GLOBAL	Z	-0,004
1280	QS	GLOBAL	Z	-0,004
1281	G2	GLOBAL	Z	-0,0018
1281	Q	GLOBAL	Z	-0,004
1281	QS	GLOBAL	Z	-0,004
1282	G2	GLOBAL	Z	-0,0018
1282	Q	GLOBAL	Z	-0,004
1282	QS	GLOBAL	Z	-0,004
1283	G2	GLOBAL	Z	-0,0018
1283	Q	GLOBAL	Z	-0,004
1283	QS	GLOBAL	Z	-0,004
1284	G2	GLOBAL	Z	-0,0018
1284	Q	GLOBAL	Z	-0,004
1284	QS	GLOBAL	Z	-0,004
1285	G2	GLOBAL	Z	-0,0018
1285	Q	GLOBAL	Z	-0,004
1285	QS	GLOBAL	Z	-0,004
1286	G2	GLOBAL	Z	-0,0018
1286	Q	GLOBAL	Z	-0,004
1286	QS	GLOBAL	Z	-0,004
1287	G2	GLOBAL	Z	-0,0018
1287	Q	GLOBAL	Z	-0,004
1287	QS	GLOBAL	Z	-0,004
1288	G2	GLOBAL	Z	-0,0018
1288	Q	GLOBAL	Z	-0,004
1288	QS	GLOBAL	Z	-0,004
1289	G2	GLOBAL	Z	-0,0018
1289	Q	GLOBAL	Z	-0,004
1289	QS	GLOBAL	Z	-0,004
1290	G2	GLOBAL	Z	-0,0018
1290	Q	GLOBAL	Z	-0,004
1290	QS	GLOBAL	Z	-0,004
1291	G2	GLOBAL	Z	-0,0018
1291	Q	GLOBAL	Z	-0,004
1291	QS	GLOBAL	Z	-0,004
1292	G2	GLOBAL	Z	-0,0018
1292	Q	GLOBAL	Z	-0,004
1292	QS	GLOBAL	Z	-0,004
1293	G2	GLOBAL	Z	-0,0018
1293	Q	GLOBAL	Z	-0,004
1293	QS	GLOBAL	Z	-0,004
1294	G2	GLOBAL	Z	-0,0018
1294	Q	GLOBAL	Z	-0,004
1294	QS	GLOBAL	Z	-0,004
1295	G2	GLOBAL	Z	-0,0018
1295	Q	GLOBAL	Z	-0,004
1295	QS	GLOBAL	Z	-0,004
1296	G2	GLOBAL	Z	-0,0018
1296	Q	GLOBAL	Z	-0,004
1296	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1297	G2	GLOBAL	Z	-0,0018
1297	Q	GLOBAL	Z	-0,004
1297	QS	GLOBAL	Z	-0,004
1298	G2	GLOBAL	Z	-0,0018
1298	Q	GLOBAL	Z	-0,004
1298	QS	GLOBAL	Z	-0,004
1299	G2	GLOBAL	Z	-0,0018
1299	Q	GLOBAL	Z	-0,004
1299	QS	GLOBAL	Z	-0,004
1300	G2	GLOBAL	Z	-0,0018
1300	Q	GLOBAL	Z	-0,004
1300	QS	GLOBAL	Z	-0,004
1301	G2	GLOBAL	Z	-0,0018
1301	Q	GLOBAL	Z	-0,004
1301	QS	GLOBAL	Z	-0,004
1302	G2	GLOBAL	Z	-0,0018
1302	Q	GLOBAL	Z	-0,004
1302	QS	GLOBAL	Z	-0,004
1303	G2	GLOBAL	Z	-0,0018
1303	Q	GLOBAL	Z	-0,004
1303	QS	GLOBAL	Z	-0,004
1304	G2	GLOBAL	Z	-0,0018
1304	Q	GLOBAL	Z	-0,004
1304	QS	GLOBAL	Z	-0,004
1305	G2	GLOBAL	Z	-0,0018
1305	Q	GLOBAL	Z	-0,004
1305	QS	GLOBAL	Z	-0,004
1306	G2	GLOBAL	Z	-0,0018
1306	Q	GLOBAL	Z	-0,004
1306	QS	GLOBAL	Z	-0,004
1307	G2	GLOBAL	Z	-0,0018
1307	Q	GLOBAL	Z	-0,004
1307	QS	GLOBAL	Z	-0,004
1308	G2	GLOBAL	Z	-0,0018
1308	Q	GLOBAL	Z	-0,004
1308	QS	GLOBAL	Z	-0,004
1309	G2	GLOBAL	Z	-0,0018
1309	Q	GLOBAL	Z	-0,004
1309	QS	GLOBAL	Z	-0,004
1310	G2	GLOBAL	Z	-0,0018
1310	Q	GLOBAL	Z	-0,004
1310	QS	GLOBAL	Z	-0,004
1311	G2	GLOBAL	Z	-0,0018
1311	Q	GLOBAL	Z	-0,004
1311	QS	GLOBAL	Z	-0,004
1312	G2	GLOBAL	Z	-0,0018
1312	Q	GLOBAL	Z	-0,004
1312	QS	GLOBAL	Z	-0,004
1313	G2	GLOBAL	Z	-0,0018
1313	Q	GLOBAL	Z	-0,004
1313	QS	GLOBAL	Z	-0,004
1314	G2	GLOBAL	Z	-0,0018
1314	Q	GLOBAL	Z	-0,004
1314	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1315	G2	GLOBAL	Z	-0,0018
1315	Q	GLOBAL	Z	-0,004
1315	QS	GLOBAL	Z	-0,004
1316	G2	GLOBAL	Z	-0,0018
1316	Q	GLOBAL	Z	-0,004
1316	QS	GLOBAL	Z	-0,004
1317	G2	GLOBAL	Z	-0,0018
1317	Q	GLOBAL	Z	-0,004
1317	QS	GLOBAL	Z	-0,004
1318	G2	GLOBAL	Z	-0,0018
1318	Q	GLOBAL	Z	-0,004
1318	QS	GLOBAL	Z	-0,004
1319	G2	GLOBAL	Z	-0,0018
1319	Q	GLOBAL	Z	-0,004
1319	QS	GLOBAL	Z	-0,004
1320	G2	GLOBAL	Z	-0,0018
1320	Q	GLOBAL	Z	-0,004
1320	QS	GLOBAL	Z	-0,004
1321	G2	GLOBAL	Z	-0,0018
1321	Q	GLOBAL	Z	-0,004
1321	QS	GLOBAL	Z	-0,004
1322	G2	GLOBAL	Z	-0,0018
1322	Q	GLOBAL	Z	-0,004
1322	QS	GLOBAL	Z	-0,004
1323	G2	GLOBAL	Z	-0,0018
1323	Q	GLOBAL	Z	-0,004
1323	QS	GLOBAL	Z	-0,004
1324	G2	GLOBAL	Z	-0,0018
1324	Q	GLOBAL	Z	-0,004
1324	QS	GLOBAL	Z	-0,004
1325	G2	GLOBAL	Z	-0,0018
1325	Q	GLOBAL	Z	-0,004
1325	QS	GLOBAL	Z	-0,004
1326	G2	GLOBAL	Z	-0,0018
1326	Q	GLOBAL	Z	-0,004
1326	QS	GLOBAL	Z	-0,004
1327	G2	GLOBAL	Z	-0,0018
1327	Q	GLOBAL	Z	-0,004
1327	QS	GLOBAL	Z	-0,004
1328	G2	GLOBAL	Z	-0,0018
1328	Q	GLOBAL	Z	-0,004
1328	QS	GLOBAL	Z	-0,004
1329	G2	GLOBAL	Z	-0,0018
1329	Q	GLOBAL	Z	-0,004
1329	QS	GLOBAL	Z	-0,004
1330	G2	GLOBAL	Z	-0,0018
1330	Q	GLOBAL	Z	-0,004
1330	QS	GLOBAL	Z	-0,004
1331	G2	GLOBAL	Z	-0,0018
1331	Q	GLOBAL	Z	-0,004
1331	QS	GLOBAL	Z	-0,004
1332	G2	GLOBAL	Z	-0,0018
1332	Q	GLOBAL	Z	-0,004
1332	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1333	G2	GLOBAL	Z	-0,0018
1333	Q	GLOBAL	Z	-0,004
1333	QS	GLOBAL	Z	-0,004
1334	G2	GLOBAL	Z	-0,0018
1334	Q	GLOBAL	Z	-0,004
1334	QS	GLOBAL	Z	-0,004
1335	G2	GLOBAL	Z	-0,0018
1335	Q	GLOBAL	Z	-0,004
1335	QS	GLOBAL	Z	-0,004
1336	G2	GLOBAL	Z	-0,0018
1336	Q	GLOBAL	Z	-0,004
1336	QS	GLOBAL	Z	-0,004
1337	G2	GLOBAL	Z	-0,0018
1337	Q	GLOBAL	Z	-0,004
1337	QS	GLOBAL	Z	-0,004
1338	G2	GLOBAL	Z	-0,0018
1338	Q	GLOBAL	Z	-0,004
1338	QS	GLOBAL	Z	-0,004
1339	G2	GLOBAL	Z	-0,0018
1339	Q	GLOBAL	Z	-0,004
1339	QS	GLOBAL	Z	-0,004
1340	G2	GLOBAL	Z	-0,0018
1340	Q	GLOBAL	Z	-0,004
1340	QS	GLOBAL	Z	-0,004
1341	G2	GLOBAL	Z	-0,0018
1341	Q	GLOBAL	Z	-0,004
1341	QS	GLOBAL	Z	-0,004
1342	G2	GLOBAL	Z	-0,0018
1342	Q	GLOBAL	Z	-0,004
1342	QS	GLOBAL	Z	-0,004
1343	G2	GLOBAL	Z	-0,0018
1343	Q	GLOBAL	Z	-0,004
1343	QS	GLOBAL	Z	-0,004
1344	G2	GLOBAL	Z	-0,0018
1344	Q	GLOBAL	Z	-0,004
1344	QS	GLOBAL	Z	-0,004
1345	G2	GLOBAL	Z	-0,0018
1345	Q	GLOBAL	Z	-0,004
1345	QS	GLOBAL	Z	-0,004
1346	G2	GLOBAL	Z	-0,0018
1346	Q	GLOBAL	Z	-0,004
1346	QS	GLOBAL	Z	-0,004
1347	G2	GLOBAL	Z	-0,0018
1347	Q	GLOBAL	Z	-0,004
1347	QS	GLOBAL	Z	-0,004
1348	G2	GLOBAL	Z	-0,0018
1348	Q	GLOBAL	Z	-0,004
1348	QS	GLOBAL	Z	-0,004
1349	G2	GLOBAL	Z	-0,0018
1349	Q	GLOBAL	Z	-0,004
1349	QS	GLOBAL	Z	-0,004
1350	G2	GLOBAL	Z	-0,0018
1350	Q	GLOBAL	Z	-0,004
1350	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1351	G2	GLOBAL	Z	-0,0018
1351	Q	GLOBAL	Z	-0,004
1351	QS	GLOBAL	Z	-0,004
1352	G2	GLOBAL	Z	-0,0018
1352	Q	GLOBAL	Z	-0,004
1352	QS	GLOBAL	Z	-0,004
1353	G2	GLOBAL	Z	-0,0018
1353	Q	GLOBAL	Z	-0,004
1353	QS	GLOBAL	Z	-0,004
1354	G2	GLOBAL	Z	-0,0018
1354	Q	GLOBAL	Z	-0,004
1354	QS	GLOBAL	Z	-0,004
1355	G2	GLOBAL	Z	-0,0018
1355	Q	GLOBAL	Z	-0,004
1355	QS	GLOBAL	Z	-0,004
1356	G2	GLOBAL	Z	-0,0018
1356	Q	GLOBAL	Z	-0,004
1356	QS	GLOBAL	Z	-0,004
1357	G2	GLOBAL	Z	-0,0018
1357	Q	GLOBAL	Z	-0,004
1357	QS	GLOBAL	Z	-0,004
1358	G2	GLOBAL	Z	-0,0018
1358	Q	GLOBAL	Z	-0,004
1358	QS	GLOBAL	Z	-0,004
1359	G2	GLOBAL	Z	-0,0018
1359	Q	GLOBAL	Z	-0,004
1359	QS	GLOBAL	Z	-0,004
1360	G2	GLOBAL	Z	-0,0018
1360	Q	GLOBAL	Z	-0,004
1360	QS	GLOBAL	Z	-0,004
1361	G2	GLOBAL	Z	-0,0018
1361	Q	GLOBAL	Z	-0,004
1361	QS	GLOBAL	Z	-0,004
1362	G2	GLOBAL	Z	-0,0018
1362	Q	GLOBAL	Z	-0,004
1362	QS	GLOBAL	Z	-0,004
1363	G2	GLOBAL	Z	-0,0018
1363	Q	GLOBAL	Z	-0,004
1363	QS	GLOBAL	Z	-0,004
1364	G2	GLOBAL	Z	-0,0018
1364	Q	GLOBAL	Z	-0,004
1364	QS	GLOBAL	Z	-0,004
1365	G2	GLOBAL	Z	-0,0018
1365	Q	GLOBAL	Z	-0,004
1365	QS	GLOBAL	Z	-0,004
1366	G2	GLOBAL	Z	-0,0018
1366	Q	GLOBAL	Z	-0,004
1366	QS	GLOBAL	Z	-0,004
1367	G2	GLOBAL	Z	-0,0018
1367	Q	GLOBAL	Z	-0,004
1367	QS	GLOBAL	Z	-0,004
1368	G2	GLOBAL	Z	-0,0018
1368	Q	GLOBAL	Z	-0,004
1368	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1369	G2	GLOBAL	Z	-0,0018
1369	Q	GLOBAL	Z	-0,004
1369	QS	GLOBAL	Z	-0,004
1370	G2	GLOBAL	Z	-0,0018
1370	Q	GLOBAL	Z	-0,004
1370	QS	GLOBAL	Z	-0,004
1371	G2	GLOBAL	Z	-0,0018
1371	Q	GLOBAL	Z	-0,004
1371	QS	GLOBAL	Z	-0,004
1372	G2	GLOBAL	Z	-0,0018
1372	Q	GLOBAL	Z	-0,004
1372	QS	GLOBAL	Z	-0,004
1373	G2	GLOBAL	Z	-0,0018
1373	Q	GLOBAL	Z	-0,004
1373	QS	GLOBAL	Z	-0,004
1374	G2	GLOBAL	Z	-0,0018
1374	Q	GLOBAL	Z	-0,004
1374	QS	GLOBAL	Z	-0,004
1375	G2	GLOBAL	Z	-0,0018
1375	Q	GLOBAL	Z	-0,004
1375	QS	GLOBAL	Z	-0,004
1376	G2	GLOBAL	Z	-0,0018
1376	Q	GLOBAL	Z	-0,004
1376	QS	GLOBAL	Z	-0,004
1377	G2	GLOBAL	Z	-0,0018
1377	Q	GLOBAL	Z	-0,004
1377	QS	GLOBAL	Z	-0,004
1378	G2	GLOBAL	Z	-0,0018
1378	Q	GLOBAL	Z	-0,004
1378	QS	GLOBAL	Z	-0,004
1379	G2	GLOBAL	Z	-0,0018
1379	Q	GLOBAL	Z	-0,004
1379	QS	GLOBAL	Z	-0,004
1380	G2	GLOBAL	Z	-0,0018
1380	Q	GLOBAL	Z	-0,004
1380	QS	GLOBAL	Z	-0,004
1380	QB	GLOBAL	Z	-0,004
1381	G2	GLOBAL	Z	-0,0018
1381	Q	GLOBAL	Z	-0,004
1381	QS	GLOBAL	Z	-0,004
1381	QB	GLOBAL	Z	-0,004
1382	G2	GLOBAL	Z	-0,0018
1382	Q	GLOBAL	Z	-0,004
1382	QS	GLOBAL	Z	-0,004
1382	QB	GLOBAL	Z	-0,004
1383	G2	GLOBAL	Z	-0,0018
1383	Q	GLOBAL	Z	-0,004
1383	QS	GLOBAL	Z	-0,004
1383	QB	GLOBAL	Z	-0,004
1384	G2	GLOBAL	Z	-0,0018
1384	Q	GLOBAL	Z	-0,004
1384	QS	GLOBAL	Z	-0,004
1384	QB	GLOBAL	Z	-0,004
1385	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1385	Q	GLOBAL	Z	-0,004
1385	QS	GLOBAL	Z	-0,004
1385	QB	GLOBAL	Z	-0,004
1386	G2	GLOBAL	Z	-0,0018
1386	Q	GLOBAL	Z	-0,004
1386	QS	GLOBAL	Z	-0,004
1386	QB	GLOBAL	Z	-0,004
1387	G2	GLOBAL	Z	-0,0018
1387	Q	GLOBAL	Z	-0,004
1387	QS	GLOBAL	Z	-0,004
1387	QB	GLOBAL	Z	-0,004
1388	G2	GLOBAL	Z	-0,0018
1388	Q	GLOBAL	Z	-0,004
1388	QS	GLOBAL	Z	-0,004
1388	QB	GLOBAL	Z	-0,004
1389	G2	GLOBAL	Z	-0,0018
1389	Q	GLOBAL	Z	-0,004
1389	QS	GLOBAL	Z	-0,004
1389	QB	GLOBAL	Z	-0,004
1390	G2	GLOBAL	Z	-0,0018
1390	Q	GLOBAL	Z	-0,004
1390	QS	GLOBAL	Z	-0,004
1390	QB	GLOBAL	Z	-0,004
1391	G2	GLOBAL	Z	-0,0018
1391	Q	GLOBAL	Z	-0,004
1391	QS	GLOBAL	Z	-0,004
1391	QB	GLOBAL	Z	-0,004
1392	G2	GLOBAL	Z	-0,0018
1392	Q	GLOBAL	Z	-0,004
1392	QS	GLOBAL	Z	-0,004
1392	QB	GLOBAL	Z	-0,004
1393	G2	GLOBAL	Z	-0,0018
1393	Q	GLOBAL	Z	-0,004
1393	QS	GLOBAL	Z	-0,004
1393	QB	GLOBAL	Z	-0,004
1394	G2	GLOBAL	Z	-0,0018
1394	Q	GLOBAL	Z	-0,004
1394	QS	GLOBAL	Z	-0,004
1394	QB	GLOBAL	Z	-0,004
1395	G2	GLOBAL	Z	-0,0018
1395	Q	GLOBAL	Z	-0,004
1395	QS	GLOBAL	Z	-0,004
1395	QB	GLOBAL	Z	-0,004
1396	G2	GLOBAL	Z	-0,0018
1396	Q	GLOBAL	Z	-0,004
1396	QS	GLOBAL	Z	-0,004
1396	QB	GLOBAL	Z	-0,004
1397	G2	GLOBAL	Z	-0,0018
1397	Q	GLOBAL	Z	-0,004
1397	QS	GLOBAL	Z	-0,004
1397	QB	GLOBAL	Z	-0,004
1398	G2	GLOBAL	Z	-0,0018
1398	Q	GLOBAL	Z	-0,004
1398	QS	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1398	QB	GLOBAL	Z	-0,004
1399	G2	GLOBAL	Z	-0,0018
1399	Q	GLOBAL	Z	-0,004
1399	QS	GLOBAL	Z	-0,004
1399	QB	GLOBAL	Z	-0,004
1400	G2	GLOBAL	Z	-0,0018
1400	Q	GLOBAL	Z	-0,004
1400	QS	GLOBAL	Z	-0,004
1400	QB	GLOBAL	Z	-0,004
1401	G2	GLOBAL	Z	-0,0018
1401	Q	GLOBAL	Z	-0,004
1401	QS	GLOBAL	Z	-0,004
1401	QB	GLOBAL	Z	-0,004
1402	G2	GLOBAL	Z	-0,0018
1402	Q	GLOBAL	Z	-0,004
1402	QS	GLOBAL	Z	-0,004
1402	QB	GLOBAL	Z	-0,004
1403	G2	GLOBAL	Z	-0,0018
1403	Q	GLOBAL	Z	-0,004
1403	QS	GLOBAL	Z	-0,004
1403	QB	GLOBAL	Z	-0,004
1404	G2	GLOBAL	Z	-0,0018
1404	Q	GLOBAL	Z	-0,004
1404	QS	GLOBAL	Z	-0,004
1404	QB	GLOBAL	Z	-0,004
1405	G2	GLOBAL	Z	-0,0018
1405	Q	GLOBAL	Z	-0,004
1405	QS	GLOBAL	Z	-0,004
1405	QB	GLOBAL	Z	-0,004
1406	G2	GLOBAL	Z	-0,0018
1406	Q	GLOBAL	Z	-0,004
1406	QS	GLOBAL	Z	-0,004
1406	QB	GLOBAL	Z	-0,004
1407	G2	GLOBAL	Z	-0,0018
1407	Q	GLOBAL	Z	-0,004
1407	QS	GLOBAL	Z	-0,004
1407	QB	GLOBAL	Z	-0,004
1408	G2	GLOBAL	Z	-0,0018
1408	Q	GLOBAL	Z	-0,004
1408	QS	GLOBAL	Z	-0,004
1408	QB	GLOBAL	Z	-0,004
1409	G2	GLOBAL	Z	-0,0018
1409	Q	GLOBAL	Z	-0,004
1409	QS	GLOBAL	Z	-0,004
1409	QB	GLOBAL	Z	-0,004
1413	G2	GLOBAL	Z	-0,0018
1413	Q	GLOBAL	Z	-0,004
1413	QS	GLOBAL	Z	-0,004
1413	QB	GLOBAL	Z	-0,004
1414	G2	GLOBAL	Z	-0,0018
1414	Q	GLOBAL	Z	-0,004
1414	QS	GLOBAL	Z	-0,004
1414	QB	GLOBAL	Z	-0,004
1415	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1415	Q	GLOBAL	Z	-0,004
1415	QS	GLOBAL	Z	-0,004
1415	QB	GLOBAL	Z	-0,004
1416	G2	GLOBAL	Z	-0,0018
1416	Q	GLOBAL	Z	-0,004
1416	QS	GLOBAL	Z	-0,004
1416	QB	GLOBAL	Z	-0,004
1417	G2	GLOBAL	Z	-0,0018
1417	Q	GLOBAL	Z	-0,004
1417	QS	GLOBAL	Z	-0,004
1417	QB	GLOBAL	Z	-0,004
1418	G2	GLOBAL	Z	-0,0018
1418	Q	GLOBAL	Z	-0,004
1418	QS	GLOBAL	Z	-0,004
1418	QB	GLOBAL	Z	-0,004
1419	G2	GLOBAL	Z	-0,0018
1419	Q	GLOBAL	Z	-0,004
1419	QB	GLOBAL	Z	-0,004
1420	G2	GLOBAL	Z	-0,0018
1420	Q	GLOBAL	Z	-0,004
1420	QB	GLOBAL	Z	-0,004
1421	G2	GLOBAL	Z	-0,0018
1421	Q	GLOBAL	Z	-0,004
1421	QB	GLOBAL	Z	-0,004
1422	G2	GLOBAL	Z	-0,0018
1422	Q	GLOBAL	Z	-0,004
1422	QB	GLOBAL	Z	-0,004
1423	G2	GLOBAL	Z	-0,0018
1423	Q	GLOBAL	Z	-0,004
1423	QB	GLOBAL	Z	-0,004
1424	G2	GLOBAL	Z	-0,0018
1424	Q	GLOBAL	Z	-0,004
1424	QB	GLOBAL	Z	-0,004
1425	G2	GLOBAL	Z	-0,0018
1425	Q	GLOBAL	Z	-0,004
1425	QB	GLOBAL	Z	-0,004
1426	G2	GLOBAL	Z	-0,0018
1426	Q	GLOBAL	Z	-0,004
1426	QB	GLOBAL	Z	-0,004
1427	G2	GLOBAL	Z	-0,0018
1427	Q	GLOBAL	Z	-0,004
1427	QB	GLOBAL	Z	-0,004
1428	G2	GLOBAL	Z	-0,0018
1428	Q	GLOBAL	Z	-0,004
1428	QB	GLOBAL	Z	-0,004
1429	G2	GLOBAL	Z	-0,0018
1429	Q	GLOBAL	Z	-0,004
1429	QB	GLOBAL	Z	-0,004
1430	G2	GLOBAL	Z	-0,0018
1430	Q	GLOBAL	Z	-0,004
1430	QB	GLOBAL	Z	-0,004
1431	G2	GLOBAL	Z	-0,0018
1431	Q	GLOBAL	Z	-0,004
1431	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1432	G2	GLOBAL	Z	-0,0018
1432	Q	GLOBAL	Z	-0,004
1432	QB	GLOBAL	Z	-0,004
1433	G2	GLOBAL	Z	-0,0018
1433	Q	GLOBAL	Z	-0,004
1433	QB	GLOBAL	Z	-0,004
1434	G2	GLOBAL	Z	-0,0018
1434	Q	GLOBAL	Z	-0,004
1434	QB	GLOBAL	Z	-0,004
1435	G2	GLOBAL	Z	-0,0018
1435	Q	GLOBAL	Z	-0,004
1435	QB	GLOBAL	Z	-0,004
1436	G2	GLOBAL	Z	-0,0018
1436	Q	GLOBAL	Z	-0,004
1436	QB	GLOBAL	Z	-0,004
1437	G2	GLOBAL	Z	-0,0018
1437	Q	GLOBAL	Z	-0,004
1437	QB	GLOBAL	Z	-0,004
1438	G2	GLOBAL	Z	-0,0018
1438	Q	GLOBAL	Z	-0,004
1438	QB	GLOBAL	Z	-0,004
1439	G2	GLOBAL	Z	-0,0018
1439	Q	GLOBAL	Z	-0,004
1439	QB	GLOBAL	Z	-0,004
1440	G2	GLOBAL	Z	-0,0018
1440	Q	GLOBAL	Z	-0,004
1440	QB	GLOBAL	Z	-0,004
1441	G2	GLOBAL	Z	-0,0018
1441	Q	GLOBAL	Z	-0,004
1441	QB	GLOBAL	Z	-0,004
1442	G2	GLOBAL	Z	-0,0018
1442	Q	GLOBAL	Z	-0,004
1442	QB	GLOBAL	Z	-0,004
1443	G2	GLOBAL	Z	-0,0018
1443	Q	GLOBAL	Z	-0,004
1443	QB	GLOBAL	Z	-0,004
1444	G2	GLOBAL	Z	-0,0018
1444	Q	GLOBAL	Z	-0,004
1444	QB	GLOBAL	Z	-0,004
1445	G2	GLOBAL	Z	-0,0018
1445	Q	GLOBAL	Z	-0,004
1445	QB	GLOBAL	Z	-0,004
1446	G2	GLOBAL	Z	-0,0018
1446	Q	GLOBAL	Z	-0,004
1446	QB	GLOBAL	Z	-0,004
1447	G2	GLOBAL	Z	-0,0018
1447	Q	GLOBAL	Z	-0,004
1447	QB	GLOBAL	Z	-0,004
1448	G2	GLOBAL	Z	-0,0018
1448	Q	GLOBAL	Z	-0,004
1448	QB	GLOBAL	Z	-0,004
1449	G2	GLOBAL	Z	-0,0018
1449	Q	GLOBAL	Z	-0,004
1449	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1450	G2	GLOBAL	Z	-0,0018
1450	Q	GLOBAL	Z	-0,004
1450	QB	GLOBAL	Z	-0,004
1451	G2	GLOBAL	Z	-0,0018
1451	Q	GLOBAL	Z	-0,004
1451	QB	GLOBAL	Z	-0,004
1452	G2	GLOBAL	Z	-0,0018
1452	Q	GLOBAL	Z	-0,004
1452	QB	GLOBAL	Z	-0,004
1453	G2	GLOBAL	Z	-0,0018
1453	Q	GLOBAL	Z	-0,004
1453	QB	GLOBAL	Z	-0,004
1454	G2	GLOBAL	Z	-0,0018
1454	Q	GLOBAL	Z	-0,004
1454	QB	GLOBAL	Z	-0,004
1455	G2	GLOBAL	Z	-0,0018
1455	Q	GLOBAL	Z	-0,004
1455	QB	GLOBAL	Z	-0,004
1456	G2	GLOBAL	Z	-0,0018
1456	Q	GLOBAL	Z	-0,004
1456	QB	GLOBAL	Z	-0,004
1457	G2	GLOBAL	Z	-0,0018
1457	Q	GLOBAL	Z	-0,004
1457	QB	GLOBAL	Z	-0,004
1458	G2	GLOBAL	Z	-0,0018
1458	Q	GLOBAL	Z	-0,004
1458	QB	GLOBAL	Z	-0,004
1459	G2	GLOBAL	Z	-0,0018
1459	Q	GLOBAL	Z	-0,004
1459	QB	GLOBAL	Z	-0,004
1460	G2	GLOBAL	Z	-0,0018
1460	Q	GLOBAL	Z	-0,004
1460	QB	GLOBAL	Z	-0,004
1461	G2	GLOBAL	Z	-0,0018
1461	Q	GLOBAL	Z	-0,004
1461	QB	GLOBAL	Z	-0,004
1462	G2	GLOBAL	Z	-0,0018
1462	Q	GLOBAL	Z	-0,004
1462	QB	GLOBAL	Z	-0,004
1463	G2	GLOBAL	Z	-0,0018
1463	Q	GLOBAL	Z	-0,004
1463	QB	GLOBAL	Z	-0,004
1464	G2	GLOBAL	Z	-0,0018
1464	Q	GLOBAL	Z	-0,004
1464	QB	GLOBAL	Z	-0,004
1465	G2	GLOBAL	Z	-0,0018
1465	Q	GLOBAL	Z	-0,004
1465	QB	GLOBAL	Z	-0,004
1466	G2	GLOBAL	Z	-0,0018
1466	Q	GLOBAL	Z	-0,004
1466	QB	GLOBAL	Z	-0,004
1467	G2	GLOBAL	Z	-0,0018
1467	Q	GLOBAL	Z	-0,004
1467	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1468	G2	GLOBAL	Z	-0,0018
1468	Q	GLOBAL	Z	-0,004
1468	QB	GLOBAL	Z	-0,004
1469	G2	GLOBAL	Z	-0,0018
1469	Q	GLOBAL	Z	-0,004
1469	QB	GLOBAL	Z	-0,004
1470	G2	GLOBAL	Z	-0,0018
1470	Q	GLOBAL	Z	-0,004
1470	QB	GLOBAL	Z	-0,004
1471	G2	GLOBAL	Z	-0,0018
1471	Q	GLOBAL	Z	-0,004
1471	QB	GLOBAL	Z	-0,004
1472	G2	GLOBAL	Z	-0,0018
1472	Q	GLOBAL	Z	-0,004
1472	QB	GLOBAL	Z	-0,004
1473	G2	GLOBAL	Z	-0,0018
1473	Q	GLOBAL	Z	-0,004
1473	QB	GLOBAL	Z	-0,004
1474	G2	GLOBAL	Z	-0,0018
1474	Q	GLOBAL	Z	-0,004
1474	QB	GLOBAL	Z	-0,004
1475	G2	GLOBAL	Z	-0,0018
1475	Q	GLOBAL	Z	-0,004
1475	QB	GLOBAL	Z	-0,004
1476	G2	GLOBAL	Z	-0,0018
1476	Q	GLOBAL	Z	-0,004
1476	QB	GLOBAL	Z	-0,004
1477	G2	GLOBAL	Z	-0,0018
1477	Q	GLOBAL	Z	-0,004
1477	QB	GLOBAL	Z	-0,004
1478	G2	GLOBAL	Z	-0,0018
1478	Q	GLOBAL	Z	-0,004
1478	QB	GLOBAL	Z	-0,004
1479	G2	GLOBAL	Z	-0,0018
1479	Q	GLOBAL	Z	-0,004
1479	QB	GLOBAL	Z	-0,004
1480	G2	GLOBAL	Z	-0,0018
1480	Q	GLOBAL	Z	-0,004
1480	QB	GLOBAL	Z	-0,004
1481	G2	GLOBAL	Z	-0,0018
1481	Q	GLOBAL	Z	-0,004
1481	QB	GLOBAL	Z	-0,004
1482	G2	GLOBAL	Z	-0,0018
1482	Q	GLOBAL	Z	-0,004
1482	QB	GLOBAL	Z	-0,004
1483	G2	GLOBAL	Z	-0,0018
1483	Q	GLOBAL	Z	-0,004
1483	QB	GLOBAL	Z	-0,004
1484	G2	GLOBAL	Z	-0,0018
1484	Q	GLOBAL	Z	-0,004
1484	QB	GLOBAL	Z	-0,004
1485	G2	GLOBAL	Z	-0,0018
1485	Q	GLOBAL	Z	-0,004
1485	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1486	G2	GLOBAL	Z	-0,0018
1486	Q	GLOBAL	Z	-0,004
1486	QB	GLOBAL	Z	-0,004
1487	G2	GLOBAL	Z	-0,0018
1487	Q	GLOBAL	Z	-0,004
1487	QB	GLOBAL	Z	-0,004
1488	G2	GLOBAL	Z	-0,0018
1488	Q	GLOBAL	Z	-0,004
1488	QB	GLOBAL	Z	-0,004
1489	G2	GLOBAL	Z	-0,0018
1489	Q	GLOBAL	Z	-0,004
1489	QB	GLOBAL	Z	-0,004
1490	G2	GLOBAL	Z	-0,0018
1490	Q	GLOBAL	Z	-0,004
1490	QB	GLOBAL	Z	-0,004
1491	G2	GLOBAL	Z	-0,0018
1491	Q	GLOBAL	Z	-0,004
1491	QB	GLOBAL	Z	-0,004
1492	G2	GLOBAL	Z	-0,0018
1492	Q	GLOBAL	Z	-0,004
1492	QB	GLOBAL	Z	-0,004
1493	G2	GLOBAL	Z	-0,0018
1493	Q	GLOBAL	Z	-0,004
1493	QB	GLOBAL	Z	-0,004
1494	G2	GLOBAL	Z	-0,0018
1494	Q	GLOBAL	Z	-0,004
1494	QB	GLOBAL	Z	-0,004
1495	G2	GLOBAL	Z	-0,0018
1495	Q	GLOBAL	Z	-0,004
1495	QB	GLOBAL	Z	-0,004
1496	G2	GLOBAL	Z	-0,0018
1496	Q	GLOBAL	Z	-0,004
1496	QB	GLOBAL	Z	-0,004
1497	G2	GLOBAL	Z	-0,0018
1497	Q	GLOBAL	Z	-0,004
1497	QB	GLOBAL	Z	-0,004
1498	G2	GLOBAL	Z	-0,0018
1498	Q	GLOBAL	Z	-0,004
1498	QB	GLOBAL	Z	-0,004
1499	G2	GLOBAL	Z	-0,0018
1499	Q	GLOBAL	Z	-0,004
1499	QB	GLOBAL	Z	-0,004
1500	G2	GLOBAL	Z	-0,0018
1500	Q	GLOBAL	Z	-0,004
1500	QB	GLOBAL	Z	-0,004
1501	G2	GLOBAL	Z	-0,0018
1501	Q	GLOBAL	Z	-0,004
1501	QB	GLOBAL	Z	-0,004
1502	G2	GLOBAL	Z	-0,0018
1502	Q	GLOBAL	Z	-0,004
1502	QB	GLOBAL	Z	-0,004
1503	G2	GLOBAL	Z	-0,0018
1503	Q	GLOBAL	Z	-0,004
1503	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1504	G2	GLOBAL	Z	-0,0018
1504	Q	GLOBAL	Z	-0,004
1504	QB	GLOBAL	Z	-0,004
1505	G2	GLOBAL	Z	-0,0018
1505	Q	GLOBAL	Z	-0,004
1505	QB	GLOBAL	Z	-0,004
1506	G2	GLOBAL	Z	-0,0018
1506	Q	GLOBAL	Z	-0,004
1506	QB	GLOBAL	Z	-0,004
1507	G2	GLOBAL	Z	-0,0018
1507	Q	GLOBAL	Z	-0,004
1507	QB	GLOBAL	Z	-0,004
1508	G2	GLOBAL	Z	-0,0018
1508	Q	GLOBAL	Z	-0,004
1508	QB	GLOBAL	Z	-0,004
1509	G2	GLOBAL	Z	-0,0018
1509	Q	GLOBAL	Z	-0,004
1509	QB	GLOBAL	Z	-0,004
1510	G2	GLOBAL	Z	-0,0018
1510	Q	GLOBAL	Z	-0,004
1510	QB	GLOBAL	Z	-0,004
1511	G2	GLOBAL	Z	-0,0018
1511	Q	GLOBAL	Z	-0,004
1511	QB	GLOBAL	Z	-0,004
1512	G2	GLOBAL	Z	-0,0018
1512	Q	GLOBAL	Z	-0,004
1512	QB	GLOBAL	Z	-0,004
1513	G2	GLOBAL	Z	-0,0018
1513	Q	GLOBAL	Z	-0,004
1513	QB	GLOBAL	Z	-0,004
1514	G2	GLOBAL	Z	-0,0018
1514	Q	GLOBAL	Z	-0,004
1514	QB	GLOBAL	Z	-0,004
1515	G2	GLOBAL	Z	-0,0018
1515	Q	GLOBAL	Z	-0,004
1515	QB	GLOBAL	Z	-0,004
1516	G2	GLOBAL	Z	-0,0018
1516	Q	GLOBAL	Z	-0,004
1516	QB	GLOBAL	Z	-0,004
1517	G2	GLOBAL	Z	-0,0018
1517	Q	GLOBAL	Z	-0,004
1517	QB	GLOBAL	Z	-0,004
1518	G2	GLOBAL	Z	-0,0018
1518	Q	GLOBAL	Z	-0,004
1518	QB	GLOBAL	Z	-0,004
1519	G2	GLOBAL	Z	-0,0018
1519	Q	GLOBAL	Z	-0,004
1519	QB	GLOBAL	Z	-0,004
1520	G2	GLOBAL	Z	-0,0018
1520	Q	GLOBAL	Z	-0,004
1520	QB	GLOBAL	Z	-0,004
1521	G2	GLOBAL	Z	-0,0018
1521	Q	GLOBAL	Z	-0,004
1521	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1522	G2	GLOBAL	Z	-0,0018
1522	Q	GLOBAL	Z	-0,004
1522	QB	GLOBAL	Z	-0,004
1523	G2	GLOBAL	Z	-0,0018
1523	Q	GLOBAL	Z	-0,004
1523	QB	GLOBAL	Z	-0,004
1524	G2	GLOBAL	Z	-0,0018
1524	Q	GLOBAL	Z	-0,004
1524	QB	GLOBAL	Z	-0,004
1525	G2	GLOBAL	Z	-0,0018
1525	Q	GLOBAL	Z	-0,004
1525	QB	GLOBAL	Z	-0,004
1526	G2	GLOBAL	Z	-0,0018
1526	Q	GLOBAL	Z	-0,004
1526	QB	GLOBAL	Z	-0,004
1527	G2	GLOBAL	Z	-0,0018
1527	Q	GLOBAL	Z	-0,004
1527	QB	GLOBAL	Z	-0,004
1528	G2	GLOBAL	Z	-0,0018
1528	Q	GLOBAL	Z	-0,004
1528	QB	GLOBAL	Z	-0,004
1529	G2	GLOBAL	Z	-0,0018
1529	Q	GLOBAL	Z	-0,004
1529	QB	GLOBAL	Z	-0,004
1530	G2	GLOBAL	Z	-0,0018
1530	Q	GLOBAL	Z	-0,004
1530	QB	GLOBAL	Z	-0,004
1531	G2	GLOBAL	Z	-0,0018
1531	Q	GLOBAL	Z	-0,004
1531	QB	GLOBAL	Z	-0,004
1532	G2	GLOBAL	Z	-0,0018
1532	Q	GLOBAL	Z	-0,004
1532	QB	GLOBAL	Z	-0,004
1533	G2	GLOBAL	Z	-0,0018
1533	Q	GLOBAL	Z	-0,004
1533	QB	GLOBAL	Z	-0,004
1534	G2	GLOBAL	Z	-0,0018
1534	Q	GLOBAL	Z	-0,004
1534	QB	GLOBAL	Z	-0,004
1535	G2	GLOBAL	Z	-0,0018
1535	Q	GLOBAL	Z	-0,004
1535	QB	GLOBAL	Z	-0,004
1536	G2	GLOBAL	Z	-0,0018
1536	Q	GLOBAL	Z	-0,004
1536	QB	GLOBAL	Z	-0,004
1537	G2	GLOBAL	Z	-0,0018
1537	Q	GLOBAL	Z	-0,004
1537	QB	GLOBAL	Z	-0,004
1538	G2	GLOBAL	Z	-0,0018
1538	Q	GLOBAL	Z	-0,004
1538	QB	GLOBAL	Z	-0,004
1539	G2	GLOBAL	Z	-0,0018
1539	Q	GLOBAL	Z	-0,004
1539	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1540	G2	GLOBAL	Z	-0,0018
1540	Q	GLOBAL	Z	-0,004
1540	QB	GLOBAL	Z	-0,004
1541	G2	GLOBAL	Z	-0,0018
1541	Q	GLOBAL	Z	-0,004
1541	QB	GLOBAL	Z	-0,004
1542	G2	GLOBAL	Z	-0,0018
1542	Q	GLOBAL	Z	-0,004
1542	QB	GLOBAL	Z	-0,004
1543	G2	GLOBAL	Z	-0,0018
1543	Q	GLOBAL	Z	-0,004
1543	QB	GLOBAL	Z	-0,004
1544	G2	GLOBAL	Z	-0,0018
1544	Q	GLOBAL	Z	-0,004
1544	QB	GLOBAL	Z	-0,004
1545	G2	GLOBAL	Z	-0,0018
1545	Q	GLOBAL	Z	-0,004
1545	QB	GLOBAL	Z	-0,004
1546	G2	GLOBAL	Z	-0,0018
1546	Q	GLOBAL	Z	-0,004
1546	QB	GLOBAL	Z	-0,004
1547	G2	GLOBAL	Z	-0,0018
1547	Q	GLOBAL	Z	-0,004
1547	QB	GLOBAL	Z	-0,004
1548	G2	GLOBAL	Z	-0,0018
1548	Q	GLOBAL	Z	-0,004
1548	QB	GLOBAL	Z	-0,004
1549	G2	GLOBAL	Z	-0,0018
1549	Q	GLOBAL	Z	-0,004
1549	QB	GLOBAL	Z	-0,004
1550	G2	GLOBAL	Z	-0,0018
1550	Q	GLOBAL	Z	-0,004
1550	QB	GLOBAL	Z	-0,004
1551	G2	GLOBAL	Z	-0,0018
1551	Q	GLOBAL	Z	-0,004
1551	QB	GLOBAL	Z	-0,004
1552	G2	GLOBAL	Z	-0,0018
1552	Q	GLOBAL	Z	-0,004
1552	QB	GLOBAL	Z	-0,004
1553	G2	GLOBAL	Z	-0,0018
1553	Q	GLOBAL	Z	-0,004
1553	QB	GLOBAL	Z	-0,004
1554	G2	GLOBAL	Z	-0,0018
1554	Q	GLOBAL	Z	-0,004
1554	QB	GLOBAL	Z	-0,004
1555	G2	GLOBAL	Z	-0,0018
1555	Q	GLOBAL	Z	-0,004
1555	QB	GLOBAL	Z	-0,004
1556	G2	GLOBAL	Z	-0,0018
1556	Q	GLOBAL	Z	-0,004
1556	QB	GLOBAL	Z	-0,004
1557	G2	GLOBAL	Z	-0,0018
1557	Q	GLOBAL	Z	-0,004
1557	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1558	G2	GLOBAL	Z	-0,0018
1558	Q	GLOBAL	Z	-0,004
1558	QB	GLOBAL	Z	-0,004
1559	G2	GLOBAL	Z	-0,0018
1559	Q	GLOBAL	Z	-0,004
1559	QB	GLOBAL	Z	-0,004
1560	G2	GLOBAL	Z	-0,0018
1560	Q	GLOBAL	Z	-0,004
1560	QB	GLOBAL	Z	-0,004
1561	G2	GLOBAL	Z	-0,0018
1561	Q	GLOBAL	Z	-0,004
1561	QB	GLOBAL	Z	-0,004
1562	G2	GLOBAL	Z	-0,0018
1562	Q	GLOBAL	Z	-0,004
1562	QB	GLOBAL	Z	-0,004
1563	G2	GLOBAL	Z	-0,0018
1563	Q	GLOBAL	Z	-0,004
1563	QB	GLOBAL	Z	-0,004
1564	G2	GLOBAL	Z	-0,0018
1564	Q	GLOBAL	Z	-0,004
1564	QB	GLOBAL	Z	-0,004
1565	G2	GLOBAL	Z	-0,0018
1565	Q	GLOBAL	Z	-0,004
1565	QB	GLOBAL	Z	-0,004
1566	G2	GLOBAL	Z	-0,0018
1566	Q	GLOBAL	Z	-0,004
1566	QB	GLOBAL	Z	-0,004
1567	G2	GLOBAL	Z	-0,0018
1567	Q	GLOBAL	Z	-0,004
1567	QB	GLOBAL	Z	-0,004
1568	G2	GLOBAL	Z	-0,0018
1568	Q	GLOBAL	Z	-0,004
1568	QB	GLOBAL	Z	-0,004
1569	G2	GLOBAL	Z	-0,0018
1569	Q	GLOBAL	Z	-0,004
1569	QB	GLOBAL	Z	-0,004
1570	G2	GLOBAL	Z	-0,0018
1570	Q	GLOBAL	Z	-0,004
1570	QB	GLOBAL	Z	-0,004
1571	G2	GLOBAL	Z	-0,0018
1571	Q	GLOBAL	Z	-0,004
1571	QB	GLOBAL	Z	-0,004
1572	G2	GLOBAL	Z	-0,0018
1572	Q	GLOBAL	Z	-0,004
1572	QB	GLOBAL	Z	-0,004
1573	G2	GLOBAL	Z	-0,0018
1573	Q	GLOBAL	Z	-0,004
1573	QB	GLOBAL	Z	-0,004
1574	G2	GLOBAL	Z	-0,0018
1574	Q	GLOBAL	Z	-0,004
1574	QB	GLOBAL	Z	-0,004
1575	G2	GLOBAL	Z	-0,0018
1575	Q	GLOBAL	Z	-0,004
1575	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1576	G2	GLOBAL	Z	-0,0018
1576	Q	GLOBAL	Z	-0,004
1576	QB	GLOBAL	Z	-0,004
1577	G2	GLOBAL	Z	-0,0018
1577	Q	GLOBAL	Z	-0,004
1577	QB	GLOBAL	Z	-0,004
1578	G2	GLOBAL	Z	-0,0018
1578	Q	GLOBAL	Z	-0,004
1578	QD	GLOBAL	Z	-0,004
1578	QB	GLOBAL	Z	-0,004
1579	G2	GLOBAL	Z	-0,0018
1579	Q	GLOBAL	Z	-0,004
1579	QD	GLOBAL	Z	-0,004
1579	QB	GLOBAL	Z	-0,004
1580	G2	GLOBAL	Z	-0,0018
1580	Q	GLOBAL	Z	-0,004
1580	QD	GLOBAL	Z	-0,004
1580	QB	GLOBAL	Z	-0,004
1581	G2	GLOBAL	Z	-0,0018
1581	Q	GLOBAL	Z	-0,004
1581	QD	GLOBAL	Z	-0,004
1581	QB	GLOBAL	Z	-0,004
1582	G2	GLOBAL	Z	-0,0018
1582	Q	GLOBAL	Z	-0,004
1582	QD	GLOBAL	Z	-0,004
1582	QB	GLOBAL	Z	-0,004
1583	G2	GLOBAL	Z	-0,0018
1583	Q	GLOBAL	Z	-0,004
1583	QD	GLOBAL	Z	-0,004
1583	QB	GLOBAL	Z	-0,004
1584	G2	GLOBAL	Z	-0,0018
1584	Q	GLOBAL	Z	-0,004
1584	QD	GLOBAL	Z	-0,004
1584	QB	GLOBAL	Z	-0,004
1585	G2	GLOBAL	Z	-0,0018
1585	Q	GLOBAL	Z	-0,004
1585	QD	GLOBAL	Z	-0,004
1585	QB	GLOBAL	Z	-0,004
1586	G2	GLOBAL	Z	-0,0018
1586	Q	GLOBAL	Z	-0,004
1586	QD	GLOBAL	Z	-0,004
1586	QB	GLOBAL	Z	-0,004
1587	G2	GLOBAL	Z	-0,0018
1587	Q	GLOBAL	Z	-0,004
1587	QD	GLOBAL	Z	-0,004
1587	QB	GLOBAL	Z	-0,004
1588	G2	GLOBAL	Z	-0,0018
1588	Q	GLOBAL	Z	-0,004
1588	QD	GLOBAL	Z	-0,004
1588	QB	GLOBAL	Z	-0,004
1589	G2	GLOBAL	Z	-0,0018
1589	Q	GLOBAL	Z	-0,004
1589	QD	GLOBAL	Z	-0,004
1589	QB	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1590	G2	GLOBAL	Z	-0,0018
1590	Q	GLOBAL	Z	-0,004
1590	QD	GLOBAL	Z	-0,004
1590	QB	GLOBAL	Z	-0,004
1591	G2	GLOBAL	Z	-0,0018
1591	Q	GLOBAL	Z	-0,004
1591	QD	GLOBAL	Z	-0,004
1591	QB	GLOBAL	Z	-0,004
1592	G2	GLOBAL	Z	-0,0018
1592	Q	GLOBAL	Z	-0,004
1592	QD	GLOBAL	Z	-0,004
1592	QB	GLOBAL	Z	-0,004
1593	G2	GLOBAL	Z	-0,0018
1593	Q	GLOBAL	Z	-0,004
1593	QD	GLOBAL	Z	-0,004
1593	QB	GLOBAL	Z	-0,004
1594	G2	GLOBAL	Z	-0,0018
1594	Q	GLOBAL	Z	-0,004
1594	QD	GLOBAL	Z	-0,004
1594	QB	GLOBAL	Z	-0,004
1595	G2	GLOBAL	Z	-0,0018
1595	Q	GLOBAL	Z	-0,004
1595	QD	GLOBAL	Z	-0,004
1595	QB	GLOBAL	Z	-0,004
1596	G2	GLOBAL	Z	-0,0018
1596	Q	GLOBAL	Z	-0,004
1596	QD	GLOBAL	Z	-0,004
1596	QB	GLOBAL	Z	-0,004
1597	G2	GLOBAL	Z	-0,0018
1597	Q	GLOBAL	Z	-0,004
1597	QD	GLOBAL	Z	-0,004
1597	QB	GLOBAL	Z	-0,004
1598	G2	GLOBAL	Z	-0,0018
1598	Q	GLOBAL	Z	-0,004
1598	QD	GLOBAL	Z	-0,004
1598	QB	GLOBAL	Z	-0,004
1599	G2	GLOBAL	Z	-0,0018
1599	Q	GLOBAL	Z	-0,004
1599	QD	GLOBAL	Z	-0,004
1599	QB	GLOBAL	Z	-0,004
1600	G2	GLOBAL	Z	-0,0018
1600	Q	GLOBAL	Z	-0,004
1600	QD	GLOBAL	Z	-0,004
1600	QB	GLOBAL	Z	-0,004
1601	G2	GLOBAL	Z	-0,0018
1601	Q	GLOBAL	Z	-0,004
1601	QD	GLOBAL	Z	-0,004
1601	QB	GLOBAL	Z	-0,004
1602	G2	GLOBAL	Z	-0,0018
1602	Q	GLOBAL	Z	-0,004
1602	QD	GLOBAL	Z	-0,004
1602	QB	GLOBAL	Z	-0,004
1603	G2	GLOBAL	Z	-0,0018
1603	Q	GLOBAL	Z	-0,004

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1603	QD	GLOBAL	Z	-0,004
1603	QB	GLOBAL	Z	-0,004
1604	G2	GLOBAL	Z	-0,0018
1604	Q	GLOBAL	Z	-0,004
1604	QD	GLOBAL	Z	-0,004
1604	QB	GLOBAL	Z	-0,004
1605	G2	GLOBAL	Z	-0,0018
1605	Q	GLOBAL	Z	-0,004
1605	QD	GLOBAL	Z	-0,004
1605	QB	GLOBAL	Z	-0,004
1606	G2	GLOBAL	Z	-0,0018
1606	Q	GLOBAL	Z	-0,004
1606	QD	GLOBAL	Z	-0,004
1606	QB	GLOBAL	Z	-0,004
1607	G2	GLOBAL	Z	-0,0018
1607	Q	GLOBAL	Z	-0,004
1607	QD	GLOBAL	Z	-0,004
1607	QB	GLOBAL	Z	-0,004
1608	G2	GLOBAL	Z	-0,0018
1608	Q	GLOBAL	Z	-0,004
1608	QD	GLOBAL	Z	-0,004
1608	QB	GLOBAL	Z	-0,004
1609	G2	GLOBAL	Z	-0,0018
1609	Q	GLOBAL	Z	-0,004
1609	QD	GLOBAL	Z	-0,004
1609	QB	GLOBAL	Z	-0,004
1610	G2	GLOBAL	Z	-0,0018
1610	Q	GLOBAL	Z	-0,004
1610	QD	GLOBAL	Z	-0,004
1610	QB	GLOBAL	Z	-0,004
1611	G2	GLOBAL	Z	-0,0018
1611	Q	GLOBAL	Z	-0,004
1611	QD	GLOBAL	Z	-0,004
1611	QB	GLOBAL	Z	-0,004
1612	G2	GLOBAL	Z	-0,0018
1612	Q	GLOBAL	Z	-0,004
1612	QD	GLOBAL	Z	-0,004
1612	QB	GLOBAL	Z	-0,004
1613	G2	GLOBAL	Z	-0,0018
1613	Q	GLOBAL	Z	-0,004
1613	QD	GLOBAL	Z	-0,004
1614	G2	GLOBAL	Z	-0,0018
1614	Q	GLOBAL	Z	-0,004
1614	QD	GLOBAL	Z	-0,004
1615	G2	GLOBAL	Z	-0,0018
1615	Q	GLOBAL	Z	-0,004
1615	QD	GLOBAL	Z	-0,004
1616	G2	GLOBAL	Z	-0,0018
1616	Q	GLOBAL	Z	-0,004
1616	QD	GLOBAL	Z	-0,004
1617	G2	GLOBAL	Z	-0,0018
1617	Q	GLOBAL	Z	-0,004
1617	QD	GLOBAL	Z	-0,004
1618	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1618	Q	GLOBAL	Z	-0,004
1618	QD	GLOBAL	Z	-0,004
1619	G2	GLOBAL	Z	-0,0018
1619	Q	GLOBAL	Z	-0,004
1619	QD	GLOBAL	Z	-0,004
1620	G2	GLOBAL	Z	-0,0018
1620	Q	GLOBAL	Z	-0,004
1620	QD	GLOBAL	Z	-0,004
1621	G2	GLOBAL	Z	-0,0018
1621	Q	GLOBAL	Z	-0,004
1621	QD	GLOBAL	Z	-0,004
1622	G2	GLOBAL	Z	-0,0018
1622	Q	GLOBAL	Z	-0,004
1622	QD	GLOBAL	Z	-0,004
1623	G2	GLOBAL	Z	-0,0018
1623	Q	GLOBAL	Z	-0,004
1623	QD	GLOBAL	Z	-0,004
1624	G2	GLOBAL	Z	-0,0018
1624	Q	GLOBAL	Z	-0,004
1624	QD	GLOBAL	Z	-0,004
1625	G2	GLOBAL	Z	-0,0018
1625	Q	GLOBAL	Z	-0,004
1625	QD	GLOBAL	Z	-0,004
1626	G2	GLOBAL	Z	-0,0018
1626	Q	GLOBAL	Z	-0,004
1626	QD	GLOBAL	Z	-0,004
1627	G2	GLOBAL	Z	-0,0018
1627	Q	GLOBAL	Z	-0,004
1627	QD	GLOBAL	Z	-0,004
1628	G2	GLOBAL	Z	-0,0018
1628	Q	GLOBAL	Z	-0,004
1628	QD	GLOBAL	Z	-0,004
1629	G2	GLOBAL	Z	-0,0018
1629	Q	GLOBAL	Z	-0,004
1629	QD	GLOBAL	Z	-0,004
1630	G2	GLOBAL	Z	-0,0018
1630	Q	GLOBAL	Z	-0,004
1630	QD	GLOBAL	Z	-0,004
1631	G2	GLOBAL	Z	-0,0018
1631	Q	GLOBAL	Z	-0,004
1631	QD	GLOBAL	Z	-0,004
1632	G2	GLOBAL	Z	-0,0018
1632	Q	GLOBAL	Z	-0,004
1632	QD	GLOBAL	Z	-0,004
1633	G2	GLOBAL	Z	-0,0018
1633	Q	GLOBAL	Z	-0,004
1633	QD	GLOBAL	Z	-0,004
1634	G2	GLOBAL	Z	-0,0018
1634	Q	GLOBAL	Z	-0,004
1634	QD	GLOBAL	Z	-0,004
1635	G2	GLOBAL	Z	-0,0018
1635	Q	GLOBAL	Z	-0,004
1635	QD	GLOBAL	Z	-0,004
1636	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1636	Q	GLOBAL	Z	-0,004
1636	QD	GLOBAL	Z	-0,004
1637	G2	GLOBAL	Z	-0,0018
1637	Q	GLOBAL	Z	-0,004
1637	QD	GLOBAL	Z	-0,004
1638	G2	GLOBAL	Z	-0,0018
1638	Q	GLOBAL	Z	-0,004
1638	QD	GLOBAL	Z	-0,004
1639	G2	GLOBAL	Z	-0,0018
1639	Q	GLOBAL	Z	-0,004
1639	QD	GLOBAL	Z	-0,004
1640	G2	GLOBAL	Z	-0,0018
1640	Q	GLOBAL	Z	-0,004
1640	QD	GLOBAL	Z	-0,004
1641	G2	GLOBAL	Z	-0,0018
1641	Q	GLOBAL	Z	-0,004
1641	QD	GLOBAL	Z	-0,004
1642	G2	GLOBAL	Z	-0,0018
1642	Q	GLOBAL	Z	-0,004
1642	QD	GLOBAL	Z	-0,004
1643	G2	GLOBAL	Z	-0,0018
1643	Q	GLOBAL	Z	-0,004
1643	QD	GLOBAL	Z	-0,004
1644	G2	GLOBAL	Z	-0,0018
1644	Q	GLOBAL	Z	-0,004
1644	QD	GLOBAL	Z	-0,004
1645	G2	GLOBAL	Z	-0,0018
1645	Q	GLOBAL	Z	-0,004
1645	QD	GLOBAL	Z	-0,004
1646	G2	GLOBAL	Z	-0,0018
1646	Q	GLOBAL	Z	-0,004
1646	QD	GLOBAL	Z	-0,004
1647	G2	GLOBAL	Z	-0,0018
1647	Q	GLOBAL	Z	-0,004
1647	QD	GLOBAL	Z	-0,004
1648	G2	GLOBAL	Z	-0,0018
1648	Q	GLOBAL	Z	-0,004
1648	QD	GLOBAL	Z	-0,004
1649	G2	GLOBAL	Z	-0,0018
1649	Q	GLOBAL	Z	-0,004
1649	QD	GLOBAL	Z	-0,004
1650	G2	GLOBAL	Z	-0,0018
1650	Q	GLOBAL	Z	-0,004
1650	QD	GLOBAL	Z	-0,004
1651	G2	GLOBAL	Z	-0,0018
1651	Q	GLOBAL	Z	-0,004
1651	QD	GLOBAL	Z	-0,004
1652	G2	GLOBAL	Z	-0,0018
1652	Q	GLOBAL	Z	-0,004
1652	QD	GLOBAL	Z	-0,004
1653	G2	GLOBAL	Z	-0,0018
1653	Q	GLOBAL	Z	-0,004
1653	QD	GLOBAL	Z	-0,004
1654	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1654	Q	GLOBAL	Z	-0,004
1654	QD	GLOBAL	Z	-0,004
1655	G2	GLOBAL	Z	-0,0018
1655	Q	GLOBAL	Z	-0,004
1655	QD	GLOBAL	Z	-0,004
1656	G2	GLOBAL	Z	-0,0018
1656	Q	GLOBAL	Z	-0,004
1656	QD	GLOBAL	Z	-0,004
1657	G2	GLOBAL	Z	-0,0018
1657	Q	GLOBAL	Z	-0,004
1657	QD	GLOBAL	Z	-0,004
1658	G2	GLOBAL	Z	-0,0018
1658	Q	GLOBAL	Z	-0,004
1658	QD	GLOBAL	Z	-0,004
1659	G2	GLOBAL	Z	-0,0018
1659	Q	GLOBAL	Z	-0,004
1659	QD	GLOBAL	Z	-0,004
1660	G2	GLOBAL	Z	-0,0018
1660	Q	GLOBAL	Z	-0,004
1660	QD	GLOBAL	Z	-0,004
1661	G2	GLOBAL	Z	-0,0018
1661	Q	GLOBAL	Z	-0,004
1661	QD	GLOBAL	Z	-0,004
1662	G2	GLOBAL	Z	-0,0018
1662	Q	GLOBAL	Z	-0,004
1662	QD	GLOBAL	Z	-0,004
1663	G2	GLOBAL	Z	-0,0018
1663	Q	GLOBAL	Z	-0,004
1663	QD	GLOBAL	Z	-0,004
1664	G2	GLOBAL	Z	-0,0018
1664	Q	GLOBAL	Z	-0,004
1664	QD	GLOBAL	Z	-0,004
1665	G2	GLOBAL	Z	-0,0018
1665	Q	GLOBAL	Z	-0,004
1665	QD	GLOBAL	Z	-0,004
1666	G2	GLOBAL	Z	-0,0018
1666	Q	GLOBAL	Z	-0,004
1666	QD	GLOBAL	Z	-0,004
1667	G2	GLOBAL	Z	-0,0018
1667	Q	GLOBAL	Z	-0,004
1667	QD	GLOBAL	Z	-0,004
1668	G2	GLOBAL	Z	-0,0018
1668	Q	GLOBAL	Z	-0,004
1668	QD	GLOBAL	Z	-0,004
1669	G2	GLOBAL	Z	-0,0018
1669	Q	GLOBAL	Z	-0,004
1669	QD	GLOBAL	Z	-0,004
1670	G2	GLOBAL	Z	-0,0018
1670	Q	GLOBAL	Z	-0,004
1670	QD	GLOBAL	Z	-0,004
1671	G2	GLOBAL	Z	-0,0018
1671	Q	GLOBAL	Z	-0,004
1671	QD	GLOBAL	Z	-0,004
1672	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1672	Q	GLOBAL	Z	-0,004
1672	QD	GLOBAL	Z	-0,004
1673	G2	GLOBAL	Z	-0,0018
1673	Q	GLOBAL	Z	-0,004
1673	QD	GLOBAL	Z	-0,004
1674	G2	GLOBAL	Z	-0,0018
1674	Q	GLOBAL	Z	-0,004
1674	QD	GLOBAL	Z	-0,004
1675	G2	GLOBAL	Z	-0,0018
1675	Q	GLOBAL	Z	-0,004
1675	QD	GLOBAL	Z	-0,004
1676	G2	GLOBAL	Z	-0,0018
1676	Q	GLOBAL	Z	-0,004
1676	QD	GLOBAL	Z	-0,004
1677	G2	GLOBAL	Z	-0,0018
1677	Q	GLOBAL	Z	-0,004
1677	QD	GLOBAL	Z	-0,004
1678	G2	GLOBAL	Z	-0,0018
1678	Q	GLOBAL	Z	-0,004
1678	QD	GLOBAL	Z	-0,004
1679	G2	GLOBAL	Z	-0,0018
1679	Q	GLOBAL	Z	-0,004
1679	QD	GLOBAL	Z	-0,004
1680	G2	GLOBAL	Z	-0,0018
1680	Q	GLOBAL	Z	-0,004
1680	QD	GLOBAL	Z	-0,004
1681	G2	GLOBAL	Z	-0,0018
1681	Q	GLOBAL	Z	-0,004
1681	QD	GLOBAL	Z	-0,004
1682	G2	GLOBAL	Z	-0,0018
1682	Q	GLOBAL	Z	-0,004
1682	QD	GLOBAL	Z	-0,004
1683	G2	GLOBAL	Z	-0,0018
1683	Q	GLOBAL	Z	-0,004
1683	QD	GLOBAL	Z	-0,004
1684	G2	GLOBAL	Z	-0,0018
1684	Q	GLOBAL	Z	-0,004
1684	QD	GLOBAL	Z	-0,004
1685	G2	GLOBAL	Z	-0,0018
1685	Q	GLOBAL	Z	-0,004
1685	QD	GLOBAL	Z	-0,004
1686	G2	GLOBAL	Z	-0,0018
1686	Q	GLOBAL	Z	-0,004
1686	QD	GLOBAL	Z	-0,004
1687	G2	GLOBAL	Z	-0,0018
1687	Q	GLOBAL	Z	-0,004
1687	QD	GLOBAL	Z	-0,004
1688	G2	GLOBAL	Z	-0,0018
1688	Q	GLOBAL	Z	-0,004
1688	QD	GLOBAL	Z	-0,004
1689	G2	GLOBAL	Z	-0,0018
1689	Q	GLOBAL	Z	-0,004
1689	QD	GLOBAL	Z	-0,004
1690	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1690	Q	GLOBAL	Z	-0,004
1690	QD	GLOBAL	Z	-0,004
1691	G2	GLOBAL	Z	-0,0018
1691	Q	GLOBAL	Z	-0,004
1691	QD	GLOBAL	Z	-0,004
1692	G2	GLOBAL	Z	-0,0018
1692	Q	GLOBAL	Z	-0,004
1692	QD	GLOBAL	Z	-0,004
1693	G2	GLOBAL	Z	-0,0018
1693	Q	GLOBAL	Z	-0,004
1693	QD	GLOBAL	Z	-0,004
1694	G2	GLOBAL	Z	-0,0018
1694	Q	GLOBAL	Z	-0,004
1694	QD	GLOBAL	Z	-0,004
1695	G2	GLOBAL	Z	-0,0018
1695	Q	GLOBAL	Z	-0,004
1695	QD	GLOBAL	Z	-0,004
1696	G2	GLOBAL	Z	-0,0018
1696	Q	GLOBAL	Z	-0,004
1696	QD	GLOBAL	Z	-0,004
1697	G2	GLOBAL	Z	-0,0018
1697	Q	GLOBAL	Z	-0,004
1697	QD	GLOBAL	Z	-0,004
1698	G2	GLOBAL	Z	-0,0018
1698	Q	GLOBAL	Z	-0,004
1698	QD	GLOBAL	Z	-0,004
1699	G2	GLOBAL	Z	-0,0018
1699	Q	GLOBAL	Z	-0,004
1699	QD	GLOBAL	Z	-0,004
1700	G2	GLOBAL	Z	-0,0018
1700	Q	GLOBAL	Z	-0,004
1700	QD	GLOBAL	Z	-0,004
1701	G2	GLOBAL	Z	-0,0018
1701	Q	GLOBAL	Z	-0,004
1701	QD	GLOBAL	Z	-0,004
1702	G2	GLOBAL	Z	-0,0018
1702	Q	GLOBAL	Z	-0,004
1702	QD	GLOBAL	Z	-0,004
1703	G2	GLOBAL	Z	-0,0018
1703	Q	GLOBAL	Z	-0,004
1703	QD	GLOBAL	Z	-0,004
1704	G2	GLOBAL	Z	-0,0018
1704	Q	GLOBAL	Z	-0,004
1704	QD	GLOBAL	Z	-0,004
1705	G2	GLOBAL	Z	-0,0018
1705	Q	GLOBAL	Z	-0,004
1705	QD	GLOBAL	Z	-0,004
1706	G2	GLOBAL	Z	-0,0018
1706	Q	GLOBAL	Z	-0,004
1706	QD	GLOBAL	Z	-0,004
1707	G2	GLOBAL	Z	-0,0018
1707	Q	GLOBAL	Z	-0,004
1707	QD	GLOBAL	Z	-0,004
1708	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1708	Q	GLOBAL	Z	-0,004
1708	QD	GLOBAL	Z	-0,004
1709	G2	GLOBAL	Z	-0,0018
1709	Q	GLOBAL	Z	-0,004
1709	QD	GLOBAL	Z	-0,004
1710	G2	GLOBAL	Z	-0,0018
1710	Q	GLOBAL	Z	-0,004
1710	QD	GLOBAL	Z	-0,004
1711	G2	GLOBAL	Z	-0,0018
1711	Q	GLOBAL	Z	-0,004
1711	QD	GLOBAL	Z	-0,004
1712	G2	GLOBAL	Z	-0,0018
1712	Q	GLOBAL	Z	-0,004
1712	QD	GLOBAL	Z	-0,004
1713	G2	GLOBAL	Z	-0,0018
1713	Q	GLOBAL	Z	-0,004
1713	QD	GLOBAL	Z	-0,004
1714	G2	GLOBAL	Z	-0,0018
1714	Q	GLOBAL	Z	-0,004
1714	QD	GLOBAL	Z	-0,004
1715	G2	GLOBAL	Z	-0,0018
1715	Q	GLOBAL	Z	-0,004
1715	QD	GLOBAL	Z	-0,004
1716	G2	GLOBAL	Z	-0,0018
1716	Q	GLOBAL	Z	-0,004
1716	QD	GLOBAL	Z	-0,004
1717	G2	GLOBAL	Z	-0,0018
1717	Q	GLOBAL	Z	-0,004
1717	QD	GLOBAL	Z	-0,004
1718	G2	GLOBAL	Z	-0,0018
1718	Q	GLOBAL	Z	-0,004
1718	QD	GLOBAL	Z	-0,004
1719	G2	GLOBAL	Z	-0,0018
1719	Q	GLOBAL	Z	-0,004
1719	QD	GLOBAL	Z	-0,004
1720	G2	GLOBAL	Z	-0,0018
1720	Q	GLOBAL	Z	-0,004
1720	QD	GLOBAL	Z	-0,004
1721	G2	GLOBAL	Z	-0,0018
1721	Q	GLOBAL	Z	-0,004
1721	QD	GLOBAL	Z	-0,004
1722	G2	GLOBAL	Z	-0,0018
1722	Q	GLOBAL	Z	-0,004
1722	QD	GLOBAL	Z	-0,004
1723	G2	GLOBAL	Z	-0,0018
1723	Q	GLOBAL	Z	-0,004
1723	QD	GLOBAL	Z	-0,004
1724	G2	GLOBAL	Z	-0,0018
1724	Q	GLOBAL	Z	-0,004
1724	QD	GLOBAL	Z	-0,004
1725	G2	GLOBAL	Z	-0,0018
1725	Q	GLOBAL	Z	-0,004
1725	QD	GLOBAL	Z	-0,004
1726	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1726	Q	GLOBAL	Z	-0,004
1726	QD	GLOBAL	Z	-0,004
1727	G2	GLOBAL	Z	-0,0018
1727	Q	GLOBAL	Z	-0,004
1727	QD	GLOBAL	Z	-0,004
1728	G2	GLOBAL	Z	-0,0018
1728	Q	GLOBAL	Z	-0,004
1728	QD	GLOBAL	Z	-0,004
1729	G2	GLOBAL	Z	-0,0018
1729	Q	GLOBAL	Z	-0,004
1729	QD	GLOBAL	Z	-0,004
1730	G2	GLOBAL	Z	-0,0018
1730	Q	GLOBAL	Z	-0,004
1730	QD	GLOBAL	Z	-0,004
1731	G2	GLOBAL	Z	-0,0018
1731	Q	GLOBAL	Z	-0,004
1731	QD	GLOBAL	Z	-0,004
1732	G2	GLOBAL	Z	-0,0018
1732	Q	GLOBAL	Z	-0,004
1732	QD	GLOBAL	Z	-0,004
1733	G2	GLOBAL	Z	-0,0018
1733	Q	GLOBAL	Z	-0,004
1733	QD	GLOBAL	Z	-0,004
1734	G2	GLOBAL	Z	-0,0018
1734	Q	GLOBAL	Z	-0,004
1734	QD	GLOBAL	Z	-0,004
1735	G2	GLOBAL	Z	-0,0018
1735	Q	GLOBAL	Z	-0,004
1735	QD	GLOBAL	Z	-0,004
1736	G2	GLOBAL	Z	-0,0018
1736	Q	GLOBAL	Z	-0,004
1736	QD	GLOBAL	Z	-0,004
1737	G2	GLOBAL	Z	-0,0018
1737	Q	GLOBAL	Z	-0,004
1737	QD	GLOBAL	Z	-0,004
1738	G2	GLOBAL	Z	-0,0018
1738	Q	GLOBAL	Z	-0,004
1738	QD	GLOBAL	Z	-0,004
1739	G2	GLOBAL	Z	-0,0018
1739	Q	GLOBAL	Z	-0,004
1739	QD	GLOBAL	Z	-0,004
1740	G2	GLOBAL	Z	-0,0018
1740	Q	GLOBAL	Z	-0,004
1740	QD	GLOBAL	Z	-0,004
1741	G2	GLOBAL	Z	-0,0018
1741	Q	GLOBAL	Z	-0,004
1741	QD	GLOBAL	Z	-0,004
1742	G2	GLOBAL	Z	-0,0018
1742	Q	GLOBAL	Z	-0,004
1742	QD	GLOBAL	Z	-0,004
1743	G2	GLOBAL	Z	-0,0018
1743	Q	GLOBAL	Z	-0,004
1743	QD	GLOBAL	Z	-0,004
1744	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1744	Q	GLOBAL	Z	-0,004
1744	QD	GLOBAL	Z	-0,004
1745	G2	GLOBAL	Z	-0,0018
1745	Q	GLOBAL	Z	-0,004
1745	QD	GLOBAL	Z	-0,004
1746	G2	GLOBAL	Z	-0,0018
1746	Q	GLOBAL	Z	-0,004
1746	QD	GLOBAL	Z	-0,004
1747	G2	GLOBAL	Z	-0,0018
1747	Q	GLOBAL	Z	-0,004
1747	QD	GLOBAL	Z	-0,004
1748	G2	GLOBAL	Z	-0,0018
1748	Q	GLOBAL	Z	-0,004
1748	QD	GLOBAL	Z	-0,004
1749	G2	GLOBAL	Z	-0,0018
1749	Q	GLOBAL	Z	-0,004
1749	QD	GLOBAL	Z	-0,004
1750	G2	GLOBAL	Z	-0,0018
1750	Q	GLOBAL	Z	-0,004
1750	QD	GLOBAL	Z	-0,004
1751	G2	GLOBAL	Z	-0,0018
1751	Q	GLOBAL	Z	-0,004
1751	QD	GLOBAL	Z	-0,004
1752	G2	GLOBAL	Z	-0,0018
1752	Q	GLOBAL	Z	-0,004
1752	QD	GLOBAL	Z	-0,004
1753	G2	GLOBAL	Z	-0,0018
1753	Q	GLOBAL	Z	-0,004
1753	QD	GLOBAL	Z	-0,004
1754	G2	GLOBAL	Z	-0,0018
1754	Q	GLOBAL	Z	-0,004
1754	QD	GLOBAL	Z	-0,004
1755	G2	GLOBAL	Z	-0,0018
1755	Q	GLOBAL	Z	-0,004
1755	QD	GLOBAL	Z	-0,004
1756	G2	GLOBAL	Z	-0,0018
1756	Q	GLOBAL	Z	-0,004
1756	QD	GLOBAL	Z	-0,004
1757	G2	GLOBAL	Z	-0,0018
1757	Q	GLOBAL	Z	-0,004
1757	QD	GLOBAL	Z	-0,004
1758	G2	GLOBAL	Z	-0,0018
1758	Q	GLOBAL	Z	-0,004
1758	QD	GLOBAL	Z	-0,004
1759	G2	GLOBAL	Z	-0,0018
1759	Q	GLOBAL	Z	-0,004
1759	QD	GLOBAL	Z	-0,004
1760	G2	GLOBAL	Z	-0,0018
1760	Q	GLOBAL	Z	-0,004
1760	QD	GLOBAL	Z	-0,004
1761	G2	GLOBAL	Z	-0,0018
1761	Q	GLOBAL	Z	-0,004
1761	QD	GLOBAL	Z	-0,004
1762	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1762	Q	GLOBAL	Z	-0,004
1762	QD	GLOBAL	Z	-0,004
1763	G2	GLOBAL	Z	-0,0018
1763	Q	GLOBAL	Z	-0,004
1763	QD	GLOBAL	Z	-0,004
1764	G2	GLOBAL	Z	-0,0018
1764	Q	GLOBAL	Z	-0,004
1764	QD	GLOBAL	Z	-0,004
1765	G2	GLOBAL	Z	-0,0018
1765	Q	GLOBAL	Z	-0,004
1765	QD	GLOBAL	Z	-0,004
1766	G2	GLOBAL	Z	-0,0018
1766	Q	GLOBAL	Z	-0,004
1766	QD	GLOBAL	Z	-0,004
1767	G2	GLOBAL	Z	-0,0018
1767	Q	GLOBAL	Z	-0,004
1767	QD	GLOBAL	Z	-0,004
1768	G2	GLOBAL	Z	-0,0018
1768	Q	GLOBAL	Z	-0,004
1768	QD	GLOBAL	Z	-0,004
1769	G2	GLOBAL	Z	-0,0018
1769	Q	GLOBAL	Z	-0,004
1769	QD	GLOBAL	Z	-0,004
1770	G2	GLOBAL	Z	-0,0018
1770	Q	GLOBAL	Z	-0,004
1770	QD	GLOBAL	Z	-0,004
1771	G2	GLOBAL	Z	-0,0018
1771	Q	GLOBAL	Z	-0,004
1771	QD	GLOBAL	Z	-0,004
1772	G2	GLOBAL	Z	-0,0018
1772	Q	GLOBAL	Z	-0,004
1772	QD	GLOBAL	Z	-0,004
1773	G2	GLOBAL	Z	-0,0018
1773	Q	GLOBAL	Z	-0,004
1773	QD	GLOBAL	Z	-0,004
1774	G2	GLOBAL	Z	-0,0018
1774	Q	GLOBAL	Z	-0,004
1774	QD	GLOBAL	Z	-0,004
1775	G2	GLOBAL	Z	-0,0018
1775	Q	GLOBAL	Z	-0,004
1775	QD	GLOBAL	Z	-0,004
1776	G2	GLOBAL	Z	-0,0018
1776	Q	GLOBAL	Z	-0,004
1776	QD	GLOBAL	Z	-0,004
1777	G2	GLOBAL	Z	-0,0018
1777	Q	GLOBAL	Z	-0,004
1777	QD	GLOBAL	Z	-0,004
1778	G2	GLOBAL	Z	-0,0018
1778	Q	GLOBAL	Z	-0,004
1778	QD	GLOBAL	Z	-0,004
1779	G2	GLOBAL	Z	-0,0018
1779	Q	GLOBAL	Z	-0,004
1779	QD	GLOBAL	Z	-0,004
1780	G2	GLOBAL	Z	-0,0018

Table: Area Loads - Uniform

Area	LoadPat	CoordSys	Dir	UnifLoad N/mm2
1780	Q	GLOBAL	Z	-0,004
1780	QD	GLOBAL	Z	-0,004
1781	G2	GLOBAL	Z	-0,0018
1781	Q	GLOBAL	Z	-0,004
1781	QD	GLOBAL	Z	-0,004
1782	G2	GLOBAL	Z	-0,0018
1782	Q	GLOBAL	Z	-0,004
1782	QD	GLOBAL	Z	-0,004
1783	G2	GLOBAL	Z	-0,0018
1783	Q	GLOBAL	Z	-0,004
1783	QD	GLOBAL	Z	-0,004
1784	G2	GLOBAL	Z	-0,0018
1784	Q	GLOBAL	Z	-0,004
1784	QD	GLOBAL	Z	-0,004
1785	G2	GLOBAL	Z	-0,0018
1785	Q	GLOBAL	Z	-0,004
1785	QD	GLOBAL	Z	-0,004
1786	G2	GLOBAL	Z	-0,0018
1786	Q	GLOBAL	Z	-0,004
1786	QD	GLOBAL	Z	-0,004
1787	G2	GLOBAL	Z	-0,0018
1787	Q	GLOBAL	Z	-0,004
1787	QD	GLOBAL	Z	-0,004
1788	G2	GLOBAL	Z	-0,0018
1788	Q	GLOBAL	Z	-0,004
1788	QS	GLOBAL	Z	-0,004
1788	QB	GLOBAL	Z	-0,004
1789	G2	GLOBAL	Z	-0,0018
1789	Q	GLOBAL	Z	-0,004
1789	QB	GLOBAL	Z	-0,004
1790	G2	GLOBAL	Z	-0,0018
1790	Q	GLOBAL	Z	-0,004
1790	QS	GLOBAL	Z	-0,004
1791	G2	GLOBAL	Z	-0,0018
1791	Q	GLOBAL	Z	-0,004
1791	QS	GLOBAL	Z	-0,004

Table: Area Section Properties, Part 1 of 4

Table: Area Section Properties, Part 1 of 4

Section	Material	MatAngle Degrees	AreaType	Type	DrillDOF	Thickness mm	BendThick mm	Arc Degrees
soletta_10cm	C30/37	0,	Shell	Shell-Thin	Yes	100,	100,	

Table: Area Section Properties, Part 2 of 4

Table: Area Section Properties, Part 2 of 4

Section	InComp	CoordSys	Color	TotalWt N	TotalMass N-s2/mm	F11Mod	F22Mod
soletta_10cm			Yellow	146448,74	14,934	1,	1,

Table: Area Section Properties, Part 3 of 4

Table: Area Section Properties, Part 3 of 4								
Section	F12Mod	M11Mod	M22Mod	M12Mod	V13Mod	V23Mod	MMod	WMod
soletta_10cm	1,	1,	1,	1,	1,	1,	1,	1,

Table: Area Section Properties, Part 4 of 4

Table: Area Section Properties, Part 4 of 4		
Section	GUID	Notes
soletta_10cm		Added 24/10/2022 16:59:24

Table: Area Section Property - Time Dependent

Table: Area Section Property - Time Dependent			
Section	TypeSize	AutoSFSize	UserValSize
			mm
soletta_10cm	Auto	1,	

Table: Area Section Property Design Parameters

Table: Area Section Property Design Parameters		
Section	RebarMat	RebarOpt
soletta_10cm	None	Default

Table: Case - Buckling 1 - General

Table: Case - Buckling 1 - General		
Case	NumBuckMode	EigenTol
BUCKLING	50	1,0000E-09

Table: Case - Buckling 2 - Load Assignments

Table: Case - Buckling 2 - Load Assignments			
Case	LoadType	LoadName	LoadSF
BUCKLING	Load pattern	G1	1,
BUCKLING	Load pattern	G2	1,
BUCKLING	Load pattern	Q	1,

Table: Case - Response Spectrum 1 - General, Part 1 of 2

Table: Case - Response Spectrum 1 - General, Part 1 of 2							
Case	ModalComb	GMCf1	GMCf2	PerRigid	DirCombo	MotionType	DampingType
		Cyc/sec	Cyc/sec				
SISMA-SLV-U1	CQC	1,0000E+00	0,0000E+00	SRSS	SRSS	Acceleration	Constant

Table: Case - Response Spectrum 1 - General, Part 1 of 2

Case	ModalComb o	GMCf1 Cyc/sec	GMCf2 Cyc/sec	PerRigid	DirCombo	MotionType	DampingType
SISMA-SLV-U2	CQC	1,0000E+00	0,0000E+00	SRSS	SRSS	Acceleration	Constant
SISMA-SLO-U1	CQC	1,0000E+00	0,0000E+00	SRSS	SRSS	Acceleration	Constant
SISMA-SLO-U2	CQC	1,0000E+00	0,0000E+00	SRSS	SRSS	Acceleration	Constant

Table: Case - Response Spectrum 1 - General, Part 2 of 2

Table: Case - Response Spectrum 1 - General, Part 2 of 2

Case	ConstDamp	EccenRatio	NumOverride
SISMA-SLV-U1	0,05	0,	0
SISMA-SLV-U2	0,05	0,	0
SISMA-SLO-U1	0,05	0,	0
SISMA-SLO-U2	0,05	0,	0

Table: Case - Response Spectrum 2 - Load Assignments

Table: Case - Response Spectrum 2 - Load Assignments

Case	LoadType	LoadName	CoordSys	Function	Angle Degrees	TransAccSF mm/sec2
SISMA-SLV-U1	Acceleration	U1	GLOBAL	SPETTRO-SLV	0,	9810,
SISMA-SLV-U2	Acceleration	U2	GLOBAL	SPETTRO-SLV	0,	9810,
SISMA-SLO-U1	Acceleration	U1	GLOBAL	SPETTRO-SLO	0,	9810,
SISMA-SLO-U2	Acceleration	U2	GLOBAL	SPETTRO-SLO	0,	9810,

Table: Frame Auto Mesh Assignments

Table: Frame Auto Mesh Assignments

Frame	AutoMesh	AtJoints	AtFrames	NumSegments	MaxLength mm	MaxDegrees Degrees
2	Yes	Yes	No	0	0,	0,
4	Yes	Yes	No	0	0,	0,
5	Yes	Yes	No	0	0,	0,
7	Yes	Yes	No	0	0,	0,
8	Yes	Yes	No	0	0,	0,
9	Yes	Yes	No	0	0,	0,
10	Yes	Yes	No	0	0,	0,
11	Yes	Yes	No	0	0,	0,
12	Yes	Yes	No	0	0,	0,
14	Yes	Yes	No	0	0,	0,
15	Yes	Yes	No	0	0,	0,
16	Yes	Yes	No	0	0,	0,
17	Yes	Yes	No	0	0,	0,
18	Yes	Yes	No	0	0,	0,
19	Yes	Yes	No	0	0,	0,
20	Yes	Yes	No	0	0,	0,
22	Yes	Yes	No	0	0,	0,
23	Yes	Yes	No	0	0,	0,
24	Yes	Yes	No	0	0,	0,
25	Yes	Yes	No	0	0,	0,

Table: Frame Auto Mesh Assignments

Frame	AutoMesh	AtJoints	AtFrames	NumSegments	MaxLength mm	MaxDegrees Degrees
26	Yes	Yes	No	0	0,	0,
28	Yes	Yes	No	0	0,	0,
29	Yes	Yes	No	0	0,	0,
30	Yes	Yes	No	0	0,	0,
31	Yes	Yes	No	0	0,	0,
32	Yes	Yes	No	0	0,	0,
33	Yes	Yes	No	0	0,	0,
34	Yes	Yes	No	0	0,	0,
35	Yes	Yes	No	0	0,	0,
36	Yes	Yes	No	0	0,	0,
37	Yes	Yes	No	0	0,	0,
38	Yes	Yes	No	0	0,	0,
39	Yes	Yes	No	0	0,	0,
40	Yes	Yes	No	0	0,	0,
41	Yes	Yes	No	0	0,	0,
42	Yes	Yes	No	0	0,	0,
43	Yes	Yes	No	0	0,	0,
44	Yes	Yes	No	0	0,	0,
45	Yes	Yes	No	0	0,	0,
46	Yes	Yes	No	0	0,	0,
47	Yes	Yes	No	0	0,	0,
48	Yes	Yes	No	0	0,	0,
49	Yes	Yes	No	0	0,	0,
50	Yes	Yes	No	0	0,	0,
51	Yes	Yes	No	0	0,	0,
52	Yes	Yes	No	0	0,	0,
53	Yes	Yes	No	0	0,	0,
54	Yes	Yes	No	0	0,	0,
55	Yes	Yes	No	0	0,	0,
56	Yes	Yes	No	0	0,	0,
57	Yes	Yes	No	0	0,	0,
58	Yes	Yes	No	0	0,	0,
59	Yes	Yes	No	0	0,	0,
60	Yes	Yes	No	0	0,	0,
61	Yes	Yes	No	0	0,	0,
62	Yes	Yes	No	0	0,	0,
65	Yes	Yes	No	0	0,	0,
66	Yes	Yes	No	0	0,	0,
67	Yes	Yes	No	0	0,	0,
68	Yes	Yes	No	0	0,	0,
69	Yes	Yes	No	0	0,	0,
75	Yes	Yes	No	0	0,	0,
76	Yes	Yes	No	0	0,	0,
77	Yes	Yes	No	0	0,	0,
78	Yes	Yes	No	0	0,	0,
79	Yes	Yes	No	0	0,	0,
80	Yes	Yes	No	0	0,	0,
81	Yes	Yes	No	0	0,	0,
82	Yes	Yes	No	0	0,	0,
83	Yes	Yes	No	0	0,	0,
84	Yes	Yes	No	0	0,	0,
85	Yes	Yes	No	0	0,	0,
86	Yes	Yes	No	0	0,	0,

Table: Frame Auto Mesh Assignments

Frame	AutoMesh	AtJoints	AtFrames	NumSegments	MaxLength mm	MaxDegrees Degrees
87	Yes	Yes	No	0	0,	0,
88	Yes	Yes	No	0	0,	0,
89	Yes	Yes	No	0	0,	0,
90	Yes	Yes	No	0	0,	0,
91	Yes	Yes	No	0	0,	0,
92	Yes	Yes	No	0	0,	0,
93	Yes	Yes	No	0	0,	0,
94	Yes	Yes	No	0	0,	0,
95	Yes	Yes	No	0	0,	0,
102	Yes	Yes	No	0	0,	0,
103	Yes	Yes	No	0	0,	0,
109	Yes	Yes	No	0	0,	0,
110	Yes	Yes	No	0	0,	0,
111	Yes	Yes	No	0	0,	0,
118	Yes	Yes	No	0	0,	0,
119	Yes	Yes	No	0	0,	0,
120	Yes	Yes	No	0	0,	0,
121	Yes	Yes	No	0	0,	0,
122	Yes	Yes	No	0	0,	0,
123	Yes	Yes	No	0	0,	0,
124	Yes	Yes	No	0	0,	0,
125	Yes	Yes	No	0	0,	0,
126	Yes	Yes	No	0	0,	0,
127	Yes	Yes	No	0	0,	0,
128	Yes	Yes	No	0	0,	0,
129	Yes	Yes	No	0	0,	0,
130	Yes	Yes	No	0	0,	0,
131	Yes	Yes	No	0	0,	0,
132	Yes	Yes	No	0	0,	0,
133	Yes	Yes	No	0	0,	0,
139	Yes	Yes	No	0	0,	0,
140	Yes	Yes	No	0	0,	0,
141	Yes	Yes	No	0	0,	0,
230	Yes	Yes	No	0	0,	0,
387	Yes	Yes	No	0	0,	0,
388	Yes	Yes	No	0	0,	0,
389	Yes	Yes	No	0	0,	0,
390	Yes	Yes	No	0	0,	0,
396	Yes	Yes	No	0	0,	0,
444	Yes	Yes	No	0	0,	0,
526	Yes	Yes	No	0	0,	0,
527	Yes	Yes	No	0	0,	0,
528	Yes	Yes	No	0	0,	0,
529	Yes	Yes	No	0	0,	0,
530	Yes	Yes	No	0	0,	0,
531	Yes	Yes	No	0	0,	0,
533	Yes	Yes	No	0	0,	0,
574	Yes	Yes	No	0	0,	0,
575	Yes	Yes	No	0	0,	0,
576	Yes	Yes	No	0	0,	0,
577	Yes	Yes	No	0	0,	0,
578	Yes	Yes	No	0	0,	0,
579	Yes	Yes	No	0	0,	0,

Table: Frame Auto Mesh Assignments

Frame	AutoMesh	AtJoints	AtFrames	NumSegments	MaxLength mm	MaxDegrees Degrees
580	Yes	Yes	No	0	0,	0,
581	Yes	Yes	No	0	0,	0,
582	Yes	Yes	No	0	0,	0,
583	Yes	Yes	No	0	0,	0,
585	Yes	Yes	No	0	0,	0,
587	Yes	Yes	No	0	0,	0,
588	Yes	Yes	No	0	0,	0,
589	Yes	Yes	No	0	0,	0,
590	Yes	Yes	No	0	0,	0,
591	Yes	Yes	No	0	0,	0,
592	Yes	Yes	No	0	0,	0,
593	Yes	Yes	No	0	0,	0,
595	Yes	Yes	No	0	0,	0,
596	Yes	Yes	No	0	0,	0,
597	Yes	Yes	No	0	0,	0,
598	Yes	Yes	No	0	0,	0,
600	Yes	Yes	No	0	0,	0,
602	Yes	Yes	No	0	0,	0,
607	Yes	Yes	No	0	0,	0,
608	Yes	Yes	No	0	0,	0,
609	Yes	Yes	No	0	0,	0,
610	Yes	Yes	No	0	0,	0,
611	Yes	Yes	No	0	0,	0,
613	Yes	Yes	No	0	0,	0,
617	Yes	Yes	No	0	0,	0,
619	Yes	Yes	No	0	0,	0,
620	Yes	Yes	No	0	0,	0,
623	Yes	Yes	No	0	0,	0,
624	Yes	Yes	No	0	0,	0,
626	Yes	Yes	No	0	0,	0,
627	Yes	Yes	No	0	0,	0,
628	Yes	Yes	No	0	0,	0,
629	Yes	Yes	No	0	0,	0,
632	Yes	Yes	No	0	0,	0,
654	Yes	Yes	No	0	0,	0,
664	Yes	Yes	No	0	0,	0,
667	Yes	Yes	No	0	0,	0,
668	Yes	Yes	No	0	0,	0,
669	Yes	Yes	No	0	0,	0,
670	Yes	Yes	No	0	0,	0,
671	Yes	Yes	No	0	0,	0,
672	Yes	Yes	No	0	0,	0,
673	Yes	Yes	No	0	0,	0,
674	Yes	Yes	No	0	0,	0,
675	Yes	Yes	No	0	0,	0,
676	Yes	Yes	No	0	0,	0,
677	Yes	Yes	No	0	0,	0,
678	Yes	Yes	No	0	0,	0,
679	Yes	Yes	No	0	0,	0,
680	Yes	Yes	No	0	0,	0,
681	Yes	Yes	No	0	0,	0,
682	Yes	Yes	No	0	0,	0,
683	Yes	Yes	No	0	0,	0,

Table: Frame Auto Mesh Assignments

Frame	AutoMesh	AtJoints	AtFrames	NumSegments	MaxLength mm	MaxDegrees Degrees
684	Yes	Yes	No	0	0,	0,
685	Yes	Yes	No	0	0,	0,
686	Yes	Yes	No	0	0,	0,
687	Yes	Yes	No	0	0,	0,
708	Yes	Yes	No	0	0,	0,
709	Yes	Yes	No	0	0,	0,
710	Yes	Yes	No	0	0,	0,
711	Yes	Yes	No	0	0,	0,
712	Yes	Yes	No	0	0,	0,
713	Yes	Yes	No	0	0,	0,
714	Yes	Yes	No	0	0,	0,
720	Yes	Yes	No	0	0,	0,
721	Yes	Yes	No	0	0,	0,
722	Yes	Yes	No	0	0,	0,
723	Yes	Yes	No	0	0,	0,
735	Yes	Yes	No	0	0,	0,
739	Yes	Yes	No	0	0,	0,
740	Yes	Yes	No	0	0,	0,
742	Yes	Yes	No	0	0,	0,
755	Yes	Yes	No	0	0,	0,
758	Yes	Yes	No	0	0,	0,
759	Yes	Yes	No	0	0,	0,
760	Yes	Yes	No	0	0,	0,
772	Yes	Yes	No	0	0,	0,
777	Yes	Yes	No	0	0,	0,
778	Yes	Yes	No	0	0,	0,
788	Yes	Yes	No	0	0,	0,
789	Yes	Yes	No	0	0,	0,
798	Yes	Yes	No	0	0,	0,
800	Yes	Yes	No	0	0,	0,
813	Yes	Yes	No	0	0,	0,
814	Yes	Yes	No	0	0,	0,
823	Yes	Yes	No	0	0,	0,
837	Yes	Yes	No	0	0,	0,
838	Yes	Yes	No	0	0,	0,
839	Yes	Yes	No	0	0,	0,
840	Yes	Yes	No	0	0,	0,
841	Yes	Yes	No	0	0,	0,
842	Yes	Yes	No	0	0,	0,
843	Yes	Yes	No	0	0,	0,
844	Yes	Yes	No	0	0,	0,
845	Yes	Yes	No	0	0,	0,
846	Yes	Yes	No	0	0,	0,
847	Yes	Yes	No	0	0,	0,
848	Yes	Yes	No	0	0,	0,
849	Yes	Yes	No	0	0,	0,
850	Yes	Yes	No	0	0,	0,
851	Yes	Yes	No	0	0,	0,
852	Yes	Yes	No	0	0,	0,
853	Yes	Yes	No	0	0,	0,
854	Yes	Yes	No	0	0,	0,
855	Yes	Yes	No	0	0,	0,
856	Yes	Yes	No	0	0,	0,

Table: Frame Auto Mesh Assignments

Frame	AutoMesh	AtJoints	AtFrames	NumSegments	MaxLength mm	MaxDegrees Degrees
857	Yes	Yes	No	0	0,	0,
858	Yes	Yes	No	0	0,	0,
859	Yes	Yes	No	0	0,	0,
860	Yes	Yes	No	0	0,	0,
861	Yes	Yes	No	0	0,	0,
862	Yes	Yes	No	0	0,	0,
863	Yes	Yes	No	0	0,	0,
864	Yes	Yes	No	0	0,	0,
865	Yes	Yes	No	0	0,	0,
866	Yes	Yes	No	0	0,	0,
867	Yes	Yes	No	0	0,	0,
868	Yes	Yes	No	0	0,	0,
869	Yes	Yes	No	0	0,	0,
870	Yes	Yes	No	0	0,	0,
871	Yes	Yes	No	0	0,	0,
872	Yes	Yes	No	0	0,	0,
873	Yes	Yes	No	0	0,	0,
874	Yes	Yes	No	0	0,	0,
875	Yes	Yes	No	0	0,	0,
876	Yes	Yes	No	0	0,	0,
877	Yes	Yes	No	0	0,	0,
878	Yes	Yes	No	0	0,	0,
879	Yes	Yes	No	0	0,	0,
880	Yes	Yes	No	0	0,	0,
881	Yes	Yes	No	0	0,	0,

Table: Frame Insertion Point Assignments

Table: Frame Insertion Point Assignments

Frame	CardinalPt	Mirror2	Mirror3	Transform
2	8 (top center)	No	No	Yes
4	10 (centroid)	No	No	Yes
5	10 (centroid)	No	No	Yes
7	8 (top center)	No	No	Yes
8	10 (centroid)	No	No	Yes
9	8 (top center)	No	No	Yes
10	10 (centroid)	No	No	Yes
11	10 (centroid)	No	No	Yes
12	10 (centroid)	No	No	Yes
14	10 (centroid)	No	No	Yes
15	10 (centroid)	No	No	Yes
16	10 (centroid)	No	No	Yes
17	10 (centroid)	No	No	Yes
18	10 (centroid)	No	No	Yes
19	10 (centroid)	No	No	Yes
20	10 (centroid)	No	No	Yes
22	10 (centroid)	No	No	Yes
23	10 (centroid)	No	No	Yes
24	10 (centroid)	No	No	Yes
25	10 (centroid)	No	No	Yes
26	10 (centroid)	No	No	Yes
28	10 (centroid)	No	No	Yes

Table: Frame Insertion Point Assignments

Frame	CardinalPt	Mirror2	Mirror3	Transform
29	10 (centroid)	No	No	Yes
30	10 (centroid)	No	No	Yes
31	10 (centroid)	No	No	Yes
32	10 (centroid)	No	No	Yes
33	10 (centroid)	No	No	Yes
34	10 (centroid)	No	No	Yes
35	10 (centroid)	No	No	Yes
36	10 (centroid)	No	No	Yes
37	10 (centroid)	No	No	Yes
38	10 (centroid)	No	No	Yes
39	10 (centroid)	No	No	Yes
40	10 (centroid)	No	No	Yes
41	10 (centroid)	No	No	Yes
42	10 (centroid)	No	No	Yes
43	10 (centroid)	No	No	Yes
44	10 (centroid)	No	No	Yes
45	10 (centroid)	No	No	Yes
46	10 (centroid)	No	No	Yes
47	10 (centroid)	No	No	Yes
48	10 (centroid)	No	No	Yes
49	10 (centroid)	No	No	Yes
50	10 (centroid)	No	No	Yes
51	10 (centroid)	No	No	Yes
52	10 (centroid)	No	No	Yes
53	10 (centroid)	No	No	Yes
54	10 (centroid)	No	No	Yes
55	10 (centroid)	No	No	Yes
56	10 (centroid)	No	No	Yes
57	10 (centroid)	No	No	Yes
58	10 (centroid)	No	No	Yes
59	10 (centroid)	No	No	Yes
60	10 (centroid)	No	No	Yes
61	10 (centroid)	No	No	Yes
62	10 (centroid)	No	No	Yes
65	8 (top center)	No	No	Yes
66	8 (top center)	No	No	Yes
67	8 (top center)	No	No	Yes
68	8 (top center)	No	No	Yes
69	8 (top center)	No	No	Yes
75	8 (top center)	No	No	Yes
76	8 (top center)	No	No	Yes
77	8 (top center)	No	No	Yes
78	8 (top center)	No	No	Yes
79	8 (top center)	No	No	Yes
80	8 (top center)	No	No	Yes
81	8 (top center)	No	No	Yes
82	8 (top center)	No	No	Yes
83	8 (top center)	No	No	Yes
84	8 (top center)	No	No	Yes
85	8 (top center)	No	No	Yes
86	8 (top center)	No	No	Yes
87	8 (top center)	No	No	Yes
88	8 (top center)	No	No	Yes
89	8 (top center)	No	No	Yes

Table: Frame Insertion Point Assignments

Frame	CardinalPt	Mirror2	Mirror3	Transform
90	8 (top center)	No	No	Yes
91	8 (top center)	No	No	Yes
92	8 (top center)	No	No	Yes
93	8 (top center)	No	No	Yes
94	8 (top center)	No	No	Yes
95	8 (top center)	No	No	Yes
102	10 (centroid)	No	No	Yes
103	8 (top center)	No	No	Yes
109	10 (centroid)	No	No	Yes
110	10 (centroid)	No	No	Yes
111	8 (top center)	No	No	Yes
118	10 (centroid)	No	No	Yes
119	8 (top center)	No	No	Yes
120	8 (top center)	No	No	Yes
121	8 (top center)	No	No	Yes
122	8 (top center)	No	No	Yes
123	8 (top center)	No	No	Yes
124	8 (top center)	No	No	Yes
125	10 (centroid)	No	No	Yes
126	10 (centroid)	No	No	Yes
127	10 (centroid)	No	No	Yes
128	10 (centroid)	No	No	Yes
129	10 (centroid)	No	No	Yes
130	10 (centroid)	No	No	Yes
131	10 (centroid)	No	No	Yes
132	10 (centroid)	No	No	Yes
133	8 (top center)	No	No	Yes
139	10 (centroid)	No	No	Yes
140	10 (centroid)	No	No	Yes
141	8 (top center)	No	No	Yes
230	10 (centroid)	No	No	Yes
387	10 (centroid)	No	No	Yes
388	10 (centroid)	No	No	Yes
389	10 (centroid)	No	No	Yes
390	10 (centroid)	No	No	Yes
396	10 (centroid)	No	No	Yes
444	8 (top center)	No	No	Yes
526	8 (top center)	No	No	Yes
527	8 (top center)	No	No	Yes
528	10 (centroid)	No	No	Yes
529	10 (centroid)	No	No	Yes
530	8 (top center)	No	No	Yes
531	10 (centroid)	No	No	Yes
533	8 (top center)	No	No	Yes
574	10 (centroid)	No	No	Yes
575	10 (centroid)	No	No	Yes
576	8 (top center)	No	No	Yes
577	8 (top center)	No	No	Yes
578	10 (centroid)	No	No	Yes
579	8 (top center)	No	No	Yes
580	10 (centroid)	No	No	Yes
581	10 (centroid)	No	No	Yes
582	8 (top center)	No	No	Yes
583	10 (centroid)	No	No	Yes

Table: Frame Insertion Point Assignments

Frame	CardinalPt	Mirror2	Mirror3	Transform
585	10 (centroid)	No	No	Yes
587	8 (top center)	No	No	Yes
588	10 (centroid)	No	No	Yes
589	10 (centroid)	No	No	Yes
590	8 (top center)	No	No	Yes
591	8 (top center)	No	No	Yes
592	10 (centroid)	No	No	Yes
593	10 (centroid)	No	No	Yes
595	10 (centroid)	No	No	Yes
596	10 (centroid)	No	No	Yes
597	10 (centroid)	No	No	Yes
598	8 (top center)	No	No	Yes
600	10 (centroid)	No	No	Yes
602	10 (centroid)	No	No	Yes
607	10 (centroid)	No	No	Yes
608	10 (centroid)	No	No	Yes
609	10 (centroid)	No	No	Yes
610	8 (top center)	No	No	Yes
611	8 (top center)	No	No	Yes
613	8 (top center)	No	No	Yes
617	8 (top center)	No	No	Yes
619	10 (centroid)	No	No	Yes
620	10 (centroid)	No	No	Yes
623	10 (centroid)	No	No	Yes
624	10 (centroid)	No	No	Yes
626	8 (top center)	No	No	Yes
627	10 (centroid)	No	No	Yes
628	10 (centroid)	No	No	Yes
629	10 (centroid)	No	No	Yes
632	10 (centroid)	No	No	Yes
654	10 (centroid)	No	No	Yes
664	10 (centroid)	No	No	Yes
667	10 (centroid)	No	No	Yes
668	10 (centroid)	No	No	Yes
669	10 (centroid)	No	No	Yes
670	10 (centroid)	No	No	Yes
671	10 (centroid)	No	No	Yes
672	10 (centroid)	No	No	Yes
673	10 (centroid)	No	No	Yes
674	10 (centroid)	No	No	Yes
675	10 (centroid)	No	No	Yes
676	10 (centroid)	No	No	Yes
677	10 (centroid)	No	No	Yes
678	10 (centroid)	No	No	Yes
679	10 (centroid)	No	No	Yes
680	10 (centroid)	No	No	Yes
681	10 (centroid)	No	No	Yes
682	10 (centroid)	No	No	Yes
683	10 (centroid)	No	No	Yes
684	10 (centroid)	No	No	Yes
685	10 (centroid)	No	No	Yes
686	10 (centroid)	No	No	Yes
687	10 (centroid)	No	No	Yes
708	10 (centroid)	No	No	Yes

Table: Frame Insertion Point Assignments

Frame	CardinalPt	Mirror2	Mirror3	Transform
709	10 (centroid)	No	No	Yes
710	10 (centroid)	No	No	Yes
711	10 (centroid)	No	No	Yes
712	10 (centroid)	No	No	Yes
713	10 (centroid)	No	No	Yes
714	10 (centroid)	No	No	Yes
720	10 (centroid)	No	No	Yes
721	10 (centroid)	No	No	Yes
722	10 (centroid)	No	No	Yes
723	10 (centroid)	No	No	Yes
735	10 (centroid)	No	No	Yes
739	10 (centroid)	No	No	Yes
740	10 (centroid)	No	No	Yes
742	10 (centroid)	No	No	Yes
755	10 (centroid)	No	No	Yes
758	10 (centroid)	No	No	Yes
759	10 (centroid)	No	No	Yes
760	10 (centroid)	No	No	Yes
772	10 (centroid)	No	No	Yes
777	10 (centroid)	No	No	Yes
778	10 (centroid)	No	No	Yes
788	10 (centroid)	No	No	Yes
789	10 (centroid)	No	No	Yes
798	10 (centroid)	No	No	Yes
800	10 (centroid)	No	No	Yes
813	10 (centroid)	No	No	Yes
814	10 (centroid)	No	No	Yes
823	10 (centroid)	No	No	Yes
837	8 (top center)	No	No	Yes
838	8 (top center)	No	No	Yes
839	8 (top center)	No	No	Yes
840	8 (top center)	No	No	Yes
841	8 (top center)	No	No	Yes
842	8 (top center)	No	No	Yes
843	8 (top center)	No	No	Yes
844	8 (top center)	No	No	Yes
845	8 (top center)	No	No	Yes
846	8 (top center)	No	No	Yes
847	8 (top center)	No	No	Yes
848	8 (top center)	No	No	Yes
849	8 (top center)	No	No	Yes
850	8 (top center)	No	No	Yes
851	8 (top center)	No	No	Yes
852	8 (top center)	No	No	Yes
853	8 (top center)	No	No	Yes
854	8 (top center)	No	No	Yes
855	8 (top center)	No	No	Yes
856	8 (top center)	No	No	Yes
857	8 (top center)	No	No	Yes
858	8 (top center)	No	No	Yes
859	8 (top center)	No	No	Yes
860	8 (top center)	No	No	Yes
861	8 (top center)	No	No	Yes
862	8 (top center)	No	No	Yes

Table: Frame Insertion Point Assignments

Frame	CardinalPt	Mirror2	Mirror3	Transform
863	8 (top center)	No	No	Yes
864	8 (top center)	No	No	Yes
865	8 (top center)	No	No	Yes
866	8 (top center)	No	No	Yes
867	8 (top center)	No	No	Yes
868	8 (top center)	No	No	Yes
869	8 (top center)	No	No	Yes
870	8 (top center)	No	No	Yes
871	8 (top center)	No	No	Yes
872	8 (top center)	No	No	Yes
873	8 (top center)	No	No	Yes
874	8 (top center)	No	No	Yes
875	8 (top center)	No	No	Yes
876	8 (top center)	No	No	Yes
877	8 (top center)	No	No	Yes
878	8 (top center)	No	No	Yes
879	8 (top center)	No	No	Yes
880	8 (top center)	No	No	Yes
881	8 (top center)	No	No	Yes

Table: Frame Load Transfer Options**Table: Frame Load Transfer Options**

Frame	Transfer
2	Yes
4	Yes
5	Yes
7	Yes
8	Yes
9	Yes
10	Yes
11	Yes
12	Yes
14	Yes
15	Yes
16	Yes
17	Yes
18	Yes
19	Yes
20	Yes
22	Yes
23	Yes
24	Yes
25	Yes
26	Yes
28	Yes
29	Yes
30	Yes
31	Yes
32	Yes
33	Yes
34	Yes

Table: Frame Load Transfer Options

Frame	Transfer
35	Yes
36	Yes
37	Yes
38	Yes
39	Yes
40	Yes
41	Yes
42	Yes
43	Yes
44	Yes
45	Yes
46	Yes
47	Yes
48	Yes
49	Yes
50	Yes
51	Yes
52	Yes
53	Yes
54	Yes
55	Yes
56	Yes
57	Yes
58	Yes
59	Yes
60	Yes
61	Yes
62	Yes
65	Yes
66	Yes
67	Yes
68	Yes
69	Yes
75	Yes
76	Yes
77	Yes
78	Yes
79	Yes
80	Yes
81	Yes
82	Yes
83	Yes
84	Yes
85	Yes
86	Yes
87	Yes
88	Yes
89	Yes
90	Yes
91	Yes
92	Yes
93	Yes
94	Yes

Table: Frame Load Transfer Options

Frame	Transfer
95	Yes
102	Yes
103	Yes
109	Yes
110	Yes
111	Yes
118	Yes
119	Yes
120	Yes
121	Yes
122	Yes
123	Yes
124	Yes
125	Yes
126	Yes
127	Yes
128	Yes
129	Yes
130	Yes
131	Yes
132	Yes
133	Yes
139	Yes
140	Yes
141	Yes
230	Yes
387	Yes
388	Yes
389	Yes
390	Yes
396	Yes
444	Yes
526	Yes
527	Yes
528	Yes
529	Yes
530	Yes
531	Yes
533	Yes
574	Yes
575	Yes
576	Yes
577	Yes
578	Yes
579	Yes
580	Yes
581	Yes
582	Yes
583	Yes
585	Yes
587	Yes
588	Yes
589	Yes

Table: Frame Load Transfer Options

Frame	Transfer
590	Yes
591	Yes
592	Yes
593	Yes
595	Yes
596	Yes
597	Yes
598	Yes
600	Yes
602	Yes
607	Yes
608	Yes
609	Yes
610	Yes
611	Yes
613	Yes
617	Yes
619	Yes
620	Yes
623	Yes
624	Yes
626	Yes
627	Yes
628	Yes
629	Yes
632	Yes
654	Yes
664	Yes
667	Yes
668	Yes
669	Yes
670	Yes
671	Yes
672	Yes
673	Yes
674	Yes
675	Yes
676	Yes
677	Yes
678	Yes
679	Yes
680	Yes
681	Yes
682	Yes
683	Yes
684	Yes
685	Yes
686	Yes
687	Yes
708	Yes
709	Yes
710	Yes
711	Yes

**Table: Frame Load Transfer
Options**

Frame	Transfer
712	Yes
713	Yes
714	Yes
720	Yes
721	Yes
722	Yes
723	Yes
735	Yes
739	Yes
740	Yes
742	Yes
755	Yes
758	Yes
759	Yes
760	Yes
772	Yes
777	Yes
778	Yes
788	Yes
789	Yes
798	Yes
800	Yes
813	Yes
814	Yes
823	Yes
837	Yes
838	Yes
839	Yes
840	Yes
841	Yes
842	Yes
843	Yes
844	Yes
845	Yes
846	Yes
847	Yes
848	Yes
849	Yes
850	Yes
851	Yes
852	Yes
853	Yes
854	Yes
855	Yes
856	Yes
857	Yes
858	Yes
859	Yes
860	Yes
861	Yes
862	Yes
863	Yes
864	Yes

Table: Frame Load Transfer Options

Frame	Transfer
865	Yes
866	Yes
867	Yes
868	Yes
869	Yes
870	Yes
871	Yes
872	Yes
873	Yes
874	Yes
875	Yes
876	Yes
877	Yes
878	Yes
879	Yes
880	Yes
881	Yes

Table: Frame Output Station Assignments**Table: Frame Output Station Assignments**

Frame	StationType	MinNumSta	MaxStaSpcg	AddAtElmIn t	AddAtPtLoa d
			mm		
2	MaxStaSpcg		500,	Yes	Yes
4	MaxStaSpcg		500,	Yes	Yes
5	MaxStaSpcg		500,	Yes	Yes
7	MaxStaSpcg		500,	Yes	Yes
8	MaxStaSpcg		500,	Yes	Yes
9	MaxStaSpcg		500,	Yes	Yes
10	MinNumSta	3		Yes	Yes
11	MaxStaSpcg		500,	Yes	Yes
12	MaxStaSpcg		500,	Yes	Yes
14	MaxStaSpcg		500,	Yes	Yes
15	MaxStaSpcg		500,	Yes	Yes
16	MaxStaSpcg		500,	Yes	Yes
17	MaxStaSpcg		500,	Yes	Yes
18	MaxStaSpcg		500,	Yes	Yes
19	MaxStaSpcg		500,	Yes	Yes
20	MinNumSta	3		Yes	Yes
22	MinNumSta	3		Yes	Yes
23	MinNumSta	3		Yes	Yes
24	MinNumSta	3		Yes	Yes
25	MinNumSta	3		Yes	Yes
26	MaxStaSpcg		500,	Yes	Yes
28	MinNumSta	3		Yes	Yes
29	MinNumSta	3		Yes	Yes
30	MinNumSta	3		Yes	Yes
31	MinNumSta	3		Yes	Yes
32	MinNumSta	3		Yes	Yes
33	MaxStaSpcg		500,	Yes	Yes
34	MinNumSta	3		Yes	Yes
35	MinNumSta	3		Yes	Yes

Table: Frame Output Station Assignments

Frame	StationType	MinNumSta	MaxStaSpcg	AddAtElmIn t	AddAtPtLoa d
			mm		
36	MaxStaSpcg		500,	Yes	Yes
37	MinNumSta	3		Yes	Yes
38	MinNumSta	3		Yes	Yes
39	MinNumSta	3		Yes	Yes
40	MinNumSta	3		Yes	Yes
41	MaxStaSpcg		500,	Yes	Yes
42	MaxStaSpcg		500,	Yes	Yes
43	MaxStaSpcg		500,	Yes	Yes
44	MaxStaSpcg		500,	Yes	Yes
45	MaxStaSpcg		500,	Yes	Yes
46	MaxStaSpcg		500,	Yes	Yes
47	MaxStaSpcg		500,	Yes	Yes
48	MaxStaSpcg		500,	Yes	Yes
49	MaxStaSpcg		500,	Yes	Yes
50	MaxStaSpcg		500,	Yes	Yes
51	MaxStaSpcg		500,	Yes	Yes
52	MaxStaSpcg		500,	Yes	Yes
53	MaxStaSpcg		500,	Yes	Yes
54	MaxStaSpcg		500,	Yes	Yes
55	MaxStaSpcg		500,	Yes	Yes
56	MaxStaSpcg		500,	Yes	Yes
57	MaxStaSpcg		500,	Yes	Yes
58	MaxStaSpcg		500,	Yes	Yes
59	MaxStaSpcg		500,	Yes	Yes
60	MaxStaSpcg		500,	Yes	Yes
61	MaxStaSpcg		500,	Yes	Yes
62	MaxStaSpcg		500,	Yes	Yes
65	MaxStaSpcg		500,	Yes	Yes
66	MaxStaSpcg		500,	Yes	Yes
67	MaxStaSpcg		500,	Yes	Yes
68	MaxStaSpcg		500,	Yes	Yes
69	MaxStaSpcg		500,	Yes	Yes
75	MaxStaSpcg		500,	Yes	Yes
76	MaxStaSpcg		500,	Yes	Yes
77	MaxStaSpcg		500,	Yes	Yes
78	MaxStaSpcg		500,	Yes	Yes
79	MaxStaSpcg		500,	Yes	Yes
80	MaxStaSpcg		500,	Yes	Yes
81	MaxStaSpcg		500,	Yes	Yes
82	MaxStaSpcg		500,	Yes	Yes
83	MaxStaSpcg		500,	Yes	Yes
84	MaxStaSpcg		500,	Yes	Yes
85	MaxStaSpcg		500,	Yes	Yes
86	MaxStaSpcg		500,	Yes	Yes
87	MaxStaSpcg		500,	Yes	Yes
88	MaxStaSpcg		500,	Yes	Yes
89	MaxStaSpcg		500,	Yes	Yes
90	MaxStaSpcg		500,	Yes	Yes
91	MaxStaSpcg		500,	Yes	Yes
92	MaxStaSpcg		500,	Yes	Yes
93	MaxStaSpcg		500,	Yes	Yes
94	MaxStaSpcg		500,	Yes	Yes
95	MaxStaSpcg		500,	Yes	Yes

Table: Frame Output Station Assignments

Frame	StationType	MinNumSta	MaxStaSpcg mm	AddAtElmIn t	AddAtPtLoa d
102	MinNumSta	3		Yes	Yes
103	MaxStaSpcg		500,	Yes	Yes
109	MinNumSta	3		Yes	Yes
110	MinNumSta	3		Yes	Yes
111	MaxStaSpcg		500,	Yes	Yes
118	MinNumSta	3		Yes	Yes
119	MaxStaSpcg		500,	Yes	Yes
120	MaxStaSpcg		500,	Yes	Yes
121	MaxStaSpcg		500,	Yes	Yes
122	MaxStaSpcg		500,	Yes	Yes
123	MaxStaSpcg		500,	Yes	Yes
124	MaxStaSpcg		500,	Yes	Yes
125	MinNumSta	3		Yes	Yes
126	MinNumSta	3		Yes	Yes
127	MaxStaSpcg		500,	Yes	Yes
128	MaxStaSpcg		500,	Yes	Yes
129	MaxStaSpcg		500,	Yes	Yes
130	MaxStaSpcg		500,	Yes	Yes
131	MaxStaSpcg		500,	Yes	Yes
132	MaxStaSpcg		500,	Yes	Yes
133	MaxStaSpcg		500,	Yes	Yes
139	MinNumSta	3		Yes	Yes
140	MinNumSta	3		Yes	Yes
141	MaxStaSpcg		500,	Yes	Yes
230	MaxStaSpcg		500,	Yes	Yes
387	MaxStaSpcg		500,	Yes	Yes
388	MaxStaSpcg		500,	Yes	Yes
389	MaxStaSpcg		500,	Yes	Yes
390	MaxStaSpcg		500,	Yes	Yes
396	MaxStaSpcg		500,	Yes	Yes
444	MaxStaSpcg		500,	Yes	Yes
526	MaxStaSpcg		500,	Yes	Yes
527	MaxStaSpcg		500,	Yes	Yes
528	MinNumSta	3		Yes	Yes
529	MinNumSta	3		Yes	Yes
530	MaxStaSpcg		500,	Yes	Yes
531	MinNumSta	3		Yes	Yes
533	MaxStaSpcg		500,	Yes	Yes
574	MinNumSta	3		Yes	Yes
575	MinNumSta	3		Yes	Yes
576	MaxStaSpcg		500,	Yes	Yes
577	MaxStaSpcg		500,	Yes	Yes
578	MinNumSta	3		Yes	Yes
579	MaxStaSpcg		500,	Yes	Yes
580	MinNumSta	3		Yes	Yes
581	MinNumSta	3		Yes	Yes
582	MaxStaSpcg		500,	Yes	Yes
583	MaxStaSpcg		500,	Yes	Yes
585	MinNumSta	3		Yes	Yes
587	MaxStaSpcg		500,	Yes	Yes
588	MinNumSta	3		Yes	Yes
589	MinNumSta	3		Yes	Yes
590	MaxStaSpcg		500,	Yes	Yes

Table: Frame Output Station Assignments

Frame	StationType	MinNumSta	MaxStaSpcg	AddAtElmIn t	AddAtPtLoa d
			mm		
591	MaxStaSpcg		500,	Yes	Yes
592	MinNumSta	3		Yes	Yes
593	MinNumSta	3		Yes	Yes
595	MaxStaSpcg		500,	Yes	Yes
596	MaxStaSpcg		500,	Yes	Yes
597	MaxStaSpcg		500,	Yes	Yes
598	MaxStaSpcg		500,	Yes	Yes
600	MinNumSta	3		Yes	Yes
602	MinNumSta	3		Yes	Yes
607	MaxStaSpcg		500,	Yes	Yes
608	MaxStaSpcg		500,	Yes	Yes
609	MaxStaSpcg		500,	Yes	Yes
610	MaxStaSpcg		500,	Yes	Yes
611	MaxStaSpcg		500,	Yes	Yes
613	MaxStaSpcg		500,	Yes	Yes
617	MaxStaSpcg		500,	Yes	Yes
619	MinNumSta	3		Yes	Yes
620	MinNumSta	3		Yes	Yes
623	MinNumSta	3		Yes	Yes
624	MinNumSta	3		Yes	Yes
626	MaxStaSpcg		500,	Yes	Yes
627	MaxStaSpcg		500,	Yes	Yes
628	MaxStaSpcg		500,	Yes	Yes
629	MaxStaSpcg		500,	Yes	Yes
632	MaxStaSpcg		500,	Yes	Yes
654	MaxStaSpcg		500,	Yes	Yes
664	MaxStaSpcg		500,	Yes	Yes
667	MaxStaSpcg		500,	Yes	Yes
668	MaxStaSpcg		500,	Yes	Yes
669	MaxStaSpcg		500,	Yes	Yes
670	MaxStaSpcg		500,	Yes	Yes
671	MaxStaSpcg		500,	Yes	Yes
672	MaxStaSpcg		500,	Yes	Yes
673	MaxStaSpcg		500,	Yes	Yes
674	MaxStaSpcg		500,	Yes	Yes
675	MaxStaSpcg		500,	Yes	Yes
676	MaxStaSpcg		500,	Yes	Yes
677	MaxStaSpcg		500,	Yes	Yes
678	MinNumSta	3		Yes	Yes
679	MinNumSta	3		Yes	Yes
680	MinNumSta	3		Yes	Yes
681	MinNumSta	3		Yes	Yes
682	MinNumSta	3		Yes	Yes
683	MinNumSta	3		Yes	Yes
684	MinNumSta	3		Yes	Yes
685	MinNumSta	3		Yes	Yes
686	MinNumSta	3		Yes	Yes
687	MinNumSta	3		Yes	Yes
708	MaxStaSpcg		500,	Yes	Yes
709	MaxStaSpcg		500,	Yes	Yes
710	MaxStaSpcg		500,	Yes	Yes
711	MaxStaSpcg		500,	Yes	Yes
712	MaxStaSpcg		500,	Yes	Yes

Table: Frame Output Station Assignments

Frame	StationType	MinNumSta	MaxStaSpcg	AddAtElmIn t	AddAtPtLoa d
			mm		
713	MinNumSta	3		Yes	Yes
714	MinNumSta	3		Yes	Yes
720	MaxStaSpcg		500,	Yes	Yes
721	MaxStaSpcg		500,	Yes	Yes
722	MaxStaSpcg		500,	Yes	Yes
723	MaxStaSpcg		500,	Yes	Yes
735	MinNumSta	3		Yes	Yes
739	MinNumSta	3		Yes	Yes
740	MinNumSta	3		Yes	Yes
742	MinNumSta	3		Yes	Yes
755	MinNumSta	3		Yes	Yes
758	MinNumSta	3		Yes	Yes
759	MinNumSta	3		Yes	Yes
760	MinNumSta	3		Yes	Yes
772	MinNumSta	3		Yes	Yes
777	MinNumSta	3		Yes	Yes
778	MinNumSta	3		Yes	Yes
788	MinNumSta	3		Yes	Yes
789	MinNumSta	3		Yes	Yes
798	MinNumSta	3		Yes	Yes
800	MinNumSta	3		Yes	Yes
813	MinNumSta	3		Yes	Yes
814	MinNumSta	3		Yes	Yes
823	MinNumSta	3		Yes	Yes
837	MaxStaSpcg		500,	Yes	Yes
838	MaxStaSpcg		500,	Yes	Yes
839	MaxStaSpcg		500,	Yes	Yes
840	MaxStaSpcg		500,	Yes	Yes
841	MaxStaSpcg		500,	Yes	Yes
842	MaxStaSpcg		500,	Yes	Yes
843	MaxStaSpcg		500,	Yes	Yes
844	MaxStaSpcg		500,	Yes	Yes
845	MaxStaSpcg		500,	Yes	Yes
846	MaxStaSpcg		500,	Yes	Yes
847	MaxStaSpcg		500,	Yes	Yes
848	MaxStaSpcg		500,	Yes	Yes
849	MaxStaSpcg		500,	Yes	Yes
850	MaxStaSpcg		500,	Yes	Yes
851	MaxStaSpcg		500,	Yes	Yes
852	MaxStaSpcg		500,	Yes	Yes
853	MaxStaSpcg		500,	Yes	Yes
854	MaxStaSpcg		500,	Yes	Yes
855	MaxStaSpcg		500,	Yes	Yes
856	MaxStaSpcg		500,	Yes	Yes
857	MaxStaSpcg		500,	Yes	Yes
858	MaxStaSpcg		500,	Yes	Yes
859	MaxStaSpcg		500,	Yes	Yes
860	MaxStaSpcg		500,	Yes	Yes
861	MaxStaSpcg		500,	Yes	Yes
862	MaxStaSpcg		500,	Yes	Yes
863	MaxStaSpcg		500,	Yes	Yes
864	MaxStaSpcg		500,	Yes	Yes
865	MaxStaSpcg		500,	Yes	Yes

Table: Frame Output Station Assignments

Frame	StationType	MinNumSta	MaxStaSpcg	AddAtElmIn t	AddAtPtLoa d
			mm		
866	MaxStaSpcg		500,	Yes	Yes
867	MaxStaSpcg		500,	Yes	Yes
868	MaxStaSpcg		500,	Yes	Yes
869	MaxStaSpcg		500,	Yes	Yes
870	MaxStaSpcg		500,	Yes	Yes
871	MaxStaSpcg		500,	Yes	Yes
872	MaxStaSpcg		500,	Yes	Yes
873	MaxStaSpcg		500,	Yes	Yes
874	MaxStaSpcg		500,	Yes	Yes
875	MaxStaSpcg		500,	Yes	Yes
876	MaxStaSpcg		500,	Yes	Yes
877	MaxStaSpcg		500,	Yes	Yes
878	MaxStaSpcg		500,	Yes	Yes
879	MaxStaSpcg		500,	Yes	Yes
880	MaxStaSpcg		500,	Yes	Yes
881	MaxStaSpcg		500,	Yes	Yes

Table: Frame Release Assignments 1 - General, Part 1 of 2

Table: Frame Release Assignments 1 - General, Part 1 of 2

Frame	PI	V2I	V3I	TI	M2I	M3I	PJ	V2J
22	No	No	No	No	Yes	Yes	No	No
23	No	No	No	No	Yes	Yes	No	No
24	No	No	No	No	Yes	Yes	No	No
25	No	No	No	No	Yes	Yes	No	No
29	No	No	No	No	Yes	Yes	No	No
30	No	No	No	No	Yes	Yes	No	No
31	No	No	No	No	Yes	Yes	No	No
32	No	No	No	No	Yes	Yes	No	No
37	No	No	No	No	Yes	Yes	No	No
38	No	No	No	No	Yes	Yes	No	No
39	No	No	No	No	Yes	Yes	No	No
40	No	No	No	No	Yes	Yes	No	No
684	No	No	No	No	Yes	Yes	No	No
685	No	No	No	No	Yes	Yes	No	No
686	No	No	No	No	Yes	Yes	No	No
687	No	No	No	No	Yes	Yes	No	No
713	No	No	No	No	Yes	Yes	No	No
714	No	No	No	No	Yes	Yes	No	No
735	No	No	No	No	Yes	Yes	No	No
739	No	No	No	No	Yes	Yes	No	No
740	No	No	No	No	Yes	Yes	No	No
742	No	No	No	No	Yes	Yes	No	No
755	No	No	No	No	Yes	Yes	No	No
758	No	No	No	No	Yes	Yes	No	No
759	No	No	No	No	Yes	Yes	No	No
760	No	No	No	No	Yes	Yes	No	No
772	No	No	No	No	Yes	Yes	No	No
777	No	No	No	No	Yes	Yes	No	No
778	No	No	No	No	Yes	Yes	No	No
788	No	No	No	No	Yes	Yes	No	No
789	No	No	No	No	Yes	Yes	No	No

Table: Frame Release Assignments 1 - General, Part 1 of 2

Frame	PI	V2I	V3I	TI	M2I	M3I	PJ	V2J
798	No	No	No	No	Yes	Yes	No	No
800	No	No	No	No	Yes	Yes	No	No
813	No	No	No	No	Yes	Yes	No	No
814	No	No	No	No	Yes	Yes	No	No
823	No	No	No	No	Yes	Yes	No	No

Table: Frame Release Assignments 1 - General, Part 2 of 2

Table: Frame Release Assignments 1 - General, Part 2 of 2

Frame	V3J	TJ	M2J	M3J	PartialFix
22	No	No	Yes	Yes	No
23	No	No	Yes	Yes	No
24	No	No	Yes	Yes	No
25	No	No	Yes	Yes	No
29	No	No	Yes	Yes	No
30	No	No	Yes	Yes	No
31	No	No	Yes	Yes	No
32	No	No	Yes	Yes	No
37	No	No	Yes	Yes	No
38	No	No	Yes	Yes	No
39	No	No	Yes	Yes	No
40	No	No	Yes	Yes	No
684	No	No	Yes	Yes	No
685	No	No	Yes	Yes	No
686	No	No	Yes	Yes	No
687	No	No	Yes	Yes	No
713	No	No	Yes	Yes	No
714	No	No	Yes	Yes	No
735	No	No	Yes	Yes	No
739	No	No	Yes	Yes	No
740	No	No	Yes	Yes	No
742	No	No	Yes	Yes	No
755	No	No	Yes	Yes	No
758	No	No	Yes	Yes	No
759	No	No	Yes	Yes	No
760	No	No	Yes	Yes	No
772	No	No	Yes	Yes	No
777	No	No	Yes	Yes	No
778	No	No	Yes	Yes	No
788	No	No	Yes	Yes	No
789	No	No	Yes	Yes	No
798	No	No	Yes	Yes	No
800	No	No	Yes	Yes	No
813	No	No	Yes	Yes	No
814	No	No	Yes	Yes	No
823	No	No	Yes	Yes	No

Table: Frame Section Assignments

Table: Frame Section Assignments					
Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
2	I/Wide Flange	N.A.	IPE240	IPE240	Default
4	I/Wide Flange	N.A.	IPE240	IPE240	Default
5	I/Wide Flange	N.A.	IPE240	IPE240	Default
7	I/Wide Flange	N.A.	IPE240	IPE240	Default
8	I/Wide Flange	N.A.	IPE240	IPE240	Default
9	I/Wide Flange	N.A.	IPE240	IPE240	Default
10	Section Designer	N.A.	2X IPE240	2X IPE240	Default
11	I/Wide Flange	N.A.	IPE240	IPE240	Default
12	I/Wide Flange	N.A.	IPE240	IPE240	Default
14	I/Wide Flange	N.A.	IPE240	IPE240	Default
15	I/Wide Flange	N.A.	IPE240	IPE240	Default
16	I/Wide Flange	N.A.	IPE240	IPE240	Default
17	I/Wide Flange	N.A.	IPE240	IPE240	Default
18	I/Wide Flange	N.A.	IPE240	IPE240	Default
19	I/Wide Flange	N.A.	IPE240	IPE240	Default
20	Section Designer	N.A.	2X IPE240	2X IPE240	Default
22	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
23	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
24	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
25	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
26	I/Wide Flange	N.A.	IPE240	IPE240	Default
28	Section Designer	N.A.	2X IPE240	2X IPE240	Default
29	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
30	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
31	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
32	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
33	I/Wide Flange	N.A.	IPE240	IPE240	Default
34	Section Designer	N.A.	2X IPE240	2X IPE240	Default
35	Section Designer	N.A.	2X IPE240	2X IPE240	Default
36	I/Wide Flange	N.A.	IPE240	IPE240	Default
37	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
38	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
39	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
40	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
41	I/Wide Flange	N.A.	IPE240	IPE240	Default
42	I/Wide Flange	N.A.	IPE240	IPE240	Default
43	I/Wide Flange	N.A.	IPE240	IPE240	Default
44	I/Wide Flange	N.A.	IPE240	IPE240	Default
45	I/Wide Flange	N.A.	IPE240	IPE240	Default
46	I/Wide Flange	N.A.	IPE240	IPE240	Default
47	I/Wide Flange	N.A.	IPE240	IPE240	Default
48	I/Wide Flange	N.A.	IPE240	IPE240	Default
49	I/Wide Flange	N.A.	IPE240	IPE240	Default
50	I/Wide Flange	N.A.	IPE240	IPE240	Default
51	I/Wide Flange	N.A.	IPE240	IPE240	Default
52	I/Wide Flange	N.A.	IPE240	IPE240	Default
53	I/Wide Flange	N.A.	IPE240	IPE240	Default
54	I/Wide Flange	N.A.	IPE240	IPE240	Default
55	I/Wide Flange	N.A.	IPE240	IPE240	Default
56	I/Wide Flange	N.A.	IPE240	IPE240	Default
57	I/Wide Flange	N.A.	IPE240	IPE240	Default
58	I/Wide Flange	N.A.	IPE240	IPE240	Default
59	I/Wide Flange	N.A.	IPE240	IPE240	Default

Table: Frame Section Assignments

Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
60	I/Wide Flange	N.A.	IPE240	IPE240	Default
61	I/Wide Flange	N.A.	IPE240	IPE240	Default
62	I/Wide Flange	N.A.	IPE240	IPE240	Default
65	I/Wide Flange	N.A.	IPE240	IPE240	Default
66	I/Wide Flange	N.A.	IPE240	IPE240	Default
67	I/Wide Flange	N.A.	IPE240	IPE240	Default
68	I/Wide Flange	N.A.	IPE240	IPE240	Default
69	I/Wide Flange	N.A.	IPE240	IPE240	Default
75	I/Wide Flange	N.A.	IPE240	IPE240	Default
76	I/Wide Flange	N.A.	IPE240	IPE240	Default
77	I/Wide Flange	N.A.	IPE240	IPE240	Default
78	I/Wide Flange	N.A.	IPE240	IPE240	Default
79	I/Wide Flange	N.A.	IPE240	IPE240	Default
80	I/Wide Flange	N.A.	IPE240	IPE240	Default
81	I/Wide Flange	N.A.	IPE240	IPE240	Default
82	I/Wide Flange	N.A.	IPE240	IPE240	Default
83	I/Wide Flange	N.A.	IPE240	IPE240	Default
84	I/Wide Flange	N.A.	IPE240	IPE240	Default
85	I/Wide Flange	N.A.	IPE240	IPE240	Default
86	I/Wide Flange	N.A.	IPE240	IPE240	Default
87	I/Wide Flange	N.A.	IPE240	IPE240	Default
88	I/Wide Flange	N.A.	IPE240	IPE240	Default
89	I/Wide Flange	N.A.	IPE240	IPE240	Default
90	I/Wide Flange	N.A.	IPE240	IPE240	Default
91	I/Wide Flange	N.A.	IPE240	IPE240	Default
92	I/Wide Flange	N.A.	IPE240	IPE240	Default
93	I/Wide Flange	N.A.	IPE240	IPE240	Default
94	I/Wide Flange	N.A.	IPE240	IPE240	Default
95	I/Wide Flange	N.A.	IPE240	IPE240	Default
102	Section Designer	N.A.	2X IPE240	2X IPE240	Default
103	I/Wide Flange	N.A.	IPE240	IPE240	Default
109	Section Designer	N.A.	2X IPE240	2X IPE240	Default
110	Section Designer	N.A.	2X IPE240	2X IPE240	Default
111	I/Wide Flange	N.A.	IPE240	IPE240	Default
118	Section Designer	N.A.	2X IPE240	2X IPE240	Default
119	I/Wide Flange	N.A.	IPE240	IPE240	Default
120	I/Wide Flange	N.A.	IPE240	IPE240	Default
121	I/Wide Flange	N.A.	IPE240	IPE240	Default
122	I/Wide Flange	N.A.	IPE240	IPE240	Default
123	I/Wide Flange	N.A.	IPE240	IPE240	Default
124	I/Wide Flange	N.A.	IPE240	IPE240	Default
125	Section Designer	N.A.	2X IPE240	2X IPE240	Default
126	Section Designer	N.A.	2X IPE240	2X IPE240	Default
127	I/Wide Flange	N.A.	IPE240	IPE240	Default
128	I/Wide Flange	N.A.	IPE240	IPE240	Default
129	I/Wide Flange	N.A.	IPE240	IPE240	Default
130	I/Wide Flange	N.A.	IPE240	IPE240	Default
131	I/Wide Flange	N.A.	IPE240	IPE240	Default
132	I/Wide Flange	N.A.	IPE240	IPE240	Default
133	I/Wide Flange	N.A.	IPE240	IPE240	Default
139	Section Designer	N.A.	2X IPE240	2X IPE240	Default
140	Section Designer	N.A.	2X IPE240	2X IPE240	Default
141	I/Wide Flange	N.A.	IPE240	IPE240	Default
230	I/Wide Flange	N.A.	IPE240	IPE240	Default

Table: Frame Section Assignments

Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
387	I/Wide Flange	N.A.	IPE240	IPE240	Default
388	I/Wide Flange	N.A.	IPE240	IPE240	Default
389	I/Wide Flange	N.A.	IPE240	IPE240	Default
390	I/Wide Flange	N.A.	IPE240	IPE240	Default
396	I/Wide Flange	N.A.	IPE240	IPE240	Default
444	I/Wide Flange	N.A.	IPE240	IPE240	Default
526	I/Wide Flange	N.A.	IPE240	IPE240	Default
527	I/Wide Flange	N.A.	IPE240	IPE240	Default
528	Section Designer	N.A.	2X IPE240	2X IPE240	Default
529	Section Designer	N.A.	2X IPE240	2X IPE240	Default
530	I/Wide Flange	N.A.	IPE240	IPE240	Default
531	Section Designer	N.A.	2X IPE240	2X IPE240	Default
533	I/Wide Flange	N.A.	IPE240	IPE240	Default
574	Section Designer	N.A.	2X IPE240	2X IPE240	Default
575	Section Designer	N.A.	2X IPE240	2X IPE240	Default
576	I/Wide Flange	N.A.	IPE240	IPE240	Default
577	I/Wide Flange	N.A.	IPE240	IPE240	Default
578	Section Designer	N.A.	2X IPE240	2X IPE240	Default
579	I/Wide Flange	N.A.	IPE240	IPE240	Default
580	Section Designer	N.A.	2X IPE240	2X IPE240	Default
581	Section Designer	N.A.	2X IPE240	2X IPE240	Default
582	I/Wide Flange	N.A.	IPE240	IPE240	Default
583	I/Wide Flange	N.A.	IPE240	IPE240	Default
585	Section Designer	N.A.	2X IPE240	2X IPE240	Default
587	I/Wide Flange	N.A.	IPE240	IPE240	Default
588	Section Designer	N.A.	2X IPE240	2X IPE240	Default
589	Section Designer	N.A.	2X IPE240	2X IPE240	Default
590	I/Wide Flange	N.A.	IPE240	IPE240	Default
591	I/Wide Flange	N.A.	IPE240	IPE240	Default
592	Section Designer	N.A.	2X IPE240	2X IPE240	Default
593	Section Designer	N.A.	2X IPE240	2X IPE240	Default
595	I/Wide Flange	N.A.	IPE240	IPE240	Default
596	I/Wide Flange	N.A.	IPE240	IPE240	Default
597	I/Wide Flange	N.A.	IPE240	IPE240	Default
598	I/Wide Flange	N.A.	IPE240	IPE240	Default
600	Section Designer	N.A.	2X IPE240	2X IPE240	Default
602	Section Designer	N.A.	2X IPE240	2X IPE240	Default
607	I/Wide Flange	N.A.	IPE240	IPE240	Default
608	I/Wide Flange	N.A.	IPE240	IPE240	Default
609	I/Wide Flange	N.A.	IPE240	IPE240	Default
610	I/Wide Flange	N.A.	IPE240	IPE240	Default
611	I/Wide Flange	N.A.	IPE240	IPE240	Default
613	I/Wide Flange	N.A.	IPE240	IPE240	Default
617	I/Wide Flange	N.A.	IPE240	IPE240	Default
619	Section Designer	N.A.	2X IPE240	2X IPE240	Default
620	Section Designer	N.A.	2X IPE240	2X IPE240	Default
623	Section Designer	N.A.	2X IPE240	2X IPE240	Default
624	Section Designer	N.A.	2X IPE240	2X IPE240	Default
626	I/Wide Flange	N.A.	IPE240	IPE240	Default
627	I/Wide Flange	N.A.	IPE240	IPE240	Default
628	I/Wide Flange	N.A.	IPE240	IPE240	Default
629	I/Wide Flange	N.A.	IPE240	IPE240	Default
632	I/Wide Flange	N.A.	IPE240	IPE240	Default
654	I/Wide Flange	N.A.	IPE240	IPE240	Default

Table: Frame Section Assignments

Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
664	I/Wide Flange	N.A.	IPE240	IPE240	Default
667	I/Wide Flange	N.A.	IPE240	IPE240	Default
668	I/Wide Flange	N.A.	IPE240	IPE240	Default
669	I/Wide Flange	N.A.	IPE240	IPE240	Default
670	I/Wide Flange	N.A.	IPE240	IPE240	Default
671	I/Wide Flange	N.A.	IPE240	IPE240	Default
672	I/Wide Flange	N.A.	IPE240	IPE240	Default
673	I/Wide Flange	N.A.	IPE240	IPE240	Default
674	I/Wide Flange	N.A.	IPE240	IPE240	Default
675	I/Wide Flange	N.A.	IPE240	IPE240	Default
676	I/Wide Flange	N.A.	IPE240	IPE240	Default
677	I/Wide Flange	N.A.	IPE240	IPE240	Default
678	Section Designer	N.A.	2X IPE240	2X IPE240	Default
679	Section Designer	N.A.	2X IPE240	2X IPE240	Default
680	Section Designer	N.A.	2X IPE240	2X IPE240	Default
681	Section Designer	N.A.	2X IPE240	2X IPE240	Default
682	Section Designer	N.A.	2X IPE240	2X IPE240	Default
683	Section Designer	N.A.	2X IPE240	2X IPE240	Default
684	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
685	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
686	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
687	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
708	I/Wide Flange	N.A.	IPE240	IPE240	Default
709	I/Wide Flange	N.A.	IPE240	IPE240	Default
710	I/Wide Flange	N.A.	IPE240	IPE240	Default
711	I/Wide Flange	N.A.	IPE240	IPE240	Default
712	I/Wide Flange	N.A.	IPE240	IPE240	Default
713	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
714	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
720	I/Wide Flange	N.A.	IPE240	IPE240	Default
721	I/Wide Flange	N.A.	IPE240	IPE240	Default
722	I/Wide Flange	N.A.	IPE240	IPE240	Default
723	I/Wide Flange	N.A.	IPE240	IPE240	Default
735	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
739	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
740	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
742	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
755	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
758	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
759	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
760	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
772	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
777	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
778	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
788	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
789	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
798	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
800	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
813	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
814	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
823	Pipe	N.A.	TUBO-D76.1X3.2	TUBO-D76.1X3.2	Default
837	I/Wide Flange	N.A.	IPE240	IPE240	Default
838	I/Wide Flange	N.A.	IPE240	IPE240	Default
839	I/Wide Flange	N.A.	IPE240	IPE240	Default

Table: Frame Section Assignments

Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
840	I/Wide Flange	N.A.	IPE240	IPE240	Default
841	I/Wide Flange	N.A.	IPE240	IPE240	Default
842	I/Wide Flange	N.A.	IPE240	IPE240	Default
843	I/Wide Flange	N.A.	IPE240	IPE240	Default
844	I/Wide Flange	N.A.	IPE240	IPE240	Default
845	I/Wide Flange	N.A.	IPE240	IPE240	Default
846	I/Wide Flange	N.A.	IPE240	IPE240	Default
847	I/Wide Flange	N.A.	IPE240	IPE240	Default
848	I/Wide Flange	N.A.	IPE240	IPE240	Default
849	I/Wide Flange	N.A.	IPE240	IPE240	Default
850	I/Wide Flange	N.A.	IPE240	IPE240	Default
851	I/Wide Flange	N.A.	IPE240	IPE240	Default
852	I/Wide Flange	N.A.	IPE240	IPE240	Default
853	I/Wide Flange	N.A.	IPE240	IPE240	Default
854	I/Wide Flange	N.A.	IPE240	IPE240	Default
855	I/Wide Flange	N.A.	IPE240	IPE240	Default
856	I/Wide Flange	N.A.	IPE240	IPE240	Default
857	I/Wide Flange	N.A.	IPE240	IPE240	Default
858	I/Wide Flange	N.A.	IPE240	IPE240	Default
859	I/Wide Flange	N.A.	IPE240	IPE240	Default
860	I/Wide Flange	N.A.	IPE240	IPE240	Default
861	I/Wide Flange	N.A.	IPE240	IPE240	Default
862	I/Wide Flange	N.A.	IPE240	IPE240	Default
863	I/Wide Flange	N.A.	IPE240	IPE240	Default
864	I/Wide Flange	N.A.	IPE240	IPE240	Default
865	I/Wide Flange	N.A.	IPE240	IPE240	Default
866	I/Wide Flange	N.A.	IPE240	IPE240	Default
867	I/Wide Flange	N.A.	IPE240	IPE240	Default
868	I/Wide Flange	N.A.	IPE240	IPE240	Default
869	I/Wide Flange	N.A.	IPE240	IPE240	Default
870	I/Wide Flange	N.A.	IPE240	IPE240	Default
871	I/Wide Flange	N.A.	IPE240	IPE240	Default
872	I/Wide Flange	N.A.	IPE240	IPE240	Default
873	I/Wide Flange	N.A.	IPE240	IPE240	Default
874	I/Wide Flange	N.A.	IPE240	IPE240	Default
875	I/Wide Flange	N.A.	IPE240	IPE240	Default
876	I/Wide Flange	N.A.	IPE240	IPE240	Default
877	I/Wide Flange	N.A.	IPE240	IPE240	Default
878	I/Wide Flange	N.A.	IPE240	IPE240	Default
879	I/Wide Flange	N.A.	IPE240	IPE240	Default
880	I/Wide Flange	N.A.	IPE240	IPE240	Default
881	I/Wide Flange	N.A.	IPE240	IPE240	Default

Table: Frame Section Properties 01 - General, Part 1 of 7

Table: Frame Section Properties 01 - General, Part 1 of 7

SectionName	Material	Shape	t3 mm	t2 mm	tf mm	tw mm
2X IPE240	S355	SD Section				
IPE240	S355	I/Wide Flange	240,	120,	9,8	6,2
TUBO-D76.1X3.2	S355	Pipe	76,1			3,2

Table: Frame Section Properties 01 - General, Part 2 of 7

Table: Frame Section Properties 01 - General, Part 2 of 7

SectionName	t2b mm	tfb mm	Area mm2	TorsConst mm4	I33 mm4	I22 mm4	I23 mm4
2X IPE240			7398,52	184285,61	39536326,77	39536326,77	0,
IPE240	120,	9,8	3910,	130000,	38920000,	2840000,	0,
TUBO-D76.1X3.2			732,9	973700,	487800,	487800,	0,

Table: Frame Section Properties 01 - General, Part 3 of 7

Table: Frame Section Properties 01 - General, Part 3 of 7

SectionName	AS2 mm2	AS3 mm2	S33 mm3	S22 mm3	Z33 mm3	Z22 mm3	R33 mm
2X IPE240	2962,05	2962,05	329469,39	329469,39	418626,71	418626,71	73,101
IPE240	1488,	1960,	324333,33	47333,33	367000,	73900,	99,77
TUBO-D76.1X3.2	365,3	365,3	12819,97	12819,97	17020,	17020,	25,799

Table: Frame Section Properties 01 - General, Part 4 of 7

Table: Frame Section Properties 01 - General, Part 4 of 7

SectionName	R22 mm	ConcCol	ConcBeam	Color	TotalWt N	TotalMass N-s2/mm	FromFile
2X IPE240	73,101	No	No	Yellow	26424,12	2,695	No
IPE240	26,951	No	No	Green	24378,08	2,486	Yes
TUBO-D76.1X3.2	25,799	No	No	Cyan	5659,35	0,577	Yes

Table: Frame Section Properties 01 - General, Part 5 of 7

Table: Frame Section Properties 01 - General, Part 5 of 7

SectionName	AMod	A2Mod	A3Mod	JMod	I2Mod	I3Mod	MMod
2X IPE240	1,	1,	1,	1,	1,	1,	1,
IPE240	1,	1,	1,	1,	1,	1,	1,
TUBO-D76.1X3.2	1,	1,	1,	1,	1,	1,	1,

Table: Frame Section Properties 01 - General, Part 6 of 7

Table: Frame Section Properties 01 - General, Part 6 of 7

SectionName	WMod	SectInFile	FileName	GUID
2X IPE240	1,			
IPE240	1,	IPE240	c:\program files\computers and structures\sap2000 22\euro.pro	
TUBO-D76.1X3.2	1,	TUBO-D76.1X3.2	c:\program files\computers and structures\sap2000 22\euro.pro	

Table: Frame Section Properties 01 - General, Part 7 of 7

Table: Frame Section Properties 01 - General, Part 7 of 7

SectionName	Notes
2X IPE240	Added 23/09/2022 15:24:25

Table: Frame Section Properties 01 - General, Part 7 of 7

SectionName	Notes
IPE240	Imported 23/09/2022 15:58:57 from Euro.pro
TUBO-D76.1X3.2	Imported 24/09/2022 22:31:40 from Euro.pro

Table: Frame Section Properties 13 - Time Dependent**Table: Frame Section Properties 13 - Time Dependent**

SectionName	TypeSize	AutoValSize mm	AutoSFSize	UserValSize mm
2X IPE240	Auto	7,91	1,	
IPE240	Auto	0,	1,	
TUBO-D76.1X3.2	Auto	0,	1,	

Table: Function - Response Spectrum - Italian NTC 2018, Part 1 of 5**Table: Function - Response Spectrum - Italian NTC 2018, Part 1 of 5**

Name	Period Sec	Accel	FuncDamp	AccOption	Latitude	Longitude
SPETTRO-SLV	0,	0,1776	0,05	User		
SPETTRO-SLV	0,183526	0,112199				
SPETTRO-SLV	0,550577	0,112199				
SPETTRO-SLV	0,650577	0,094953				
SPETTRO-SLV	0,750577	0,082302				
SPETTRO-SLV	0,850577	0,072626				
SPETTRO-SLV	0,950577	0,064986				
SPETTRO-SLV	1,050577	0,0588				
SPETTRO-SLV	1,150577	0,05369				
SPETTRO-SLV	1,250577	0,049396				
SPETTRO-SLV	1,350577	0,045739				
SPETTRO-SLV	1,450577	0,042586				
SPETTRO-SLV	1,550577	0,039839				
SPETTRO-SLV	1,650577	0,037426				
SPETTRO-SLV	1,750577	0,035288				
SPETTRO-SLV	1,850577	0,033381				
SPETTRO-SLV	1,950577	0,03167				
SPETTRO-SLV	2,050577	0,030125				
SPETTRO-SLV	2,150577	0,0296				
SPETTRO-SLV	2,192	0,0296				
SPETTRO-SLV	2,292	0,0296				
SPETTRO-SLV	2,392	0,0296				
SPETTRO-SLV	2,492	0,0296				
SPETTRO-SLV	2,592	0,0296				
SPETTRO-SLV	2,692	0,0296				
SPETTRO-SLV	2,792	0,0296				
SPETTRO-SLV	2,892	0,0296				
SPETTRO-SLV	2,992	0,0296				
SPETTRO-SLV	3,092	0,0296				
SPETTRO-SLV	3,192	0,0296				
SPETTRO-SLV	3,292	0,0296				
SPETTRO-SLV	3,392	0,0296				
SPETTRO-SLV	3,492	0,0296				
SPETTRO-SLV	3,592	0,0296				

Table: Function - Response Spectrum - Italian NTC 2018, Part 1 of 5

Name	Period Sec	Accel	FuncDamp	AccOption	Latitude	Longitude
SPETTRO-SLV	3,692	0,0296				
SPETTRO-SLV	3,792	0,0296				
SPETTRO-SLV	3,892	0,0296				
SPETTRO-SLV	3,992	0,0296				
SPETTRO-SLV	4,	0,0296				
SPETTRO-SLO	0,	0,0636	0,05	User		
SPETTRO-SLO	0,133945	0,15016				
SPETTRO-SLO	0,401835	0,15016				
SPETTRO-SLO	0,501835	0,120237				
SPETTRO-SLO	0,601835	0,100259				
SPETTRO-SLO	0,701835	0,085974				
SPETTRO-SLO	0,801835	0,075252				
SPETTRO-SLO	0,901835	0,066907				
SPETTRO-SLO	1,001835	0,060229				
SPETTRO-SLO	1,101835	0,054763				
SPETTRO-SLO	1,201835	0,050206				
SPETTRO-SLO	1,301835	0,046349				
SPETTRO-SLO	1,401835	0,043043				
SPETTRO-SLO	1,501835	0,040177				
SPETTRO-SLO	1,601835	0,037669				
SPETTRO-SLO	1,701835	0,035455				
SPETTRO-SLO	1,801835	0,033488				
SPETTRO-SLO	1,812	0,0333				
SPETTRO-SLO	1,912	0,029908				
SPETTRO-SLO	2,012	0,027009				
SPETTRO-SLO	2,112	0,024512				
SPETTRO-SLO	2,212	0,022345				
SPETTRO-SLO	2,312	0,020454				
SPETTRO-SLO	2,412	0,018793				
SPETTRO-SLO	2,512	0,017327				
SPETTRO-SLO	2,612	0,016026				
SPETTRO-SLO	2,712	0,014865				
SPETTRO-SLO	2,812	0,013827				
SPETTRO-SLO	2,912	0,012894				
SPETTRO-SLO	3,012	0,012052				
SPETTRO-SLO	3,112	0,01129				
SPETTRO-SLO	3,212	0,0106				
SPETTRO-SLO	3,312	0,0106				
SPETTRO-SLO	3,412	0,0106				
SPETTRO-SLO	3,512	0,0106				
SPETTRO-SLO	3,612	0,0106				
SPETTRO-SLO	3,712	0,0106				
SPETTRO-SLO	3,812	0,0106				
SPETTRO-SLO	3,912	0,0106				
SPETTRO-SLO	4,	0,0106				

Table: Function - Response Spectrum - Italian NTC 2018, Part 2 of 5

Table: Function - Response Spectrum - Italian NTC 2018, Part 2 of 5

Name	Period Sec	Island	agOverg	F0	Tcs	LimitState
SPETTRO-SLV	0,		0,148	2,527	0,421	
SPETTRO-SLV	0,183526					

Table: Function - Response Spectrum - Italian NTC 2018, Part 2 of 5

Name	Period Sec	Island	agOverg	F0	Tcs	LimitState
SPETTRO-SLV	0,550577					
SPETTRO-SLV	0,650577					
SPETTRO-SLV	0,750577					
SPETTRO-SLV	0,850577					
SPETTRO-SLV	0,950577					
SPETTRO-SLV	1,050577					
SPETTRO-SLV	1,150577					
SPETTRO-SLV	1,250577					
SPETTRO-SLV	1,350577					
SPETTRO-SLV	1,450577					
SPETTRO-SLV	1,550577					
SPETTRO-SLV	1,650577					
SPETTRO-SLV	1,750577					
SPETTRO-SLV	1,850577					
SPETTRO-SLV	1,950577					
SPETTRO-SLV	2,050577					
SPETTRO-SLV	2,150577					
SPETTRO-SLV	2,192					
SPETTRO-SLV	2,292					
SPETTRO-SLV	2,392					
SPETTRO-SLV	2,492					
SPETTRO-SLV	2,592					
SPETTRO-SLV	2,692					
SPETTRO-SLV	2,792					
SPETTRO-SLV	2,892					
SPETTRO-SLV	2,992					
SPETTRO-SLV	3,092					
SPETTRO-SLV	3,192					
SPETTRO-SLV	3,292					
SPETTRO-SLV	3,392					
SPETTRO-SLV	3,492					
SPETTRO-SLV	3,592					
SPETTRO-SLV	3,692					
SPETTRO-SLV	3,792					
SPETTRO-SLV	3,892					
SPETTRO-SLV	3,992					
SPETTRO-SLV	4,					
SPETTRO-SLO	0,		0,053	2,361	0,284	
SPETTRO-SLO	0,133945					
SPETTRO-SLO	0,401835					
SPETTRO-SLO	0,501835					
SPETTRO-SLO	0,601835					
SPETTRO-SLO	0,701835					
SPETTRO-SLO	0,801835					
SPETTRO-SLO	0,901835					
SPETTRO-SLO	1,001835					
SPETTRO-SLO	1,101835					
SPETTRO-SLO	1,201835					
SPETTRO-SLO	1,301835					
SPETTRO-SLO	1,401835					
SPETTRO-SLO	1,501835					
SPETTRO-SLO	1,601835					
SPETTRO-SLO	1,701835					
SPETTRO-SLO	1,801835					

Table: Function - Response Spectrum - Italian NTC 2018, Part 2 of 5

Name	Period Sec	Island	agOverg	F0	Tcs	LimitState
SPETTRO-SLO	1,812					
SPETTRO-SLO	1,912					
SPETTRO-SLO	2,012					
SPETTRO-SLO	2,112					
SPETTRO-SLO	2,212					
SPETTRO-SLO	2,312					
SPETTRO-SLO	2,412					
SPETTRO-SLO	2,512					
SPETTRO-SLO	2,612					
SPETTRO-SLO	2,712					
SPETTRO-SLO	2,812					
SPETTRO-SLO	2,912					
SPETTRO-SLO	3,012					
SPETTRO-SLO	3,112					
SPETTRO-SLO	3,212					
SPETTRO-SLO	3,312					
SPETTRO-SLO	3,412					
SPETTRO-SLO	3,512					
SPETTRO-SLO	3,612					
SPETTRO-SLO	3,712					
SPETTRO-SLO	3,812					
SPETTRO-SLO	3,912					
SPETTRO-SLO	4,					

Table: Function - Response Spectrum - Italian NTC 2018, Part 3 of 5

Table: Function - Response Spectrum - Italian NTC 2018, Part 3 of 5

Name	Period Sec	UsageClass	NominalLife	SpectrumType	SoilType
SPETTRO-SLV	0,			Design Horizontal	B
SPETTRO-SLV	0,183526				
SPETTRO-SLV	0,550577				
SPETTRO-SLV	0,650577				
SPETTRO-SLV	0,750577				
SPETTRO-SLV	0,850577				
SPETTRO-SLV	0,950577				
SPETTRO-SLV	1,050577				
SPETTRO-SLV	1,150577				
SPETTRO-SLV	1,250577				
SPETTRO-SLV	1,350577				
SPETTRO-SLV	1,450577				
SPETTRO-SLV	1,550577				
SPETTRO-SLV	1,650577				
SPETTRO-SLV	1,750577				
SPETTRO-SLV	1,850577				
SPETTRO-SLV	1,950577				
SPETTRO-SLV	2,050577				
SPETTRO-SLV	2,150577				
SPETTRO-SLV	2,192				
SPETTRO-SLV	2,292				
SPETTRO-SLV	2,392				
SPETTRO-SLV	2,492				
SPETTRO-SLV	2,592				

Table: Function - Response Spectrum - Italian NTC 2018, Part 3 of 5

Name	Period Sec	UsageClass	NominalLife	SpectrumType	SoilType
SPETTRO-SLV	2,692				
SPETTRO-SLV	2,792				
SPETTRO-SLV	2,892				
SPETTRO-SLV	2,992				
SPETTRO-SLV	3,092				
SPETTRO-SLV	3,192				
SPETTRO-SLV	3,292				
SPETTRO-SLV	3,392				
SPETTRO-SLV	3,492				
SPETTRO-SLV	3,592				
SPETTRO-SLV	3,692				
SPETTRO-SLV	3,792				
SPETTRO-SLV	3,892				
SPETTRO-SLV	3,992				
SPETTRO-SLV	4,				
SPETTRO-SLO	0,			Design Horizontal	B
SPETTRO-SLO	0,133945				
SPETTRO-SLO	0,401835				
SPETTRO-SLO	0,501835				
SPETTRO-SLO	0,601835				
SPETTRO-SLO	0,701835				
SPETTRO-SLO	0,801835				
SPETTRO-SLO	0,901835				
SPETTRO-SLO	1,001835				
SPETTRO-SLO	1,101835				
SPETTRO-SLO	1,201835				
SPETTRO-SLO	1,301835				
SPETTRO-SLO	1,401835				
SPETTRO-SLO	1,501835				
SPETTRO-SLO	1,601835				
SPETTRO-SLO	1,701835				
SPETTRO-SLO	1,801835				
SPETTRO-SLO	1,812				
SPETTRO-SLO	1,912				
SPETTRO-SLO	2,012				
SPETTRO-SLO	2,112				
SPETTRO-SLO	2,212				
SPETTRO-SLO	2,312				
SPETTRO-SLO	2,412				
SPETTRO-SLO	2,512				
SPETTRO-SLO	2,612				
SPETTRO-SLO	2,712				
SPETTRO-SLO	2,812				
SPETTRO-SLO	2,912				
SPETTRO-SLO	3,012				
SPETTRO-SLO	3,112				
SPETTRO-SLO	3,212				
SPETTRO-SLO	3,312				
SPETTRO-SLO	3,412				
SPETTRO-SLO	3,512				
SPETTRO-SLO	3,612				
SPETTRO-SLO	3,712				
SPETTRO-SLO	3,812				
SPETTRO-SLO	3,912				

Table: Function - Response Spectrum - Italian NTC 2018, Part 3 of 5

Name	Period Sec	UsageClass	NominalLife	SpectrumType	SoilType
SPETTRO-SLO	4,				

Table: Function - Response Spectrum - Italian NTC 2018, Part 4 of 5

Table: Function - Response Spectrum - Italian NTC 2018, Part 4 of 5

Name	Period Sec	Topography	hOverH	Tb	Tc	Td	Xi
SPETTRO-SLV	0,	T1	1,	0,183526	0,550577	2,192	
SPETTRO-SLV	0,183526						
SPETTRO-SLV	0,550577						
SPETTRO-SLV	0,650577						
SPETTRO-SLV	0,750577						
SPETTRO-SLV	0,850577						
SPETTRO-SLV	0,950577						
SPETTRO-SLV	1,050577						
SPETTRO-SLV	1,150577						
SPETTRO-SLV	1,250577						
SPETTRO-SLV	1,350577						
SPETTRO-SLV	1,450577						
SPETTRO-SLV	1,550577						
SPETTRO-SLV	1,650577						
SPETTRO-SLV	1,750577						
SPETTRO-SLV	1,850577						
SPETTRO-SLV	1,950577						
SPETTRO-SLV	2,050577						
SPETTRO-SLV	2,150577						
SPETTRO-SLV	2,192						
SPETTRO-SLV	2,292						
SPETTRO-SLV	2,392						
SPETTRO-SLV	2,492						
SPETTRO-SLV	2,592						
SPETTRO-SLV	2,692						
SPETTRO-SLV	2,792						
SPETTRO-SLV	2,892						
SPETTRO-SLV	2,992						
SPETTRO-SLV	3,092						
SPETTRO-SLV	3,192						
SPETTRO-SLV	3,292						
SPETTRO-SLV	3,392						
SPETTRO-SLV	3,492						
SPETTRO-SLV	3,592						
SPETTRO-SLV	3,692						
SPETTRO-SLV	3,792						
SPETTRO-SLV	3,892						
SPETTRO-SLV	3,992						
SPETTRO-SLV	4,						
SPETTRO-SLO	0,	T1	1,	0,133945	0,401835	1,812	
SPETTRO-SLO	0,133945						
SPETTRO-SLO	0,401835						
SPETTRO-SLO	0,501835						
SPETTRO-SLO	0,601835						
SPETTRO-SLO	0,701835						
SPETTRO-SLO	0,801835						

Table: Function - Response Spectrum - Italian NTC 2018, Part 4 of 5

Name	Period Sec	Topography	hOverH	Tb	Tc	Td	Xi
SPETTRO-SLO	0,901835						
SPETTRO-SLO	1,001835						
SPETTRO-SLO	1,101835						
SPETTRO-SLO	1,201835						
SPETTRO-SLO	1,301835						
SPETTRO-SLO	1,401835						
SPETTRO-SLO	1,501835						
SPETTRO-SLO	1,601835						
SPETTRO-SLO	1,701835						
SPETTRO-SLO	1,801835						
SPETTRO-SLO	1,812						
SPETTRO-SLO	1,912						
SPETTRO-SLO	2,012						
SPETTRO-SLO	2,112						
SPETTRO-SLO	2,212						
SPETTRO-SLO	2,312						
SPETTRO-SLO	2,412						
SPETTRO-SLO	2,512						
SPETTRO-SLO	2,612						
SPETTRO-SLO	2,712						
SPETTRO-SLO	2,812						
SPETTRO-SLO	2,912						
SPETTRO-SLO	3,012						
SPETTRO-SLO	3,112						
SPETTRO-SLO	3,212						
SPETTRO-SLO	3,312						
SPETTRO-SLO	3,412						
SPETTRO-SLO	3,512						
SPETTRO-SLO	3,612						
SPETTRO-SLO	3,712						
SPETTRO-SLO	3,812						
SPETTRO-SLO	3,912						
SPETTRO-SLO	4,						

Table: Function - Response Spectrum - Italian NTC 2018, Part 5 of 5

Table: Function - Response Spectrum - Italian
NTC 2018, Part 5 of 5

Name	Period Sec	q
SPETTRO-SLV	0,	4,
SPETTRO-SLV	0,183526	
SPETTRO-SLV	0,550577	
SPETTRO-SLV	0,650577	
SPETTRO-SLV	0,750577	
SPETTRO-SLV	0,850577	
SPETTRO-SLV	0,950577	
SPETTRO-SLV	1,050577	
SPETTRO-SLV	1,150577	
SPETTRO-SLV	1,250577	
SPETTRO-SLV	1,350577	
SPETTRO-SLV	1,450577	
SPETTRO-SLV	1,550577	
SPETTRO-SLV	1,650577	

Table: Function - Response Spectrum - Italian
NTC 2018, Part 5 of 5

Name	Period Sec	q
SPETTRO-SLV	1,750577	
SPETTRO-SLV	1,850577	
SPETTRO-SLV	1,950577	
SPETTRO-SLV	2,050577	
SPETTRO-SLV	2,150577	
SPETTRO-SLV	2,192	
SPETTRO-SLV	2,292	
SPETTRO-SLV	2,392	
SPETTRO-SLV	2,492	
SPETTRO-SLV	2,592	
SPETTRO-SLV	2,692	
SPETTRO-SLV	2,792	
SPETTRO-SLV	2,892	
SPETTRO-SLV	2,992	
SPETTRO-SLV	3,092	
SPETTRO-SLV	3,192	
SPETTRO-SLV	3,292	
SPETTRO-SLV	3,392	
SPETTRO-SLV	3,492	
SPETTRO-SLV	3,592	
SPETTRO-SLV	3,692	
SPETTRO-SLV	3,792	
SPETTRO-SLV	3,892	
SPETTRO-SLV	3,992	
SPETTRO-SLV	4,	
SPETTRO-SLO	0,	1,
SPETTRO-SLO	0,133945	
SPETTRO-SLO	0,401835	
SPETTRO-SLO	0,501835	
SPETTRO-SLO	0,601835	
SPETTRO-SLO	0,701835	
SPETTRO-SLO	0,801835	
SPETTRO-SLO	0,901835	
SPETTRO-SLO	1,001835	
SPETTRO-SLO	1,101835	
SPETTRO-SLO	1,201835	
SPETTRO-SLO	1,301835	
SPETTRO-SLO	1,401835	
SPETTRO-SLO	1,501835	
SPETTRO-SLO	1,601835	
SPETTRO-SLO	1,701835	
SPETTRO-SLO	1,801835	
SPETTRO-SLO	1,812	
SPETTRO-SLO	1,912	
SPETTRO-SLO	2,012	
SPETTRO-SLO	2,112	
SPETTRO-SLO	2,212	
SPETTRO-SLO	2,312	
SPETTRO-SLO	2,412	
SPETTRO-SLO	2,512	
SPETTRO-SLO	2,612	
SPETTRO-SLO	2,712	
SPETTRO-SLO	2,812	

Table: Function - Response Spectrum - Italian
NTC 2018, Part 5 of 5

Name	Period Sec	q
SPETTRO-SLO	2,912	
SPETTRO-SLO	3,012	
SPETTRO-SLO	3,112	
SPETTRO-SLO	3,212	
SPETTRO-SLO	3,312	
SPETTRO-SLO	3,412	
SPETTRO-SLO	3,512	
SPETTRO-SLO	3,612	
SPETTRO-SLO	3,712	
SPETTRO-SLO	3,812	
SPETTRO-SLO	3,912	
SPETTRO-SLO	4,	

Table: Function - Response Spectrum - User

Table: Function - Response Spectrum - User

Name	Period Sec	Accel	FuncDamp
UNIFRS	0,	1,	0,05
UNIFRS	1,	1,	

Table: Joint Coordinates, Part 1 of 2

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1	GLOBAL	Cartesian	0,	0,	725,	No	0,
2	GLOBAL	Cartesian	1300,	0,	725,	No	1300,
3	GLOBAL	Cartesian	1300,	0,	870,	No	1300,
4	GLOBAL	Cartesian	1600,	0,	870,	No	1600,
5	GLOBAL	Cartesian	1600,	0,	1015,	No	1600,
6	GLOBAL	Cartesian	1900,	0,	1015,	No	1900,
7	GLOBAL	Cartesian	1900,	0,	1160,	No	1900,
8	GLOBAL	Cartesian	2200,	0,	1160,	No	2200,
9	GLOBAL	Cartesian	2200,	0,	1305,	No	2200,
10	GLOBAL	Cartesian	2500,	0,	1305,	No	2500,
11	GLOBAL	Cartesian	2500,	0,	1450,	No	2500,
12	GLOBAL	Cartesian	2800,	0,	1450,	No	2800,
13	GLOBAL	Cartesian	2800,	0,	1595,	No	2800,
14	GLOBAL	Cartesian	3100,	0,	1595,	No	3100,
15	GLOBAL	Cartesian	3100,	0,	1740,	No	3100,
16	GLOBAL	Cartesian	3400,	0,	1740,	No	3400,
17	GLOBAL	Cartesian	3400,	0,	1885,	No	3400,
18	GLOBAL	Cartesian	3700,	0,	1885,	No	3700,
19	GLOBAL	Cartesian	3700,	0,	2030,	No	3700,
20	GLOBAL	Cartesian	5000,	0,	2030,	No	5000,
21	GLOBAL	Cartesian	5000,	1300,	6380,	No	5000,
22	GLOBAL	Cartesian	5000,	1600,	6380,	No	5000,
23	GLOBAL	Cartesian	5000,	1600,	6525,	No	5000,
24	GLOBAL	Cartesian	5000,	1900,	6525,	No	5000,
25	GLOBAL	Cartesian	5000,	1900,	6670,	No	5000,
26	GLOBAL	Cartesian	5000,	2200,	6670,	No	5000,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
27	GLOBAL	Cartesian	5000,	2200,	6815,	No	5000,
28	GLOBAL	Cartesian	5000,	2500,	6815,	No	5000,
29	GLOBAL	Cartesian	5000,	2500,	6960,	No	5000,
30	GLOBAL	Cartesian	5000,	2800,	6960,	No	5000,
31	GLOBAL	Cartesian	5000,	2800,	7105,	No	5000,
32	GLOBAL	Cartesian	5000,	3100,	7105,	No	5000,
33	GLOBAL	Cartesian	5000,	3100,	7250,	No	5000,
34	GLOBAL	Cartesian	5000,	3400,	7250,	No	5000,
35	GLOBAL	Cartesian	5000,	3400,	7395,	No	5000,
36	GLOBAL	Cartesian	5000,	3700,	7395,	No	5000,
37	GLOBAL	Cartesian	5000,	3700,	7540,	No	5000,
38	GLOBAL	Cartesian	5000,	4000,	7540,	No	5000,
39	GLOBAL	Cartesian	5000,	4000,	7685,	No	5000,
40	GLOBAL	Cartesian	5000,	4300,	7685,	No	5000,
41	GLOBAL	Cartesian	1300,	1300,	725,	No	1300,
42	GLOBAL	Cartesian	0,	1300,	725,	No	0,
43	GLOBAL	Cartesian	1300,	1300,	870,	No	1300,
44	GLOBAL	Cartesian	1600,	1300,	870,	No	1600,
45	GLOBAL	Cartesian	1600,	1300,	1015,	No	1600,
46	GLOBAL	Cartesian	1900,	1300,	1015,	No	1900,
47	GLOBAL	Cartesian	1900,	1300,	1160,	No	1900,
48	GLOBAL	Cartesian	2200,	1300,	1160,	No	2200,
49	GLOBAL	Cartesian	2200,	1300,	1305,	No	2200,
50	GLOBAL	Cartesian	2500,	1300,	1305,	No	2500,
51	GLOBAL	Cartesian	2500,	1300,	1450,	No	2500,
52	GLOBAL	Cartesian	2800,	1300,	1450,	No	2800,
53	GLOBAL	Cartesian	2800,	1300,	1595,	No	2800,
54	GLOBAL	Cartesian	3100,	1300,	1595,	No	3100,
55	GLOBAL	Cartesian	3100,	1300,	1740,	No	3100,
56	GLOBAL	Cartesian	3400,	1300,	1740,	No	3400,
57	GLOBAL	Cartesian	3400,	1300,	1885,	No	3400,
58	GLOBAL	Cartesian	3700,	1300,	1885,	No	3700,
59	GLOBAL	Cartesian	3700,	1300,	2030,	No	3700,
60	GLOBAL	Cartesian	5000,	1300,	2030,	No	5000,
61	GLOBAL	Cartesian	260,	0,	725,	No	260,
62	GLOBAL	Cartesian	260,	260,	725,	No	260,
63	GLOBAL	Cartesian	0,	260,	725,	No	0,
64	GLOBAL	Cartesian	260,	520,	725,	No	260,
65	GLOBAL	Cartesian	0,	520,	725,	No	0,
66	GLOBAL	Cartesian	260,	780,	725,	No	260,
67	GLOBAL	Cartesian	0,	780,	725,	No	0,
68	GLOBAL	Cartesian	260,	1040,	725,	No	260,
69	GLOBAL	Cartesian	0,	1040,	725,	No	0,
70	GLOBAL	Cartesian	260,	1300,	725,	No	260,
71	GLOBAL	Cartesian	520,	0,	725,	No	520,
72	GLOBAL	Cartesian	520,	260,	725,	No	520,
73	GLOBAL	Cartesian	520,	520,	725,	No	520,
74	GLOBAL	Cartesian	520,	780,	725,	No	520,
75	GLOBAL	Cartesian	520,	1040,	725,	No	520,
76	GLOBAL	Cartesian	520,	1300,	725,	No	520,
77	GLOBAL	Cartesian	780,	0,	725,	No	780,
78	GLOBAL	Cartesian	780,	260,	725,	No	780,
79	GLOBAL	Cartesian	780,	520,	725,	No	780,
80	GLOBAL	Cartesian	780,	780,	725,	No	780,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
81	GLOBAL	Cartesian	780,	1040,	725,	No	780,
82	GLOBAL	Cartesian	780,	1300,	725,	No	780,
83	GLOBAL	Cartesian	1040,	0,	725,	No	1040,
84	GLOBAL	Cartesian	1040,	260,	725,	No	1040,
85	GLOBAL	Cartesian	1040,	520,	725,	No	1040,
86	GLOBAL	Cartesian	1040,	780,	725,	No	1040,
87	GLOBAL	Cartesian	1040,	1040,	725,	No	1040,
88	GLOBAL	Cartesian	1040,	1300,	725,	No	1040,
89	GLOBAL	Cartesian	1300,	260,	725,	No	1300,
90	GLOBAL	Cartesian	1300,	520,	725,	No	1300,
91	GLOBAL	Cartesian	1300,	780,	725,	No	1300,
92	GLOBAL	Cartesian	1300,	1040,	725,	No	1300,
93	GLOBAL	Cartesian	3960,	0,	2030,	No	3960,
94	GLOBAL	Cartesian	3960,	260,	2030,	No	3960,
95	GLOBAL	Cartesian	3700,	260,	2030,	No	3700,
96	GLOBAL	Cartesian	3960,	520,	2030,	No	3960,
97	GLOBAL	Cartesian	3700,	520,	2030,	No	3700,
98	GLOBAL	Cartesian	3960,	780,	2030,	No	3960,
99	GLOBAL	Cartesian	3700,	780,	2030,	No	3700,
100	GLOBAL	Cartesian	3960,	1040,	2030,	No	3960,
101	GLOBAL	Cartesian	3700,	1040,	2030,	No	3700,
102	GLOBAL	Cartesian	3960,	1300,	2030,	No	3960,
103	GLOBAL	Cartesian	4220,	0,	2030,	No	4220,
104	GLOBAL	Cartesian	4220,	260,	2030,	No	4220,
105	GLOBAL	Cartesian	4220,	520,	2030,	No	4220,
106	GLOBAL	Cartesian	4220,	780,	2030,	No	4220,
107	GLOBAL	Cartesian	4220,	1040,	2030,	No	4220,
108	GLOBAL	Cartesian	4220,	1300,	2030,	No	4220,
109	GLOBAL	Cartesian	4480,	0,	2030,	No	4480,
110	GLOBAL	Cartesian	4480,	260,	2030,	No	4480,
111	GLOBAL	Cartesian	4480,	520,	2030,	No	4480,
112	GLOBAL	Cartesian	4480,	780,	2030,	No	4480,
113	GLOBAL	Cartesian	4480,	1040,	2030,	No	4480,
114	GLOBAL	Cartesian	4480,	1300,	2030,	No	4480,
115	GLOBAL	Cartesian	4740,	0,	2030,	No	4740,
116	GLOBAL	Cartesian	4740,	260,	2030,	No	4740,
117	GLOBAL	Cartesian	4740,	520,	2030,	No	4740,
118	GLOBAL	Cartesian	4740,	780,	2030,	No	4740,
119	GLOBAL	Cartesian	4740,	1040,	2030,	No	4740,
120	GLOBAL	Cartesian	4740,	1300,	2030,	No	4740,
121	GLOBAL	Cartesian	5000,	260,	2030,	No	5000,
122	GLOBAL	Cartesian	5000,	520,	2030,	No	5000,
123	GLOBAL	Cartesian	5000,	780,	2030,	No	5000,
124	GLOBAL	Cartesian	5000,	1040,	2030,	No	5000,
125	GLOBAL	Cartesian	1300,	0,	797,5	No	1300,
126	GLOBAL	Cartesian	1300,	260,	797,5	No	1300,
127	GLOBAL	Cartesian	1300,	520,	797,5	No	1300,
128	GLOBAL	Cartesian	1300,	780,	797,5	No	1300,
129	GLOBAL	Cartesian	1300,	1040,	797,5	No	1300,
130	GLOBAL	Cartesian	1300,	1300,	797,5	No	1300,
131	GLOBAL	Cartesian	1300,	260,	870,	No	1300,
132	GLOBAL	Cartesian	1300,	520,	870,	No	1300,
133	GLOBAL	Cartesian	1300,	780,	870,	No	1300,
134	GLOBAL	Cartesian	1300,	1040,	870,	No	1300,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
135	GLOBAL	Cartesian	1450,	0,	870,	No	1450,
136	GLOBAL	Cartesian	1450,	260,	870,	No	1450,
137	GLOBAL	Cartesian	1450,	520,	870,	No	1450,
138	GLOBAL	Cartesian	1450,	780,	870,	No	1450,
139	GLOBAL	Cartesian	1450,	1040,	870,	No	1450,
140	GLOBAL	Cartesian	1450,	1300,	870,	No	1450,
141	GLOBAL	Cartesian	1600,	260,	870,	No	1600,
142	GLOBAL	Cartesian	1600,	520,	870,	No	1600,
143	GLOBAL	Cartesian	1600,	780,	870,	No	1600,
144	GLOBAL	Cartesian	1600,	1040,	870,	No	1600,
145	GLOBAL	Cartesian	1600,	0,	942,5	No	1600,
146	GLOBAL	Cartesian	1600,	260,	942,5	No	1600,
147	GLOBAL	Cartesian	1600,	520,	942,5	No	1600,
148	GLOBAL	Cartesian	1600,	780,	942,5	No	1600,
149	GLOBAL	Cartesian	1600,	1040,	942,5	No	1600,
150	GLOBAL	Cartesian	1600,	1300,	942,5	No	1600,
151	GLOBAL	Cartesian	1600,	260,	1015,	No	1600,
152	GLOBAL	Cartesian	1600,	520,	1015,	No	1600,
153	GLOBAL	Cartesian	1600,	780,	1015,	No	1600,
154	GLOBAL	Cartesian	1600,	1040,	1015,	No	1600,
155	GLOBAL	Cartesian	1750,	0,	1015,	No	1750,
156	GLOBAL	Cartesian	1750,	260,	1015,	No	1750,
157	GLOBAL	Cartesian	1750,	520,	1015,	No	1750,
158	GLOBAL	Cartesian	1750,	780,	1015,	No	1750,
159	GLOBAL	Cartesian	1750,	1040,	1015,	No	1750,
160	GLOBAL	Cartesian	1750,	1300,	1015,	No	1750,
161	GLOBAL	Cartesian	1900,	260,	1015,	No	1900,
162	GLOBAL	Cartesian	1900,	520,	1015,	No	1900,
163	GLOBAL	Cartesian	1900,	780,	1015,	No	1900,
164	GLOBAL	Cartesian	1900,	1040,	1015,	No	1900,
165	GLOBAL	Cartesian	1900,	0,	1087,5	No	1900,
166	GLOBAL	Cartesian	1900,	260,	1087,5	No	1900,
167	GLOBAL	Cartesian	1900,	520,	1087,5	No	1900,
168	GLOBAL	Cartesian	1900,	780,	1087,5	No	1900,
169	GLOBAL	Cartesian	1900,	1040,	1087,5	No	1900,
170	GLOBAL	Cartesian	1900,	1300,	1087,5	No	1900,
171	GLOBAL	Cartesian	1900,	260,	1160,	No	1900,
172	GLOBAL	Cartesian	1900,	520,	1160,	No	1900,
173	GLOBAL	Cartesian	1900,	780,	1160,	No	1900,
174	GLOBAL	Cartesian	1900,	1040,	1160,	No	1900,
175	GLOBAL	Cartesian	2050,	0,	1160,	No	2050,
176	GLOBAL	Cartesian	2050,	260,	1160,	No	2050,
177	GLOBAL	Cartesian	2050,	520,	1160,	No	2050,
178	GLOBAL	Cartesian	2050,	780,	1160,	No	2050,
179	GLOBAL	Cartesian	2050,	1040,	1160,	No	2050,
180	GLOBAL	Cartesian	2050,	1300,	1160,	No	2050,
181	GLOBAL	Cartesian	2200,	260,	1160,	No	2200,
182	GLOBAL	Cartesian	2200,	520,	1160,	No	2200,
183	GLOBAL	Cartesian	2200,	780,	1160,	No	2200,
184	GLOBAL	Cartesian	2200,	1040,	1160,	No	2200,
185	GLOBAL	Cartesian	2200,	0,	1232,5	No	2200,
186	GLOBAL	Cartesian	2200,	260,	1232,5	No	2200,
187	GLOBAL	Cartesian	2200,	520,	1232,5	No	2200,
188	GLOBAL	Cartesian	2200,	780,	1232,5	No	2200,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
189	GLOBAL	Cartesian	2200,	1040,	1232,5	No	2200,
190	GLOBAL	Cartesian	2200,	1300,	1232,5	No	2200,
191	GLOBAL	Cartesian	2200,	260,	1305,	No	2200,
192	GLOBAL	Cartesian	2200,	520,	1305,	No	2200,
193	GLOBAL	Cartesian	2200,	780,	1305,	No	2200,
194	GLOBAL	Cartesian	2200,	1040,	1305,	No	2200,
195	GLOBAL	Cartesian	2350,	0,	1305,	No	2350,
196	GLOBAL	Cartesian	2350,	260,	1305,	No	2350,
197	GLOBAL	Cartesian	2350,	520,	1305,	No	2350,
198	GLOBAL	Cartesian	2350,	780,	1305,	No	2350,
199	GLOBAL	Cartesian	2350,	1040,	1305,	No	2350,
200	GLOBAL	Cartesian	2350,	1300,	1305,	No	2350,
201	GLOBAL	Cartesian	2500,	260,	1305,	No	2500,
202	GLOBAL	Cartesian	2500,	520,	1305,	No	2500,
203	GLOBAL	Cartesian	2500,	780,	1305,	No	2500,
204	GLOBAL	Cartesian	2500,	1040,	1305,	No	2500,
205	GLOBAL	Cartesian	2500,	0,	1377,5	No	2500,
206	GLOBAL	Cartesian	2500,	260,	1377,5	No	2500,
207	GLOBAL	Cartesian	2500,	520,	1377,5	No	2500,
208	GLOBAL	Cartesian	2500,	780,	1377,5	No	2500,
209	GLOBAL	Cartesian	2500,	1040,	1377,5	No	2500,
210	GLOBAL	Cartesian	2500,	1300,	1377,5	No	2500,
211	GLOBAL	Cartesian	2500,	260,	1450,	No	2500,
212	GLOBAL	Cartesian	2500,	520,	1450,	No	2500,
213	GLOBAL	Cartesian	2500,	780,	1450,	No	2500,
214	GLOBAL	Cartesian	2500,	1040,	1450,	No	2500,
215	GLOBAL	Cartesian	2650,	0,	1450,	No	2650,
216	GLOBAL	Cartesian	2650,	260,	1450,	No	2650,
217	GLOBAL	Cartesian	2650,	520,	1450,	No	2650,
218	GLOBAL	Cartesian	2650,	780,	1450,	No	2650,
219	GLOBAL	Cartesian	2650,	1040,	1450,	No	2650,
220	GLOBAL	Cartesian	2650,	1300,	1450,	No	2650,
221	GLOBAL	Cartesian	2800,	260,	1450,	No	2800,
222	GLOBAL	Cartesian	2800,	520,	1450,	No	2800,
223	GLOBAL	Cartesian	2800,	780,	1450,	No	2800,
224	GLOBAL	Cartesian	2800,	1040,	1450,	No	2800,
225	GLOBAL	Cartesian	2800,	0,	1522,5	No	2800,
226	GLOBAL	Cartesian	2800,	260,	1522,5	No	2800,
227	GLOBAL	Cartesian	2800,	520,	1522,5	No	2800,
228	GLOBAL	Cartesian	2800,	780,	1522,5	No	2800,
229	GLOBAL	Cartesian	2800,	1040,	1522,5	No	2800,
230	GLOBAL	Cartesian	2800,	1300,	1522,5	No	2800,
231	GLOBAL	Cartesian	2800,	260,	1595,	No	2800,
232	GLOBAL	Cartesian	2800,	520,	1595,	No	2800,
233	GLOBAL	Cartesian	2800,	780,	1595,	No	2800,
234	GLOBAL	Cartesian	2800,	1040,	1595,	No	2800,
235	GLOBAL	Cartesian	2950,	0,	1595,	No	2950,
236	GLOBAL	Cartesian	2950,	260,	1595,	No	2950,
237	GLOBAL	Cartesian	2950,	520,	1595,	No	2950,
238	GLOBAL	Cartesian	2950,	780,	1595,	No	2950,
239	GLOBAL	Cartesian	2950,	1040,	1595,	No	2950,
240	GLOBAL	Cartesian	2950,	1300,	1595,	No	2950,
241	GLOBAL	Cartesian	3100,	260,	1595,	No	3100,
242	GLOBAL	Cartesian	3100,	520,	1595,	No	3100,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
243	GLOBAL	Cartesian	3100,	780,	1595,	No	3100,
244	GLOBAL	Cartesian	3100,	1040,	1595,	No	3100,
245	GLOBAL	Cartesian	3100,	0,	1667,5	No	3100,
246	GLOBAL	Cartesian	3100,	260,	1667,5	No	3100,
247	GLOBAL	Cartesian	3100,	520,	1667,5	No	3100,
248	GLOBAL	Cartesian	3100,	780,	1667,5	No	3100,
249	GLOBAL	Cartesian	3100,	1040,	1667,5	No	3100,
250	GLOBAL	Cartesian	3100,	1300,	1667,5	No	3100,
251	GLOBAL	Cartesian	3100,	260,	1740,	No	3100,
252	GLOBAL	Cartesian	3100,	520,	1740,	No	3100,
253	GLOBAL	Cartesian	3100,	780,	1740,	No	3100,
254	GLOBAL	Cartesian	3100,	1040,	1740,	No	3100,
255	GLOBAL	Cartesian	3250,	0,	1740,	No	3250,
256	GLOBAL	Cartesian	3250,	260,	1740,	No	3250,
257	GLOBAL	Cartesian	3250,	520,	1740,	No	3250,
258	GLOBAL	Cartesian	3250,	780,	1740,	No	3250,
259	GLOBAL	Cartesian	3250,	1040,	1740,	No	3250,
260	GLOBAL	Cartesian	3250,	1300,	1740,	No	3250,
261	GLOBAL	Cartesian	3400,	260,	1740,	No	3400,
262	GLOBAL	Cartesian	3400,	520,	1740,	No	3400,
263	GLOBAL	Cartesian	3400,	780,	1740,	No	3400,
264	GLOBAL	Cartesian	3400,	1040,	1740,	No	3400,
265	GLOBAL	Cartesian	3400,	0,	1812,5	No	3400,
266	GLOBAL	Cartesian	3400,	260,	1812,5	No	3400,
267	GLOBAL	Cartesian	3400,	520,	1812,5	No	3400,
268	GLOBAL	Cartesian	3400,	780,	1812,5	No	3400,
269	GLOBAL	Cartesian	3400,	1040,	1812,5	No	3400,
270	GLOBAL	Cartesian	3400,	1300,	1812,5	No	3400,
271	GLOBAL	Cartesian	3400,	260,	1885,	No	3400,
272	GLOBAL	Cartesian	3400,	520,	1885,	No	3400,
273	GLOBAL	Cartesian	3400,	780,	1885,	No	3400,
274	GLOBAL	Cartesian	3400,	1040,	1885,	No	3400,
275	GLOBAL	Cartesian	3550,	0,	1885,	No	3550,
276	GLOBAL	Cartesian	3550,	260,	1885,	No	3550,
277	GLOBAL	Cartesian	3550,	520,	1885,	No	3550,
278	GLOBAL	Cartesian	3550,	780,	1885,	No	3550,
279	GLOBAL	Cartesian	3550,	1040,	1885,	No	3550,
280	GLOBAL	Cartesian	3550,	1300,	1885,	No	3550,
281	GLOBAL	Cartesian	3700,	260,	1885,	No	3700,
282	GLOBAL	Cartesian	3700,	520,	1885,	No	3700,
283	GLOBAL	Cartesian	3700,	780,	1885,	No	3700,
284	GLOBAL	Cartesian	3700,	1040,	1885,	No	3700,
285	GLOBAL	Cartesian	3700,	0,	1957,5	No	3700,
286	GLOBAL	Cartesian	3700,	260,	1957,5	No	3700,
287	GLOBAL	Cartesian	3700,	520,	1957,5	No	3700,
288	GLOBAL	Cartesian	3700,	780,	1957,5	No	3700,
289	GLOBAL	Cartesian	3700,	1040,	1957,5	No	3700,
290	GLOBAL	Cartesian	3700,	1300,	1957,5	No	3700,
291	GLOBAL	Cartesian	5000,	1300,	2175,	No	5000,
292	GLOBAL	Cartesian	5000,	1600,	2175,	No	5000,
293	GLOBAL	Cartesian	5000,	1600,	2320,	No	5000,
294	GLOBAL	Cartesian	5000,	1900,	2320,	No	5000,
295	GLOBAL	Cartesian	5000,	1900,	2465,	No	5000,
296	GLOBAL	Cartesian	5000,	2200,	2465,	No	5000,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
297	GLOBAL	Cartesian	5000,	2200,	2610,	No	5000,
298	GLOBAL	Cartesian	5000,	2500,	2610,	No	5000,
299	GLOBAL	Cartesian	5000,	2500,	2755,	No	5000,
300	GLOBAL	Cartesian	5000,	2800,	2755,	No	5000,
301	GLOBAL	Cartesian	5000,	2800,	2900,	No	5000,
302	GLOBAL	Cartesian	5000,	3100,	2900,	No	5000,
303	GLOBAL	Cartesian	5000,	3100,	3045,	No	5000,
304	GLOBAL	Cartesian	5000,	3400,	3045,	No	5000,
305	GLOBAL	Cartesian	5000,	3400,	3190,	No	5000,
306	GLOBAL	Cartesian	5000,	3700,	3190,	No	5000,
307	GLOBAL	Cartesian	5000,	3700,	3335,	No	5000,
308	GLOBAL	Cartesian	5000,	4000,	3335,	No	5000,
309	GLOBAL	Cartesian	5000,	4000,	3480,	No	5000,
310	GLOBAL	Cartesian	3700,	1300,	2175,	No	3700,
311	GLOBAL	Cartesian	3700,	1600,	2175,	No	3700,
312	GLOBAL	Cartesian	3700,	1600,	2320,	No	3700,
313	GLOBAL	Cartesian	3700,	1900,	2320,	No	3700,
314	GLOBAL	Cartesian	3700,	1900,	2465,	No	3700,
315	GLOBAL	Cartesian	3700,	2200,	2465,	No	3700,
316	GLOBAL	Cartesian	3700,	2200,	2610,	No	3700,
317	GLOBAL	Cartesian	3700,	2500,	2610,	No	3700,
318	GLOBAL	Cartesian	3700,	2500,	2755,	No	3700,
319	GLOBAL	Cartesian	3700,	2800,	2755,	No	3700,
320	GLOBAL	Cartesian	3700,	2800,	2900,	No	3700,
321	GLOBAL	Cartesian	3700,	3100,	2900,	No	3700,
322	GLOBAL	Cartesian	3700,	3100,	3045,	No	3700,
323	GLOBAL	Cartesian	3700,	3400,	3045,	No	3700,
324	GLOBAL	Cartesian	3700,	3400,	3190,	No	3700,
325	GLOBAL	Cartesian	3700,	3700,	3190,	No	3700,
326	GLOBAL	Cartesian	3700,	3700,	3335,	No	3700,
327	GLOBAL	Cartesian	3700,	4000,	3335,	No	3700,
328	GLOBAL	Cartesian	3700,	4000,	3480,	No	3700,
329	GLOBAL	Cartesian	5000,	4000,	3407,5	No	5000,
330	GLOBAL	Cartesian	4740,	4000,	3407,5	No	4740,
331	GLOBAL	Cartesian	4740,	4000,	3335,	No	4740,
332	GLOBAL	Cartesian	4480,	4000,	3407,5	No	4480,
333	GLOBAL	Cartesian	4480,	4000,	3335,	No	4480,
334	GLOBAL	Cartesian	4220,	4000,	3407,5	No	4220,
335	GLOBAL	Cartesian	4220,	4000,	3335,	No	4220,
336	GLOBAL	Cartesian	3960,	4000,	3407,5	No	3960,
337	GLOBAL	Cartesian	3960,	4000,	3335,	No	3960,
338	GLOBAL	Cartesian	3700,	4000,	3407,5	No	3700,
339	GLOBAL	Cartesian	4740,	4000,	3480,	No	4740,
340	GLOBAL	Cartesian	4480,	4000,	3480,	No	4480,
341	GLOBAL	Cartesian	4220,	4000,	3480,	No	4220,
342	GLOBAL	Cartesian	3960,	4000,	3480,	No	3960,
343	GLOBAL	Cartesian	5000,	1300,	2102,5	No	5000,
344	GLOBAL	Cartesian	4740,	1300,	2102,5	No	4740,
345	GLOBAL	Cartesian	4480,	1300,	2102,5	No	4480,
346	GLOBAL	Cartesian	4220,	1300,	2102,5	No	4220,
347	GLOBAL	Cartesian	3960,	1300,	2102,5	No	3960,
348	GLOBAL	Cartesian	3700,	1300,	2102,5	No	3700,
349	GLOBAL	Cartesian	4740,	1300,	2175,	No	4740,
350	GLOBAL	Cartesian	4480,	1300,	2175,	No	4480,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
351	GLOBAL	Cartesian	4220,	1300,	2175,	No	4220,
352	GLOBAL	Cartesian	3960,	1300,	2175,	No	3960,
353	GLOBAL	Cartesian	5000,	1450,	2175,	No	5000,
354	GLOBAL	Cartesian	4740,	1450,	2175,	No	4740,
355	GLOBAL	Cartesian	4480,	1450,	2175,	No	4480,
356	GLOBAL	Cartesian	4220,	1450,	2175,	No	4220,
357	GLOBAL	Cartesian	3960,	1450,	2175,	No	3960,
358	GLOBAL	Cartesian	3700,	1450,	2175,	No	3700,
359	GLOBAL	Cartesian	4740,	1600,	2175,	No	4740,
360	GLOBAL	Cartesian	4480,	1600,	2175,	No	4480,
361	GLOBAL	Cartesian	4220,	1600,	2175,	No	4220,
362	GLOBAL	Cartesian	3960,	1600,	2175,	No	3960,
363	GLOBAL	Cartesian	5000,	1600,	2247,5	No	5000,
364	GLOBAL	Cartesian	4740,	1600,	2247,5	No	4740,
365	GLOBAL	Cartesian	4480,	1600,	2247,5	No	4480,
366	GLOBAL	Cartesian	4220,	1600,	2247,5	No	4220,
367	GLOBAL	Cartesian	3960,	1600,	2247,5	No	3960,
368	GLOBAL	Cartesian	3700,	1600,	2247,5	No	3700,
369	GLOBAL	Cartesian	4740,	1600,	2320,	No	4740,
370	GLOBAL	Cartesian	4480,	1600,	2320,	No	4480,
371	GLOBAL	Cartesian	4220,	1600,	2320,	No	4220,
372	GLOBAL	Cartesian	3960,	1600,	2320,	No	3960,
373	GLOBAL	Cartesian	5000,	1750,	2320,	No	5000,
374	GLOBAL	Cartesian	4740,	1750,	2320,	No	4740,
375	GLOBAL	Cartesian	4480,	1750,	2320,	No	4480,
376	GLOBAL	Cartesian	4220,	1750,	2320,	No	4220,
377	GLOBAL	Cartesian	3960,	1750,	2320,	No	3960,
378	GLOBAL	Cartesian	3700,	1750,	2320,	No	3700,
379	GLOBAL	Cartesian	4740,	1900,	2320,	No	4740,
380	GLOBAL	Cartesian	4480,	1900,	2320,	No	4480,
381	GLOBAL	Cartesian	4220,	1900,	2320,	No	4220,
382	GLOBAL	Cartesian	3960,	1900,	2320,	No	3960,
383	GLOBAL	Cartesian	5000,	1900,	2392,5	No	5000,
384	GLOBAL	Cartesian	4740,	1900,	2392,5	No	4740,
385	GLOBAL	Cartesian	4480,	1900,	2392,5	No	4480,
386	GLOBAL	Cartesian	4220,	1900,	2392,5	No	4220,
387	GLOBAL	Cartesian	3960,	1900,	2392,5	No	3960,
388	GLOBAL	Cartesian	3700,	1900,	2392,5	No	3700,
389	GLOBAL	Cartesian	4740,	1900,	2465,	No	4740,
390	GLOBAL	Cartesian	4480,	1900,	2465,	No	4480,
391	GLOBAL	Cartesian	4220,	1900,	2465,	No	4220,
392	GLOBAL	Cartesian	3960,	1900,	2465,	No	3960,
393	GLOBAL	Cartesian	5000,	2050,	2465,	No	5000,
394	GLOBAL	Cartesian	4740,	2050,	2465,	No	4740,
395	GLOBAL	Cartesian	4480,	2050,	2465,	No	4480,
396	GLOBAL	Cartesian	4220,	2050,	2465,	No	4220,
397	GLOBAL	Cartesian	3960,	2050,	2465,	No	3960,
398	GLOBAL	Cartesian	3700,	2050,	2465,	No	3700,
399	GLOBAL	Cartesian	4740,	2200,	2465,	No	4740,
400	GLOBAL	Cartesian	4480,	2200,	2465,	No	4480,
401	GLOBAL	Cartesian	4220,	2200,	2465,	No	4220,
402	GLOBAL	Cartesian	3960,	2200,	2465,	No	3960,
403	GLOBAL	Cartesian	5000,	2200,	2537,5	No	5000,
404	GLOBAL	Cartesian	4740,	2200,	2537,5	No	4740,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
405	GLOBAL	Cartesian	4480,	2200,	2537,5	No	4480,
406	GLOBAL	Cartesian	4220,	2200,	2537,5	No	4220,
407	GLOBAL	Cartesian	3960,	2200,	2537,5	No	3960,
408	GLOBAL	Cartesian	3700,	2200,	2537,5	No	3700,
409	GLOBAL	Cartesian	4740,	2200,	2610,	No	4740,
410	GLOBAL	Cartesian	4480,	2200,	2610,	No	4480,
411	GLOBAL	Cartesian	4220,	2200,	2610,	No	4220,
412	GLOBAL	Cartesian	3960,	2200,	2610,	No	3960,
413	GLOBAL	Cartesian	5000,	2350,	2610,	No	5000,
414	GLOBAL	Cartesian	4740,	2350,	2610,	No	4740,
415	GLOBAL	Cartesian	4480,	2350,	2610,	No	4480,
416	GLOBAL	Cartesian	4220,	2350,	2610,	No	4220,
417	GLOBAL	Cartesian	3960,	2350,	2610,	No	3960,
418	GLOBAL	Cartesian	3700,	2350,	2610,	No	3700,
419	GLOBAL	Cartesian	4740,	2500,	2610,	No	4740,
420	GLOBAL	Cartesian	4480,	2500,	2610,	No	4480,
421	GLOBAL	Cartesian	4220,	2500,	2610,	No	4220,
422	GLOBAL	Cartesian	3960,	2500,	2610,	No	3960,
423	GLOBAL	Cartesian	5000,	2650,	2755,	No	5000,
424	GLOBAL	Cartesian	4740,	2650,	2755,	No	4740,
425	GLOBAL	Cartesian	4740,	2500,	2755,	No	4740,
426	GLOBAL	Cartesian	4480,	2650,	2755,	No	4480,
427	GLOBAL	Cartesian	4480,	2500,	2755,	No	4480,
428	GLOBAL	Cartesian	4220,	2650,	2755,	No	4220,
429	GLOBAL	Cartesian	4220,	2500,	2755,	No	4220,
430	GLOBAL	Cartesian	3960,	2650,	2755,	No	3960,
431	GLOBAL	Cartesian	3960,	2500,	2755,	No	3960,
432	GLOBAL	Cartesian	3700,	2650,	2755,	No	3700,
433	GLOBAL	Cartesian	4740,	2800,	2755,	No	4740,
434	GLOBAL	Cartesian	4480,	2800,	2755,	No	4480,
435	GLOBAL	Cartesian	4220,	2800,	2755,	No	4220,
436	GLOBAL	Cartesian	3960,	2800,	2755,	No	3960,
437	GLOBAL	Cartesian	5000,	2800,	2827,5	No	5000,
438	GLOBAL	Cartesian	4740,	2800,	2827,5	No	4740,
439	GLOBAL	Cartesian	4480,	2800,	2827,5	No	4480,
440	GLOBAL	Cartesian	4220,	2800,	2827,5	No	4220,
441	GLOBAL	Cartesian	3960,	2800,	2827,5	No	3960,
442	GLOBAL	Cartesian	3700,	2800,	2827,5	No	3700,
443	GLOBAL	Cartesian	4740,	2800,	2900,	No	4740,
444	GLOBAL	Cartesian	4480,	2800,	2900,	No	4480,
445	GLOBAL	Cartesian	4220,	2800,	2900,	No	4220,
446	GLOBAL	Cartesian	3960,	2800,	2900,	No	3960,
447	GLOBAL	Cartesian	5000,	2950,	2900,	No	5000,
448	GLOBAL	Cartesian	4740,	2950,	2900,	No	4740,
449	GLOBAL	Cartesian	4480,	2950,	2900,	No	4480,
450	GLOBAL	Cartesian	4220,	2950,	2900,	No	4220,
451	GLOBAL	Cartesian	3960,	2950,	2900,	No	3960,
452	GLOBAL	Cartesian	3700,	2950,	2900,	No	3700,
453	GLOBAL	Cartesian	4740,	3100,	2900,	No	4740,
454	GLOBAL	Cartesian	4480,	3100,	2900,	No	4480,
455	GLOBAL	Cartesian	4220,	3100,	2900,	No	4220,
456	GLOBAL	Cartesian	3960,	3100,	2900,	No	3960,
457	GLOBAL	Cartesian	5000,	3100,	2972,5	No	5000,
458	GLOBAL	Cartesian	4740,	3100,	2972,5	No	4740,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
459	GLOBAL	Cartesian	4480,	3100,	2972,5	No	4480,
460	GLOBAL	Cartesian	4220,	3100,	2972,5	No	4220,
461	GLOBAL	Cartesian	3960,	3100,	2972,5	No	3960,
462	GLOBAL	Cartesian	3700,	3100,	2972,5	No	3700,
463	GLOBAL	Cartesian	4740,	3100,	3045,	No	4740,
464	GLOBAL	Cartesian	4480,	3100,	3045,	No	4480,
465	GLOBAL	Cartesian	4220,	3100,	3045,	No	4220,
466	GLOBAL	Cartesian	3960,	3100,	3045,	No	3960,
467	GLOBAL	Cartesian	5000,	3250,	3045,	No	5000,
468	GLOBAL	Cartesian	4740,	3250,	3045,	No	4740,
469	GLOBAL	Cartesian	4480,	3250,	3045,	No	4480,
470	GLOBAL	Cartesian	4220,	3250,	3045,	No	4220,
471	GLOBAL	Cartesian	3960,	3250,	3045,	No	3960,
472	GLOBAL	Cartesian	3700,	3250,	3045,	No	3700,
473	GLOBAL	Cartesian	4740,	3400,	3045,	No	4740,
474	GLOBAL	Cartesian	4480,	3400,	3045,	No	4480,
475	GLOBAL	Cartesian	4220,	3400,	3045,	No	4220,
476	GLOBAL	Cartesian	3960,	3400,	3045,	No	3960,
477	GLOBAL	Cartesian	5000,	3400,	3117,5	No	5000,
478	GLOBAL	Cartesian	4740,	3400,	3117,5	No	4740,
479	GLOBAL	Cartesian	4480,	3400,	3117,5	No	4480,
480	GLOBAL	Cartesian	4220,	3400,	3117,5	No	4220,
481	GLOBAL	Cartesian	3960,	3400,	3117,5	No	3960,
482	GLOBAL	Cartesian	3700,	3400,	3117,5	No	3700,
483	GLOBAL	Cartesian	4740,	3400,	3190,	No	4740,
484	GLOBAL	Cartesian	4480,	3400,	3190,	No	4480,
485	GLOBAL	Cartesian	4220,	3400,	3190,	No	4220,
486	GLOBAL	Cartesian	3960,	3400,	3190,	No	3960,
487	GLOBAL	Cartesian	5000,	3550,	3190,	No	5000,
488	GLOBAL	Cartesian	4740,	3550,	3190,	No	4740,
489	GLOBAL	Cartesian	4480,	3550,	3190,	No	4480,
490	GLOBAL	Cartesian	4220,	3550,	3190,	No	4220,
491	GLOBAL	Cartesian	3960,	3550,	3190,	No	3960,
492	GLOBAL	Cartesian	3700,	3550,	3190,	No	3700,
493	GLOBAL	Cartesian	4740,	3700,	3190,	No	4740,
494	GLOBAL	Cartesian	4480,	3700,	3190,	No	4480,
495	GLOBAL	Cartesian	4220,	3700,	3190,	No	4220,
496	GLOBAL	Cartesian	3960,	3700,	3190,	No	3960,
497	GLOBAL	Cartesian	5000,	3700,	3262,5	No	5000,
498	GLOBAL	Cartesian	4740,	3700,	3262,5	No	4740,
499	GLOBAL	Cartesian	4480,	3700,	3262,5	No	4480,
500	GLOBAL	Cartesian	4220,	3700,	3262,5	No	4220,
501	GLOBAL	Cartesian	3960,	3700,	3262,5	No	3960,
502	GLOBAL	Cartesian	3700,	3700,	3262,5	No	3700,
503	GLOBAL	Cartesian	4740,	3700,	3335,	No	4740,
504	GLOBAL	Cartesian	4480,	3700,	3335,	No	4480,
505	GLOBAL	Cartesian	4220,	3700,	3335,	No	4220,
506	GLOBAL	Cartesian	3960,	3700,	3335,	No	3960,
507	GLOBAL	Cartesian	5000,	3850,	3335,	No	5000,
508	GLOBAL	Cartesian	4740,	3850,	3335,	No	4740,
509	GLOBAL	Cartesian	4480,	3850,	3335,	No	4480,
510	GLOBAL	Cartesian	4220,	3850,	3335,	No	4220,
511	GLOBAL	Cartesian	3960,	3850,	3335,	No	3960,
512	GLOBAL	Cartesian	3700,	3850,	3335,	No	3700,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
513	GLOBAL	Cartesian	5000,	2500,	2682,5	No	5000,
514	GLOBAL	Cartesian	4740,	2500,	2682,5	No	4740,
515	GLOBAL	Cartesian	4480,	2500,	2682,5	No	4480,
516	GLOBAL	Cartesian	4220,	2500,	2682,5	No	4220,
517	GLOBAL	Cartesian	3960,	2500,	2682,5	No	3960,
518	GLOBAL	Cartesian	3700,	2500,	2682,5	No	3700,
519	GLOBAL	Cartesian	5000,	4300,	3480,	No	5000,
520	GLOBAL	Cartesian	1600,	4000,	3480,	No	1600,
521	GLOBAL	Cartesian	1600,	4300,	3480,	No	1600,
522	GLOBAL	Cartesian	3700,	4300,	3480,	No	3700,
523	GLOBAL	Cartesian	0,	4300,	3480,	No	0,
524	GLOBAL	Cartesian	0,	4000,	3480,	No	0,
525	GLOBAL	Cartesian	0,	4000,	3625,	No	0,
526	GLOBAL	Cartesian	0,	3700,	3625,	No	0,
527	GLOBAL	Cartesian	0,	3700,	3770,	No	0,
528	GLOBAL	Cartesian	0,	3400,	3770,	No	0,
529	GLOBAL	Cartesian	0,	3400,	3915,	No	0,
530	GLOBAL	Cartesian	0,	3100,	3915,	No	0,
531	GLOBAL	Cartesian	0,	3100,	4060,	No	0,
532	GLOBAL	Cartesian	0,	2800,	4060,	No	0,
533	GLOBAL	Cartesian	0,	2800,	4205,	No	0,
534	GLOBAL	Cartesian	0,	2500,	4205,	No	0,
535	GLOBAL	Cartesian	0,	2500,	4350,	No	0,
536	GLOBAL	Cartesian	0,	2200,	4350,	No	0,
537	GLOBAL	Cartesian	0,	2200,	4495,	No	0,
538	GLOBAL	Cartesian	0,	1900,	4495,	No	0,
539	GLOBAL	Cartesian	0,	1900,	4640,	No	0,
540	GLOBAL	Cartesian	0,	1600,	4640,	No	0,
541	GLOBAL	Cartesian	0,	1600,	4785,	No	0,
542	GLOBAL	Cartesian	0,	1300,	4785,	No	0,
543	GLOBAL	Cartesian	0,	1300,	4930,	No	0,
544	GLOBAL	Cartesian	0,	0,	4930,	No	0,
545	GLOBAL	Cartesian	1300,	4000,	3480,	No	1300,
546	GLOBAL	Cartesian	1300,	4300,	3480,	No	1300,
547	GLOBAL	Cartesian	1300,	4000,	3625,	No	1300,
548	GLOBAL	Cartesian	1300,	3700,	3625,	No	1300,
549	GLOBAL	Cartesian	1300,	3700,	3770,	No	1300,
550	GLOBAL	Cartesian	1300,	3400,	3770,	No	1300,
551	GLOBAL	Cartesian	1300,	3400,	3915,	No	1300,
552	GLOBAL	Cartesian	1300,	3100,	3915,	No	1300,
553	GLOBAL	Cartesian	1300,	3100,	4060,	No	1300,
554	GLOBAL	Cartesian	1300,	2800,	4060,	No	1300,
555	GLOBAL	Cartesian	1300,	2800,	4205,	No	1300,
556	GLOBAL	Cartesian	1300,	2500,	4205,	No	1300,
557	GLOBAL	Cartesian	1300,	2500,	4350,	No	1300,
558	GLOBAL	Cartesian	1300,	2200,	4350,	No	1300,
559	GLOBAL	Cartesian	1300,	2200,	4495,	No	1300,
560	GLOBAL	Cartesian	1300,	1900,	4495,	No	1300,
561	GLOBAL	Cartesian	1300,	1900,	4640,	No	1300,
562	GLOBAL	Cartesian	1300,	1600,	4640,	No	1300,
563	GLOBAL	Cartesian	1300,	1600,	4785,	No	1300,
564	GLOBAL	Cartesian	1300,	1300,	4785,	No	1300,
565	GLOBAL	Cartesian	1300,	1300,	4930,	No	1300,
566	GLOBAL	Cartesian	1300,	0,	4930,	No	1300,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
567	GLOBAL	Cartesian	0,	4150,	3480,	No	0,
568	GLOBAL	Cartesian	260,	4150,	3480,	No	260,
569	GLOBAL	Cartesian	260,	4300,	3480,	No	260,
570	GLOBAL	Cartesian	520,	4150,	3480,	No	520,
571	GLOBAL	Cartesian	520,	4300,	3480,	No	520,
572	GLOBAL	Cartesian	780,	4150,	3480,	No	780,
573	GLOBAL	Cartesian	780,	4300,	3480,	No	780,
574	GLOBAL	Cartesian	1040,	4150,	3480,	No	1040,
575	GLOBAL	Cartesian	1040,	4300,	3480,	No	1040,
576	GLOBAL	Cartesian	1300,	4150,	3480,	No	1300,
577	GLOBAL	Cartesian	260,	4000,	3480,	No	260,
578	GLOBAL	Cartesian	520,	4000,	3480,	No	520,
579	GLOBAL	Cartesian	780,	4000,	3480,	No	780,
580	GLOBAL	Cartesian	1040,	4000,	3480,	No	1040,
581	GLOBAL	Cartesian	0,	4000,	3552,5	No	0,
582	GLOBAL	Cartesian	260,	4000,	3552,5	No	260,
583	GLOBAL	Cartesian	520,	4000,	3552,5	No	520,
584	GLOBAL	Cartesian	780,	4000,	3552,5	No	780,
585	GLOBAL	Cartesian	1040,	4000,	3552,5	No	1040,
586	GLOBAL	Cartesian	1300,	4000,	3552,5	No	1300,
587	GLOBAL	Cartesian	260,	4000,	3625,	No	260,
588	GLOBAL	Cartesian	520,	4000,	3625,	No	520,
589	GLOBAL	Cartesian	780,	4000,	3625,	No	780,
590	GLOBAL	Cartesian	1040,	4000,	3625,	No	1040,
591	GLOBAL	Cartesian	0,	3850,	3625,	No	0,
592	GLOBAL	Cartesian	260,	3850,	3625,	No	260,
593	GLOBAL	Cartesian	520,	3850,	3625,	No	520,
594	GLOBAL	Cartesian	780,	3850,	3625,	No	780,
595	GLOBAL	Cartesian	1040,	3850,	3625,	No	1040,
596	GLOBAL	Cartesian	1300,	3850,	3625,	No	1300,
597	GLOBAL	Cartesian	260,	3700,	3625,	No	260,
598	GLOBAL	Cartesian	520,	3700,	3625,	No	520,
599	GLOBAL	Cartesian	780,	3700,	3625,	No	780,
600	GLOBAL	Cartesian	1040,	3700,	3625,	No	1040,
601	GLOBAL	Cartesian	0,	3700,	3697,5	No	0,
602	GLOBAL	Cartesian	260,	3700,	3697,5	No	260,
603	GLOBAL	Cartesian	520,	3700,	3697,5	No	520,
604	GLOBAL	Cartesian	780,	3700,	3697,5	No	780,
605	GLOBAL	Cartesian	1040,	3700,	3697,5	No	1040,
606	GLOBAL	Cartesian	1300,	3700,	3697,5	No	1300,
607	GLOBAL	Cartesian	260,	3700,	3770,	No	260,
608	GLOBAL	Cartesian	520,	3700,	3770,	No	520,
609	GLOBAL	Cartesian	780,	3700,	3770,	No	780,
610	GLOBAL	Cartesian	1040,	3700,	3770,	No	1040,
611	GLOBAL	Cartesian	0,	3550,	3770,	No	0,
612	GLOBAL	Cartesian	260,	3550,	3770,	No	260,
613	GLOBAL	Cartesian	520,	3550,	3770,	No	520,
614	GLOBAL	Cartesian	780,	3550,	3770,	No	780,
615	GLOBAL	Cartesian	1040,	3550,	3770,	No	1040,
616	GLOBAL	Cartesian	1300,	3550,	3770,	No	1300,
617	GLOBAL	Cartesian	260,	3400,	3770,	No	260,
618	GLOBAL	Cartesian	520,	3400,	3770,	No	520,
619	GLOBAL	Cartesian	780,	3400,	3770,	No	780,
620	GLOBAL	Cartesian	1040,	3400,	3770,	No	1040,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
621	GLOBAL	Cartesian	0,	3400,	3842,5	No	0,
622	GLOBAL	Cartesian	260,	3400,	3842,5	No	260,
623	GLOBAL	Cartesian	520,	3400,	3842,5	No	520,
624	GLOBAL	Cartesian	780,	3400,	3842,5	No	780,
625	GLOBAL	Cartesian	1040,	3400,	3842,5	No	1040,
626	GLOBAL	Cartesian	1300,	3400,	3842,5	No	1300,
627	GLOBAL	Cartesian	260,	3400,	3915,	No	260,
628	GLOBAL	Cartesian	520,	3400,	3915,	No	520,
629	GLOBAL	Cartesian	780,	3400,	3915,	No	780,
630	GLOBAL	Cartesian	1040,	3400,	3915,	No	1040,
631	GLOBAL	Cartesian	0,	3250,	3915,	No	0,
632	GLOBAL	Cartesian	260,	3250,	3915,	No	260,
633	GLOBAL	Cartesian	520,	3250,	3915,	No	520,
634	GLOBAL	Cartesian	780,	3250,	3915,	No	780,
635	GLOBAL	Cartesian	1040,	3250,	3915,	No	1040,
636	GLOBAL	Cartesian	1300,	3250,	3915,	No	1300,
637	GLOBAL	Cartesian	260,	3100,	3915,	No	260,
638	GLOBAL	Cartesian	520,	3100,	3915,	No	520,
639	GLOBAL	Cartesian	780,	3100,	3915,	No	780,
640	GLOBAL	Cartesian	1040,	3100,	3915,	No	1040,
641	GLOBAL	Cartesian	0,	3100,	3987,5	No	0,
642	GLOBAL	Cartesian	260,	3100,	3987,5	No	260,
643	GLOBAL	Cartesian	520,	3100,	3987,5	No	520,
644	GLOBAL	Cartesian	780,	3100,	3987,5	No	780,
645	GLOBAL	Cartesian	1040,	3100,	3987,5	No	1040,
646	GLOBAL	Cartesian	1300,	3100,	3987,5	No	1300,
647	GLOBAL	Cartesian	260,	3100,	4060,	No	260,
648	GLOBAL	Cartesian	520,	3100,	4060,	No	520,
649	GLOBAL	Cartesian	780,	3100,	4060,	No	780,
650	GLOBAL	Cartesian	1040,	3100,	4060,	No	1040,
651	GLOBAL	Cartesian	0,	2950,	4060,	No	0,
652	GLOBAL	Cartesian	260,	2950,	4060,	No	260,
653	GLOBAL	Cartesian	520,	2950,	4060,	No	520,
654	GLOBAL	Cartesian	780,	2950,	4060,	No	780,
655	GLOBAL	Cartesian	1040,	2950,	4060,	No	1040,
656	GLOBAL	Cartesian	1300,	2950,	4060,	No	1300,
657	GLOBAL	Cartesian	260,	2800,	4060,	No	260,
658	GLOBAL	Cartesian	520,	2800,	4060,	No	520,
659	GLOBAL	Cartesian	780,	2800,	4060,	No	780,
660	GLOBAL	Cartesian	1040,	2800,	4060,	No	1040,
661	GLOBAL	Cartesian	0,	2800,	4132,5	No	0,
662	GLOBAL	Cartesian	260,	2800,	4132,5	No	260,
663	GLOBAL	Cartesian	520,	2800,	4132,5	No	520,
664	GLOBAL	Cartesian	780,	2800,	4132,5	No	780,
665	GLOBAL	Cartesian	1040,	2800,	4132,5	No	1040,
666	GLOBAL	Cartesian	1300,	2800,	4132,5	No	1300,
667	GLOBAL	Cartesian	260,	2800,	4205,	No	260,
668	GLOBAL	Cartesian	520,	2800,	4205,	No	520,
669	GLOBAL	Cartesian	780,	2800,	4205,	No	780,
670	GLOBAL	Cartesian	1040,	2800,	4205,	No	1040,
671	GLOBAL	Cartesian	0,	2650,	4205,	No	0,
672	GLOBAL	Cartesian	260,	2650,	4205,	No	260,
673	GLOBAL	Cartesian	520,	2650,	4205,	No	520,
674	GLOBAL	Cartesian	780,	2650,	4205,	No	780,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
675	GLOBAL	Cartesian	1040,	2650,	4205,	No	1040,
676	GLOBAL	Cartesian	1300,	2650,	4205,	No	1300,
677	GLOBAL	Cartesian	260,	2500,	4205,	No	260,
678	GLOBAL	Cartesian	520,	2500,	4205,	No	520,
679	GLOBAL	Cartesian	780,	2500,	4205,	No	780,
680	GLOBAL	Cartesian	1040,	2500,	4205,	No	1040,
681	GLOBAL	Cartesian	0,	2500,	4277,5	No	0,
682	GLOBAL	Cartesian	260,	2500,	4277,5	No	260,
683	GLOBAL	Cartesian	520,	2500,	4277,5	No	520,
684	GLOBAL	Cartesian	780,	2500,	4277,5	No	780,
685	GLOBAL	Cartesian	1040,	2500,	4277,5	No	1040,
686	GLOBAL	Cartesian	1300,	2500,	4277,5	No	1300,
687	GLOBAL	Cartesian	260,	2500,	4350,	No	260,
688	GLOBAL	Cartesian	520,	2500,	4350,	No	520,
689	GLOBAL	Cartesian	780,	2500,	4350,	No	780,
690	GLOBAL	Cartesian	1040,	2500,	4350,	No	1040,
691	GLOBAL	Cartesian	0,	2350,	4350,	No	0,
692	GLOBAL	Cartesian	260,	2350,	4350,	No	260,
693	GLOBAL	Cartesian	520,	2350,	4350,	No	520,
694	GLOBAL	Cartesian	780,	2350,	4350,	No	780,
695	GLOBAL	Cartesian	1040,	2350,	4350,	No	1040,
696	GLOBAL	Cartesian	1300,	2350,	4350,	No	1300,
697	GLOBAL	Cartesian	260,	2200,	4350,	No	260,
698	GLOBAL	Cartesian	520,	2200,	4350,	No	520,
699	GLOBAL	Cartesian	780,	2200,	4350,	No	780,
700	GLOBAL	Cartesian	1040,	2200,	4350,	No	1040,
701	GLOBAL	Cartesian	0,	2200,	4422,5	No	0,
702	GLOBAL	Cartesian	260,	2200,	4422,5	No	260,
703	GLOBAL	Cartesian	520,	2200,	4422,5	No	520,
704	GLOBAL	Cartesian	780,	2200,	4422,5	No	780,
705	GLOBAL	Cartesian	1040,	2200,	4422,5	No	1040,
706	GLOBAL	Cartesian	1300,	2200,	4422,5	No	1300,
707	GLOBAL	Cartesian	260,	2200,	4495,	No	260,
708	GLOBAL	Cartesian	520,	2200,	4495,	No	520,
709	GLOBAL	Cartesian	780,	2200,	4495,	No	780,
710	GLOBAL	Cartesian	1040,	2200,	4495,	No	1040,
711	GLOBAL	Cartesian	0,	2050,	4495,	No	0,
712	GLOBAL	Cartesian	260,	2050,	4495,	No	260,
713	GLOBAL	Cartesian	520,	2050,	4495,	No	520,
714	GLOBAL	Cartesian	780,	2050,	4495,	No	780,
715	GLOBAL	Cartesian	1040,	2050,	4495,	No	1040,
716	GLOBAL	Cartesian	1300,	2050,	4495,	No	1300,
717	GLOBAL	Cartesian	260,	1900,	4495,	No	260,
718	GLOBAL	Cartesian	520,	1900,	4495,	No	520,
719	GLOBAL	Cartesian	780,	1900,	4495,	No	780,
720	GLOBAL	Cartesian	1040,	1900,	4495,	No	1040,
721	GLOBAL	Cartesian	0,	1900,	4567,5	No	0,
722	GLOBAL	Cartesian	260,	1900,	4567,5	No	260,
723	GLOBAL	Cartesian	520,	1900,	4567,5	No	520,
724	GLOBAL	Cartesian	780,	1900,	4567,5	No	780,
725	GLOBAL	Cartesian	1040,	1900,	4567,5	No	1040,
726	GLOBAL	Cartesian	1300,	1900,	4567,5	No	1300,
727	GLOBAL	Cartesian	260,	1900,	4640,	No	260,
728	GLOBAL	Cartesian	520,	1900,	4640,	No	520,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
729	GLOBAL	Cartesian	780,	1900,	4640,	No	780,
730	GLOBAL	Cartesian	1040,	1900,	4640,	No	1040,
731	GLOBAL	Cartesian	0,	1750,	4640,	No	0,
732	GLOBAL	Cartesian	260,	1750,	4640,	No	260,
733	GLOBAL	Cartesian	520,	1750,	4640,	No	520,
734	GLOBAL	Cartesian	780,	1750,	4640,	No	780,
735	GLOBAL	Cartesian	1040,	1750,	4640,	No	1040,
736	GLOBAL	Cartesian	1300,	1750,	4640,	No	1300,
737	GLOBAL	Cartesian	260,	1600,	4640,	No	260,
738	GLOBAL	Cartesian	520,	1600,	4640,	No	520,
739	GLOBAL	Cartesian	780,	1600,	4640,	No	780,
740	GLOBAL	Cartesian	1040,	1600,	4640,	No	1040,
741	GLOBAL	Cartesian	0,	1600,	4712,5	No	0,
742	GLOBAL	Cartesian	260,	1600,	4712,5	No	260,
743	GLOBAL	Cartesian	520,	1600,	4712,5	No	520,
744	GLOBAL	Cartesian	780,	1600,	4712,5	No	780,
745	GLOBAL	Cartesian	1040,	1600,	4712,5	No	1040,
746	GLOBAL	Cartesian	1300,	1600,	4712,5	No	1300,
747	GLOBAL	Cartesian	260,	1600,	4785,	No	260,
748	GLOBAL	Cartesian	520,	1600,	4785,	No	520,
749	GLOBAL	Cartesian	780,	1600,	4785,	No	780,
750	GLOBAL	Cartesian	1040,	1600,	4785,	No	1040,
751	GLOBAL	Cartesian	0,	1450,	4785,	No	0,
752	GLOBAL	Cartesian	260,	1450,	4785,	No	260,
753	GLOBAL	Cartesian	520,	1450,	4785,	No	520,
754	GLOBAL	Cartesian	780,	1450,	4785,	No	780,
755	GLOBAL	Cartesian	1040,	1450,	4785,	No	1040,
756	GLOBAL	Cartesian	1300,	1450,	4785,	No	1300,
757	GLOBAL	Cartesian	260,	1300,	4785,	No	260,
758	GLOBAL	Cartesian	520,	1300,	4785,	No	520,
759	GLOBAL	Cartesian	780,	1300,	4785,	No	780,
760	GLOBAL	Cartesian	1040,	1300,	4785,	No	1040,
761	GLOBAL	Cartesian	0,	1300,	4857,5	No	0,
762	GLOBAL	Cartesian	260,	1300,	4857,5	No	260,
763	GLOBAL	Cartesian	520,	1300,	4857,5	No	520,
764	GLOBAL	Cartesian	780,	1300,	4857,5	No	780,
765	GLOBAL	Cartesian	1040,	1300,	4857,5	No	1040,
766	GLOBAL	Cartesian	1300,	1300,	4857,5	No	1300,
767	GLOBAL	Cartesian	260,	1300,	4930,	No	260,
768	GLOBAL	Cartesian	520,	1300,	4930,	No	520,
769	GLOBAL	Cartesian	780,	1300,	4930,	No	780,
770	GLOBAL	Cartesian	1040,	1300,	4930,	No	1040,
771	GLOBAL	Cartesian	0,	1040,	4930,	No	0,
772	GLOBAL	Cartesian	260,	1040,	4930,	No	260,
773	GLOBAL	Cartesian	520,	1040,	4930,	No	520,
774	GLOBAL	Cartesian	780,	1040,	4930,	No	780,
775	GLOBAL	Cartesian	1040,	1040,	4930,	No	1040,
776	GLOBAL	Cartesian	1300,	1040,	4930,	No	1300,
777	GLOBAL	Cartesian	0,	780,	4930,	No	0,
778	GLOBAL	Cartesian	260,	780,	4930,	No	260,
779	GLOBAL	Cartesian	520,	780,	4930,	No	520,
780	GLOBAL	Cartesian	780,	780,	4930,	No	780,
781	GLOBAL	Cartesian	1040,	780,	4930,	No	1040,
782	GLOBAL	Cartesian	1300,	780,	4930,	No	1300,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
783	GLOBAL	Cartesian	0,	520,	4930,	No	0,
784	GLOBAL	Cartesian	260,	520,	4930,	No	260,
785	GLOBAL	Cartesian	520,	520,	4930,	No	520,
786	GLOBAL	Cartesian	780,	520,	4930,	No	780,
787	GLOBAL	Cartesian	1040,	520,	4930,	No	1040,
788	GLOBAL	Cartesian	1300,	520,	4930,	No	1300,
789	GLOBAL	Cartesian	0,	260,	4930,	No	0,
790	GLOBAL	Cartesian	260,	260,	4930,	No	260,
791	GLOBAL	Cartesian	520,	260,	4930,	No	520,
792	GLOBAL	Cartesian	780,	260,	4930,	No	780,
793	GLOBAL	Cartesian	1040,	260,	4930,	No	1040,
794	GLOBAL	Cartesian	1300,	260,	4930,	No	1300,
795	GLOBAL	Cartesian	260,	0,	4930,	No	260,
796	GLOBAL	Cartesian	520,	0,	4930,	No	520,
797	GLOBAL	Cartesian	780,	0,	4930,	No	780,
798	GLOBAL	Cartesian	1040,	0,	4930,	No	1040,
799	GLOBAL	Cartesian	1300,	0,	5075,	No	1300,
800	GLOBAL	Cartesian	1600,	0,	5075,	No	1600,
801	GLOBAL	Cartesian	1600,	0,	5220,	No	1600,
802	GLOBAL	Cartesian	1900,	0,	5220,	No	1900,
803	GLOBAL	Cartesian	1900,	0,	5365,	No	1900,
804	GLOBAL	Cartesian	2200,	0,	5365,	No	2200,
805	GLOBAL	Cartesian	2200,	0,	5510,	No	2200,
806	GLOBAL	Cartesian	2500,	0,	5510,	No	2500,
807	GLOBAL	Cartesian	2500,	0,	5655,	No	2500,
808	GLOBAL	Cartesian	2800,	0,	5655,	No	2800,
809	GLOBAL	Cartesian	2800,	0,	5800,	No	2800,
810	GLOBAL	Cartesian	3100,	0,	5800,	No	3100,
811	GLOBAL	Cartesian	3100,	0,	5945,	No	3100,
812	GLOBAL	Cartesian	3400,	0,	5945,	No	3400,
813	GLOBAL	Cartesian	3400,	0,	6090,	No	3400,
814	GLOBAL	Cartesian	3700,	0,	6090,	No	3700,
815	GLOBAL	Cartesian	3700,	0,	6235,	No	3700,
816	GLOBAL	Cartesian	5000,	0,	6235,	No	5000,
817	GLOBAL	Cartesian	1300,	1300,	5075,	No	1300,
818	GLOBAL	Cartesian	1600,	1300,	5075,	No	1600,
819	GLOBAL	Cartesian	1600,	1300,	5220,	No	1600,
820	GLOBAL	Cartesian	1900,	1300,	5220,	No	1900,
821	GLOBAL	Cartesian	1900,	1300,	5365,	No	1900,
822	GLOBAL	Cartesian	2200,	1300,	5365,	No	2200,
823	GLOBAL	Cartesian	2200,	1300,	5510,	No	2200,
824	GLOBAL	Cartesian	2500,	1300,	5510,	No	2500,
825	GLOBAL	Cartesian	2500,	1300,	5655,	No	2500,
826	GLOBAL	Cartesian	2800,	1300,	5655,	No	2800,
827	GLOBAL	Cartesian	2800,	1300,	5800,	No	2800,
828	GLOBAL	Cartesian	3100,	1300,	5800,	No	3100,
829	GLOBAL	Cartesian	3100,	1300,	5945,	No	3100,
830	GLOBAL	Cartesian	3400,	1300,	5945,	No	3400,
831	GLOBAL	Cartesian	3400,	1300,	6090,	No	3400,
832	GLOBAL	Cartesian	3700,	1300,	6090,	No	3700,
833	GLOBAL	Cartesian	3700,	1300,	6235,	No	3700,
834	GLOBAL	Cartesian	5000,	1300,	6235,	No	5000,
835	GLOBAL	Cartesian	1300,	0,	5002,5	No	1300,
836	GLOBAL	Cartesian	1300,	260,	5002,5	No	1300,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
837	GLOBAL	Cartesian	1300,	520,	5002,5	No	1300,
838	GLOBAL	Cartesian	1300,	780,	5002,5	No	1300,
839	GLOBAL	Cartesian	1300,	1040,	5002,5	No	1300,
840	GLOBAL	Cartesian	1600,	1600,	9535,	No	1600,
841	GLOBAL	Cartesian	1300,	260,	5075,	No	1300,
842	GLOBAL	Cartesian	1300,	520,	5075,	No	1300,
843	GLOBAL	Cartesian	1300,	780,	5075,	No	1300,
844	GLOBAL	Cartesian	1300,	1040,	5075,	No	1300,
845	GLOBAL	Cartesian	1450,	0,	5075,	No	1450,
846	GLOBAL	Cartesian	1450,	260,	5075,	No	1450,
847	GLOBAL	Cartesian	1450,	520,	5075,	No	1450,
848	GLOBAL	Cartesian	1450,	780,	5075,	No	1450,
849	GLOBAL	Cartesian	1450,	1040,	5075,	No	1450,
850	GLOBAL	Cartesian	1450,	1300,	5075,	No	1450,
851	GLOBAL	Cartesian	1600,	260,	5075,	No	1600,
852	GLOBAL	Cartesian	1600,	520,	5075,	No	1600,
853	GLOBAL	Cartesian	1600,	780,	5075,	No	1600,
854	GLOBAL	Cartesian	1600,	1040,	5075,	No	1600,
855	GLOBAL	Cartesian	1600,	0,	5147,5	No	1600,
856	GLOBAL	Cartesian	1600,	260,	5147,5	No	1600,
857	GLOBAL	Cartesian	1600,	520,	5147,5	No	1600,
858	GLOBAL	Cartesian	1600,	780,	5147,5	No	1600,
859	GLOBAL	Cartesian	1600,	1040,	5147,5	No	1600,
860	GLOBAL	Cartesian	1600,	1300,	5147,5	No	1600,
861	GLOBAL	Cartesian	1600,	260,	5220,	No	1600,
862	GLOBAL	Cartesian	1600,	520,	5220,	No	1600,
863	GLOBAL	Cartesian	1600,	780,	5220,	No	1600,
864	GLOBAL	Cartesian	1600,	1040,	5220,	No	1600,
865	GLOBAL	Cartesian	1750,	0,	5220,	No	1750,
866	GLOBAL	Cartesian	1750,	260,	5220,	No	1750,
867	GLOBAL	Cartesian	1750,	520,	5220,	No	1750,
868	GLOBAL	Cartesian	1750,	780,	5220,	No	1750,
869	GLOBAL	Cartesian	1750,	1040,	5220,	No	1750,
870	GLOBAL	Cartesian	1750,	1300,	5220,	No	1750,
871	GLOBAL	Cartesian	1900,	260,	5220,	No	1900,
872	GLOBAL	Cartesian	1900,	520,	5220,	No	1900,
873	GLOBAL	Cartesian	1900,	780,	5220,	No	1900,
874	GLOBAL	Cartesian	1900,	1040,	5220,	No	1900,
875	GLOBAL	Cartesian	1900,	0,	5292,5	No	1900,
876	GLOBAL	Cartesian	1900,	260,	5292,5	No	1900,
877	GLOBAL	Cartesian	1900,	520,	5292,5	No	1900,
878	GLOBAL	Cartesian	1900,	780,	5292,5	No	1900,
879	GLOBAL	Cartesian	1900,	1040,	5292,5	No	1900,
880	GLOBAL	Cartesian	1900,	1300,	5292,5	No	1900,
881	GLOBAL	Cartesian	1900,	260,	5365,	No	1900,
882	GLOBAL	Cartesian	1900,	520,	5365,	No	1900,
883	GLOBAL	Cartesian	1900,	780,	5365,	No	1900,
884	GLOBAL	Cartesian	1900,	1040,	5365,	No	1900,
885	GLOBAL	Cartesian	2050,	0,	5365,	No	2050,
886	GLOBAL	Cartesian	2050,	260,	5365,	No	2050,
887	GLOBAL	Cartesian	2050,	520,	5365,	No	2050,
888	GLOBAL	Cartesian	2050,	780,	5365,	No	2050,
889	GLOBAL	Cartesian	2050,	1040,	5365,	No	2050,
890	GLOBAL	Cartesian	2050,	1300,	5365,	No	2050,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
891	GLOBAL	Cartesian	2200,	260,	5365,	No	2200,
892	GLOBAL	Cartesian	2200,	520,	5365,	No	2200,
893	GLOBAL	Cartesian	2200,	780,	5365,	No	2200,
894	GLOBAL	Cartesian	2200,	1040,	5365,	No	2200,
895	GLOBAL	Cartesian	2200,	0,	5437,5	No	2200,
896	GLOBAL	Cartesian	2200,	260,	5437,5	No	2200,
897	GLOBAL	Cartesian	2200,	520,	5437,5	No	2200,
898	GLOBAL	Cartesian	2200,	780,	5437,5	No	2200,
899	GLOBAL	Cartesian	2200,	1040,	5437,5	No	2200,
900	GLOBAL	Cartesian	2200,	1300,	5437,5	No	2200,
901	GLOBAL	Cartesian	2200,	260,	5510,	No	2200,
902	GLOBAL	Cartesian	2200,	520,	5510,	No	2200,
903	GLOBAL	Cartesian	2200,	780,	5510,	No	2200,
904	GLOBAL	Cartesian	2200,	1040,	5510,	No	2200,
905	GLOBAL	Cartesian	2350,	0,	5510,	No	2350,
906	GLOBAL	Cartesian	2350,	260,	5510,	No	2350,
907	GLOBAL	Cartesian	2350,	520,	5510,	No	2350,
908	GLOBAL	Cartesian	2350,	780,	5510,	No	2350,
909	GLOBAL	Cartesian	2350,	1040,	5510,	No	2350,
910	GLOBAL	Cartesian	2350,	1300,	5510,	No	2350,
911	GLOBAL	Cartesian	2500,	260,	5510,	No	2500,
912	GLOBAL	Cartesian	2500,	520,	5510,	No	2500,
913	GLOBAL	Cartesian	2500,	780,	5510,	No	2500,
914	GLOBAL	Cartesian	2500,	1040,	5510,	No	2500,
915	GLOBAL	Cartesian	2500,	0,	5582,5	No	2500,
916	GLOBAL	Cartesian	2500,	260,	5582,5	No	2500,
917	GLOBAL	Cartesian	2500,	520,	5582,5	No	2500,
918	GLOBAL	Cartesian	2500,	780,	5582,5	No	2500,
919	GLOBAL	Cartesian	2500,	1040,	5582,5	No	2500,
920	GLOBAL	Cartesian	2500,	1300,	5582,5	No	2500,
921	GLOBAL	Cartesian	2500,	260,	5655,	No	2500,
922	GLOBAL	Cartesian	2500,	520,	5655,	No	2500,
923	GLOBAL	Cartesian	2500,	780,	5655,	No	2500,
924	GLOBAL	Cartesian	2500,	1040,	5655,	No	2500,
925	GLOBAL	Cartesian	2650,	0,	5655,	No	2650,
926	GLOBAL	Cartesian	2650,	260,	5655,	No	2650,
927	GLOBAL	Cartesian	2650,	520,	5655,	No	2650,
928	GLOBAL	Cartesian	2650,	780,	5655,	No	2650,
929	GLOBAL	Cartesian	2650,	1040,	5655,	No	2650,
930	GLOBAL	Cartesian	2650,	1300,	5655,	No	2650,
931	GLOBAL	Cartesian	2800,	260,	5655,	No	2800,
932	GLOBAL	Cartesian	2800,	520,	5655,	No	2800,
933	GLOBAL	Cartesian	2800,	780,	5655,	No	2800,
934	GLOBAL	Cartesian	2800,	1040,	5655,	No	2800,
935	GLOBAL	Cartesian	2800,	0,	5727,5	No	2800,
936	GLOBAL	Cartesian	2800,	260,	5727,5	No	2800,
937	GLOBAL	Cartesian	2800,	520,	5727,5	No	2800,
938	GLOBAL	Cartesian	2800,	780,	5727,5	No	2800,
939	GLOBAL	Cartesian	2800,	1040,	5727,5	No	2800,
940	GLOBAL	Cartesian	2800,	1300,	5727,5	No	2800,
941	GLOBAL	Cartesian	2800,	260,	5800,	No	2800,
942	GLOBAL	Cartesian	2800,	520,	5800,	No	2800,
943	GLOBAL	Cartesian	2800,	780,	5800,	No	2800,
944	GLOBAL	Cartesian	2800,	1040,	5800,	No	2800,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
945	GLOBAL	Cartesian	2950,	0,	5800,	No	2950,
946	GLOBAL	Cartesian	2950,	260,	5800,	No	2950,
947	GLOBAL	Cartesian	2950,	520,	5800,	No	2950,
948	GLOBAL	Cartesian	2950,	780,	5800,	No	2950,
949	GLOBAL	Cartesian	2950,	1040,	5800,	No	2950,
950	GLOBAL	Cartesian	2950,	1300,	5800,	No	2950,
951	GLOBAL	Cartesian	3100,	260,	5800,	No	3100,
952	GLOBAL	Cartesian	3100,	520,	5800,	No	3100,
953	GLOBAL	Cartesian	3100,	780,	5800,	No	3100,
954	GLOBAL	Cartesian	3100,	1040,	5800,	No	3100,
955	GLOBAL	Cartesian	3100,	0,	5872,5	No	3100,
956	GLOBAL	Cartesian	3100,	260,	5872,5	No	3100,
957	GLOBAL	Cartesian	3100,	520,	5872,5	No	3100,
958	GLOBAL	Cartesian	3100,	780,	5872,5	No	3100,
959	GLOBAL	Cartesian	3100,	1040,	5872,5	No	3100,
960	GLOBAL	Cartesian	3100,	1300,	5872,5	No	3100,
961	GLOBAL	Cartesian	3100,	260,	5945,	No	3100,
962	GLOBAL	Cartesian	3100,	520,	5945,	No	3100,
963	GLOBAL	Cartesian	3100,	780,	5945,	No	3100,
964	GLOBAL	Cartesian	3100,	1040,	5945,	No	3100,
965	GLOBAL	Cartesian	3250,	0,	5945,	No	3250,
966	GLOBAL	Cartesian	3250,	260,	5945,	No	3250,
967	GLOBAL	Cartesian	3250,	520,	5945,	No	3250,
968	GLOBAL	Cartesian	3250,	780,	5945,	No	3250,
969	GLOBAL	Cartesian	3250,	1040,	5945,	No	3250,
970	GLOBAL	Cartesian	3250,	1300,	5945,	No	3250,
971	GLOBAL	Cartesian	3400,	260,	5945,	No	3400,
972	GLOBAL	Cartesian	3400,	520,	5945,	No	3400,
973	GLOBAL	Cartesian	3400,	780,	5945,	No	3400,
974	GLOBAL	Cartesian	3400,	1040,	5945,	No	3400,
975	GLOBAL	Cartesian	3400,	0,	6017,5	No	3400,
976	GLOBAL	Cartesian	3400,	260,	6017,5	No	3400,
977	GLOBAL	Cartesian	3400,	520,	6017,5	No	3400,
978	GLOBAL	Cartesian	3400,	780,	6017,5	No	3400,
979	GLOBAL	Cartesian	3400,	1040,	6017,5	No	3400,
980	GLOBAL	Cartesian	3400,	1300,	6017,5	No	3400,
981	GLOBAL	Cartesian	3400,	260,	6090,	No	3400,
982	GLOBAL	Cartesian	3400,	520,	6090,	No	3400,
983	GLOBAL	Cartesian	3400,	780,	6090,	No	3400,
984	GLOBAL	Cartesian	3400,	1040,	6090,	No	3400,
985	GLOBAL	Cartesian	3550,	0,	6090,	No	3550,
986	GLOBAL	Cartesian	3550,	260,	6090,	No	3550,
987	GLOBAL	Cartesian	3550,	520,	6090,	No	3550,
988	GLOBAL	Cartesian	3550,	780,	6090,	No	3550,
989	GLOBAL	Cartesian	3550,	1040,	6090,	No	3550,
990	GLOBAL	Cartesian	3550,	1300,	6090,	No	3550,
991	GLOBAL	Cartesian	3700,	260,	6090,	No	3700,
992	GLOBAL	Cartesian	3700,	520,	6090,	No	3700,
993	GLOBAL	Cartesian	3700,	780,	6090,	No	3700,
994	GLOBAL	Cartesian	3700,	1040,	6090,	No	3700,
995	GLOBAL	Cartesian	3700,	0,	6162,5	No	3700,
996	GLOBAL	Cartesian	3700,	260,	6162,5	No	3700,
997	GLOBAL	Cartesian	3700,	520,	6162,5	No	3700,
998	GLOBAL	Cartesian	3700,	780,	6162,5	No	3700,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
999	GLOBAL	Cartesian	3700,	1040,	6162,5	No	3700,
1000	GLOBAL	Cartesian	3700,	1300,	6162,5	No	3700,
1001	GLOBAL	Cartesian	3700,	260,	6235,	No	3700,
1002	GLOBAL	Cartesian	3700,	520,	6235,	No	3700,
1003	GLOBAL	Cartesian	3700,	780,	6235,	No	3700,
1004	GLOBAL	Cartesian	3700,	1040,	6235,	No	3700,
1005	GLOBAL	Cartesian	3960,	0,	6235,	No	3960,
1006	GLOBAL	Cartesian	3960,	260,	6235,	No	3960,
1007	GLOBAL	Cartesian	3960,	520,	6235,	No	3960,
1008	GLOBAL	Cartesian	3960,	780,	6235,	No	3960,
1009	GLOBAL	Cartesian	3960,	1040,	6235,	No	3960,
1010	GLOBAL	Cartesian	3960,	1300,	6235,	No	3960,
1011	GLOBAL	Cartesian	4220,	0,	6235,	No	4220,
1012	GLOBAL	Cartesian	4220,	260,	6235,	No	4220,
1013	GLOBAL	Cartesian	4220,	520,	6235,	No	4220,
1014	GLOBAL	Cartesian	4220,	780,	6235,	No	4220,
1015	GLOBAL	Cartesian	4220,	1040,	6235,	No	4220,
1016	GLOBAL	Cartesian	4220,	1300,	6235,	No	4220,
1017	GLOBAL	Cartesian	4480,	0,	6235,	No	4480,
1018	GLOBAL	Cartesian	4480,	260,	6235,	No	4480,
1019	GLOBAL	Cartesian	4480,	520,	6235,	No	4480,
1020	GLOBAL	Cartesian	4480,	780,	6235,	No	4480,
1021	GLOBAL	Cartesian	4480,	1040,	6235,	No	4480,
1022	GLOBAL	Cartesian	4480,	1300,	6235,	No	4480,
1023	GLOBAL	Cartesian	4740,	0,	6235,	No	4740,
1024	GLOBAL	Cartesian	4740,	260,	6235,	No	4740,
1025	GLOBAL	Cartesian	4740,	520,	6235,	No	4740,
1026	GLOBAL	Cartesian	4740,	780,	6235,	No	4740,
1027	GLOBAL	Cartesian	4740,	1040,	6235,	No	4740,
1028	GLOBAL	Cartesian	4740,	1300,	6235,	No	4740,
1029	GLOBAL	Cartesian	5000,	260,	6235,	No	5000,
1030	GLOBAL	Cartesian	5000,	520,	6235,	No	5000,
1031	GLOBAL	Cartesian	5000,	780,	6235,	No	5000,
1032	GLOBAL	Cartesian	5000,	1040,	6235,	No	5000,
1033	GLOBAL	Cartesian	3400,	4000,	3480,	No	3400,
1034	GLOBAL	Cartesian	1600,	1600,	870,	No	1600,
1035	GLOBAL	Cartesian	1600,	1600,	580,	No	1600,
1036	GLOBAL	Cartesian	3400,	1600,	1885,	No	3400,
1037	GLOBAL	Cartesian	3400,	1600,	2175,	No	3400,
1038	GLOBAL	Cartesian	3400,	3700,	3335,	No	3400,
1039	GLOBAL	Cartesian	1600,	3700,	3625,	No	1600,
1040	GLOBAL	Cartesian	1600,	1600,	4785,	No	1600,
1041	GLOBAL	Cartesian	1600,	1600,	5075,	No	1600,
1042	GLOBAL	Cartesian	3400,	1600,	5945,	No	3400,
1043	GLOBAL	Cartesian	3400,	1600,	6380,	No	3400,
1044	GLOBAL	Cartesian	3400,	3700,	7540,	No	3400,
1045	GLOBAL	Cartesian	3400,	4300,	3480,	No	3400,
1046	GLOBAL	Cartesian	1600,	4150,	3480,	No	1600,
1047	GLOBAL	Cartesian	3400,	4150,	3480,	No	3400,
1048	GLOBAL	Cartesian	1600,	4000,	7685,	No	1600,
1049	GLOBAL	Cartesian	1600,	4300,	7685,	No	1600,
1050	GLOBAL	Cartesian	3400,	4000,	7685,	No	3400,
1051	GLOBAL	Cartesian	3400,	4300,	7685,	No	3400,
1052	GLOBAL	Cartesian	3400,	4150,	7685,	No	3400,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1053	GLOBAL	Cartesian	3400,	1600,	9535,	No	3400,
1054	GLOBAL	Cartesian	1600,	3700,	9535,	No	1600,
1055	GLOBAL	Cartesian	3400,	3700,	9535,	No	3400,
1056	GLOBAL	Cartesian	1960,	3700,	3480,	No	1960,
1057	GLOBAL	Cartesian	1960,	3850,	3480,	No	1960,
1058	GLOBAL	Cartesian	1600,	3850,	3480,	No	1600,
1059	GLOBAL	Cartesian	1960,	4000,	3480,	No	1960,
1060	GLOBAL	Cartesian	1960,	4150,	3480,	No	1960,
1061	GLOBAL	Cartesian	3400,	3700,	1885,	No	3400,
1062	GLOBAL	Cartesian	1600,	1600,	1885,	No	1600,
1063	GLOBAL	Cartesian	1600,	3700,	1885,	No	1600,
1064	GLOBAL	Cartesian	1960,	4300,	3480,	No	1960,
1065	GLOBAL	Cartesian	2320,	3700,	3480,	No	2320,
1066	GLOBAL	Cartesian	2320,	3850,	3480,	No	2320,
1067	GLOBAL	Cartesian	2320,	4000,	3480,	No	2320,
1068	GLOBAL	Cartesian	2320,	4150,	3480,	No	2320,
1069	GLOBAL	Cartesian	2320,	4300,	3480,	No	2320,
1070	GLOBAL	Cartesian	2680,	3700,	3480,	No	2680,
1071	GLOBAL	Cartesian	2680,	3850,	3480,	No	2680,
1072	GLOBAL	Cartesian	3700,	1300,	6380,	No	3700,
1073	GLOBAL	Cartesian	3700,	1600,	6380,	No	3700,
1074	GLOBAL	Cartesian	3700,	1600,	6525,	No	3700,
1075	GLOBAL	Cartesian	3700,	1900,	6525,	No	3700,
1076	GLOBAL	Cartesian	3700,	1900,	6670,	No	3700,
1077	GLOBAL	Cartesian	3700,	2200,	6670,	No	3700,
1078	GLOBAL	Cartesian	3700,	2200,	6815,	No	3700,
1079	GLOBAL	Cartesian	3700,	2500,	6815,	No	3700,
1080	GLOBAL	Cartesian	3700,	2500,	6960,	No	3700,
1081	GLOBAL	Cartesian	3700,	2800,	6960,	No	3700,
1082	GLOBAL	Cartesian	3700,	2800,	7105,	No	3700,
1083	GLOBAL	Cartesian	3700,	3100,	7105,	No	3700,
1084	GLOBAL	Cartesian	3700,	3100,	7250,	No	3700,
1085	GLOBAL	Cartesian	3700,	3400,	7250,	No	3700,
1086	GLOBAL	Cartesian	3700,	3400,	7395,	No	3700,
1087	GLOBAL	Cartesian	3700,	3700,	7395,	No	3700,
1088	GLOBAL	Cartesian	3700,	3700,	7540,	No	3700,
1089	GLOBAL	Cartesian	3700,	4000,	7540,	No	3700,
1090	GLOBAL	Cartesian	3700,	4000,	7685,	No	3700,
1091	GLOBAL	Cartesian	3700,	4300,	7685,	No	3700,
1092	GLOBAL	Cartesian	5000,	1300,	6307,5	No	5000,
1093	GLOBAL	Cartesian	4740,	1300,	6307,5	No	4740,
1094	GLOBAL	Cartesian	4480,	1300,	6307,5	No	4480,
1095	GLOBAL	Cartesian	4220,	1300,	6307,5	No	4220,
1096	GLOBAL	Cartesian	3960,	1300,	6307,5	No	3960,
1097	GLOBAL	Cartesian	3700,	1300,	6307,5	No	3700,
1098	GLOBAL	Cartesian	4740,	1300,	6380,	No	4740,
1099	GLOBAL	Cartesian	4480,	1300,	6380,	No	4480,
1100	GLOBAL	Cartesian	4220,	1300,	6380,	No	4220,
1101	GLOBAL	Cartesian	3960,	1300,	6380,	No	3960,
1102	GLOBAL	Cartesian	5000,	1450,	6380,	No	5000,
1103	GLOBAL	Cartesian	4740,	1450,	6380,	No	4740,
1104	GLOBAL	Cartesian	4480,	1450,	6380,	No	4480,
1105	GLOBAL	Cartesian	4220,	1450,	6380,	No	4220,
1106	GLOBAL	Cartesian	3960,	1450,	6380,	No	3960,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1107	GLOBAL	Cartesian	3700,	1450,	6380,	No	3700,
1108	GLOBAL	Cartesian	4740,	1600,	6380,	No	4740,
1109	GLOBAL	Cartesian	4480,	1600,	6380,	No	4480,
1110	GLOBAL	Cartesian	4220,	1600,	6380,	No	4220,
1111	GLOBAL	Cartesian	3960,	1600,	6380,	No	3960,
1112	GLOBAL	Cartesian	5000,	1600,	6452,5	No	5000,
1113	GLOBAL	Cartesian	4740,	1600,	6452,5	No	4740,
1114	GLOBAL	Cartesian	4480,	1600,	6452,5	No	4480,
1115	GLOBAL	Cartesian	4220,	1600,	6452,5	No	4220,
1116	GLOBAL	Cartesian	3960,	1600,	6452,5	No	3960,
1117	GLOBAL	Cartesian	3700,	1600,	6452,5	No	3700,
1118	GLOBAL	Cartesian	4740,	1600,	6525,	No	4740,
1119	GLOBAL	Cartesian	4480,	1600,	6525,	No	4480,
1120	GLOBAL	Cartesian	4220,	1600,	6525,	No	4220,
1121	GLOBAL	Cartesian	3960,	1600,	6525,	No	3960,
1122	GLOBAL	Cartesian	5000,	1750,	6525,	No	5000,
1123	GLOBAL	Cartesian	4740,	1750,	6525,	No	4740,
1124	GLOBAL	Cartesian	4480,	1750,	6525,	No	4480,
1125	GLOBAL	Cartesian	4220,	1750,	6525,	No	4220,
1126	GLOBAL	Cartesian	3960,	1750,	6525,	No	3960,
1127	GLOBAL	Cartesian	3700,	1750,	6525,	No	3700,
1128	GLOBAL	Cartesian	4740,	1900,	6525,	No	4740,
1129	GLOBAL	Cartesian	4480,	1900,	6525,	No	4480,
1130	GLOBAL	Cartesian	4220,	1900,	6525,	No	4220,
1131	GLOBAL	Cartesian	3960,	1900,	6525,	No	3960,
1132	GLOBAL	Cartesian	5000,	1900,	6597,5	No	5000,
1133	GLOBAL	Cartesian	4740,	1900,	6597,5	No	4740,
1134	GLOBAL	Cartesian	4480,	1900,	6597,5	No	4480,
1135	GLOBAL	Cartesian	4220,	1900,	6597,5	No	4220,
1136	GLOBAL	Cartesian	3960,	1900,	6597,5	No	3960,
1137	GLOBAL	Cartesian	3700,	1900,	6597,5	No	3700,
1138	GLOBAL	Cartesian	4740,	1900,	6670,	No	4740,
1139	GLOBAL	Cartesian	4480,	1900,	6670,	No	4480,
1140	GLOBAL	Cartesian	4220,	1900,	6670,	No	4220,
1141	GLOBAL	Cartesian	3960,	1900,	6670,	No	3960,
1142	GLOBAL	Cartesian	5000,	2050,	6670,	No	5000,
1143	GLOBAL	Cartesian	4740,	2050,	6670,	No	4740,
1144	GLOBAL	Cartesian	4480,	2050,	6670,	No	4480,
1145	GLOBAL	Cartesian	4220,	2050,	6670,	No	4220,
1146	GLOBAL	Cartesian	3960,	2050,	6670,	No	3960,
1147	GLOBAL	Cartesian	3700,	2050,	6670,	No	3700,
1148	GLOBAL	Cartesian	4740,	2200,	6670,	No	4740,
1149	GLOBAL	Cartesian	4480,	2200,	6670,	No	4480,
1150	GLOBAL	Cartesian	4220,	2200,	6670,	No	4220,
1151	GLOBAL	Cartesian	3960,	2200,	6670,	No	3960,
1152	GLOBAL	Cartesian	5000,	2200,	6742,5	No	5000,
1153	GLOBAL	Cartesian	4740,	2200,	6742,5	No	4740,
1154	GLOBAL	Cartesian	4480,	2200,	6742,5	No	4480,
1155	GLOBAL	Cartesian	4220,	2200,	6742,5	No	4220,
1156	GLOBAL	Cartesian	3960,	2200,	6742,5	No	3960,
1157	GLOBAL	Cartesian	3700,	2200,	6742,5	No	3700,
1158	GLOBAL	Cartesian	4740,	2200,	6815,	No	4740,
1159	GLOBAL	Cartesian	4480,	2200,	6815,	No	4480,
1160	GLOBAL	Cartesian	4220,	2200,	6815,	No	4220,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1161	GLOBAL	Cartesian	3960,	2200,	6815,	No	3960,
1162	GLOBAL	Cartesian	5000,	2350,	6815,	No	5000,
1163	GLOBAL	Cartesian	4740,	2350,	6815,	No	4740,
1164	GLOBAL	Cartesian	4480,	2350,	6815,	No	4480,
1165	GLOBAL	Cartesian	4220,	2350,	6815,	No	4220,
1166	GLOBAL	Cartesian	3960,	2350,	6815,	No	3960,
1167	GLOBAL	Cartesian	3700,	2350,	6815,	No	3700,
1168	GLOBAL	Cartesian	4740,	2500,	6815,	No	4740,
1169	GLOBAL	Cartesian	4480,	2500,	6815,	No	4480,
1170	GLOBAL	Cartesian	4220,	2500,	6815,	No	4220,
1171	GLOBAL	Cartesian	3960,	2500,	6815,	No	3960,
1172	GLOBAL	Cartesian	5000,	2500,	6887,5	No	5000,
1173	GLOBAL	Cartesian	4740,	2500,	6887,5	No	4740,
1174	GLOBAL	Cartesian	4480,	2500,	6887,5	No	4480,
1175	GLOBAL	Cartesian	4220,	2500,	6887,5	No	4220,
1176	GLOBAL	Cartesian	3960,	2500,	6887,5	No	3960,
1177	GLOBAL	Cartesian	3700,	2500,	6887,5	No	3700,
1178	GLOBAL	Cartesian	4740,	2500,	6960,	No	4740,
1179	GLOBAL	Cartesian	4480,	2500,	6960,	No	4480,
1180	GLOBAL	Cartesian	4220,	2500,	6960,	No	4220,
1181	GLOBAL	Cartesian	3960,	2500,	6960,	No	3960,
1182	GLOBAL	Cartesian	5000,	2650,	6960,	No	5000,
1183	GLOBAL	Cartesian	4740,	2650,	6960,	No	4740,
1184	GLOBAL	Cartesian	4480,	2650,	6960,	No	4480,
1185	GLOBAL	Cartesian	4220,	2650,	6960,	No	4220,
1186	GLOBAL	Cartesian	3960,	2650,	6960,	No	3960,
1187	GLOBAL	Cartesian	3700,	2650,	6960,	No	3700,
1188	GLOBAL	Cartesian	4740,	2800,	6960,	No	4740,
1189	GLOBAL	Cartesian	4480,	2800,	6960,	No	4480,
1190	GLOBAL	Cartesian	4220,	2800,	6960,	No	4220,
1191	GLOBAL	Cartesian	3960,	2800,	6960,	No	3960,
1192	GLOBAL	Cartesian	5000,	2800,	7032,5	No	5000,
1193	GLOBAL	Cartesian	4740,	2800,	7032,5	No	4740,
1194	GLOBAL	Cartesian	4480,	2800,	7032,5	No	4480,
1195	GLOBAL	Cartesian	4220,	2800,	7032,5	No	4220,
1196	GLOBAL	Cartesian	3960,	2800,	7032,5	No	3960,
1197	GLOBAL	Cartesian	3700,	2800,	7032,5	No	3700,
1198	GLOBAL	Cartesian	4740,	2800,	7105,	No	4740,
1199	GLOBAL	Cartesian	4480,	2800,	7105,	No	4480,
1200	GLOBAL	Cartesian	4220,	2800,	7105,	No	4220,
1201	GLOBAL	Cartesian	3960,	2800,	7105,	No	3960,
1202	GLOBAL	Cartesian	5000,	2950,	7105,	No	5000,
1203	GLOBAL	Cartesian	4740,	2950,	7105,	No	4740,
1204	GLOBAL	Cartesian	4480,	2950,	7105,	No	4480,
1205	GLOBAL	Cartesian	4220,	2950,	7105,	No	4220,
1206	GLOBAL	Cartesian	3960,	2950,	7105,	No	3960,
1207	GLOBAL	Cartesian	3700,	2950,	7105,	No	3700,
1208	GLOBAL	Cartesian	4740,	3100,	7105,	No	4740,
1209	GLOBAL	Cartesian	4480,	3100,	7105,	No	4480,
1210	GLOBAL	Cartesian	4220,	3100,	7105,	No	4220,
1211	GLOBAL	Cartesian	3960,	3100,	7105,	No	3960,
1212	GLOBAL	Cartesian	5000,	3100,	7177,5	No	5000,
1213	GLOBAL	Cartesian	4740,	3100,	7177,5	No	4740,
1214	GLOBAL	Cartesian	4480,	3100,	7177,5	No	4480,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1215	GLOBAL	Cartesian	4220,	3100,	7177,5	No	4220,
1216	GLOBAL	Cartesian	3960,	3100,	7177,5	No	3960,
1217	GLOBAL	Cartesian	3700,	3100,	7177,5	No	3700,
1218	GLOBAL	Cartesian	4740,	3100,	7250,	No	4740,
1219	GLOBAL	Cartesian	4480,	3100,	7250,	No	4480,
1220	GLOBAL	Cartesian	4220,	3100,	7250,	No	4220,
1221	GLOBAL	Cartesian	3960,	3100,	7250,	No	3960,
1222	GLOBAL	Cartesian	5000,	3250,	7250,	No	5000,
1223	GLOBAL	Cartesian	4740,	3250,	7250,	No	4740,
1224	GLOBAL	Cartesian	4480,	3250,	7250,	No	4480,
1225	GLOBAL	Cartesian	4220,	3250,	7250,	No	4220,
1226	GLOBAL	Cartesian	3960,	3250,	7250,	No	3960,
1227	GLOBAL	Cartesian	3700,	3250,	7250,	No	3700,
1228	GLOBAL	Cartesian	4740,	3400,	7250,	No	4740,
1229	GLOBAL	Cartesian	4480,	3400,	7250,	No	4480,
1230	GLOBAL	Cartesian	4220,	3400,	7250,	No	4220,
1231	GLOBAL	Cartesian	3960,	3400,	7250,	No	3960,
1232	GLOBAL	Cartesian	5000,	3400,	7322,5	No	5000,
1233	GLOBAL	Cartesian	4740,	3400,	7322,5	No	4740,
1234	GLOBAL	Cartesian	4480,	3400,	7322,5	No	4480,
1235	GLOBAL	Cartesian	4220,	3400,	7322,5	No	4220,
1236	GLOBAL	Cartesian	3960,	3400,	7322,5	No	3960,
1237	GLOBAL	Cartesian	3700,	3400,	7322,5	No	3700,
1238	GLOBAL	Cartesian	4740,	3400,	7395,	No	4740,
1239	GLOBAL	Cartesian	4480,	3400,	7395,	No	4480,
1240	GLOBAL	Cartesian	4220,	3400,	7395,	No	4220,
1241	GLOBAL	Cartesian	3960,	3400,	7395,	No	3960,
1242	GLOBAL	Cartesian	5000,	3550,	7395,	No	5000,
1243	GLOBAL	Cartesian	4740,	3550,	7395,	No	4740,
1244	GLOBAL	Cartesian	4480,	3550,	7395,	No	4480,
1245	GLOBAL	Cartesian	4220,	3550,	7395,	No	4220,
1246	GLOBAL	Cartesian	3960,	3550,	7395,	No	3960,
1247	GLOBAL	Cartesian	3700,	3550,	7395,	No	3700,
1248	GLOBAL	Cartesian	4740,	3700,	7395,	No	4740,
1249	GLOBAL	Cartesian	4480,	3700,	7395,	No	4480,
1250	GLOBAL	Cartesian	4220,	3700,	7395,	No	4220,
1251	GLOBAL	Cartesian	3960,	3700,	7395,	No	3960,
1252	GLOBAL	Cartesian	5000,	3700,	7467,5	No	5000,
1253	GLOBAL	Cartesian	4740,	3700,	7467,5	No	4740,
1254	GLOBAL	Cartesian	4480,	3700,	7467,5	No	4480,
1255	GLOBAL	Cartesian	4220,	3700,	7467,5	No	4220,
1256	GLOBAL	Cartesian	3960,	3700,	7467,5	No	3960,
1257	GLOBAL	Cartesian	3700,	3700,	7467,5	No	3700,
1258	GLOBAL	Cartesian	4740,	3700,	7540,	No	4740,
1259	GLOBAL	Cartesian	4480,	3700,	7540,	No	4480,
1260	GLOBAL	Cartesian	4220,	3700,	7540,	No	4220,
1261	GLOBAL	Cartesian	3960,	3700,	7540,	No	3960,
1262	GLOBAL	Cartesian	5000,	3850,	7540,	No	5000,
1263	GLOBAL	Cartesian	4740,	3850,	7540,	No	4740,
1264	GLOBAL	Cartesian	4480,	3850,	7540,	No	4480,
1265	GLOBAL	Cartesian	4220,	3850,	7540,	No	4220,
1266	GLOBAL	Cartesian	3960,	3850,	7540,	No	3960,
1267	GLOBAL	Cartesian	3700,	3850,	7540,	No	3700,
1268	GLOBAL	Cartesian	4740,	4000,	7540,	No	4740,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1269	GLOBAL	Cartesian	4480,	4000,	7540,	No	4480,
1270	GLOBAL	Cartesian	4220,	4000,	7540,	No	4220,
1271	GLOBAL	Cartesian	3960,	4000,	7540,	No	3960,
1272	GLOBAL	Cartesian	5000,	4000,	7612,5	No	5000,
1273	GLOBAL	Cartesian	4740,	4000,	7612,5	No	4740,
1274	GLOBAL	Cartesian	4480,	4000,	7612,5	No	4480,
1275	GLOBAL	Cartesian	4220,	4000,	7612,5	No	4220,
1276	GLOBAL	Cartesian	3960,	4000,	7612,5	No	3960,
1277	GLOBAL	Cartesian	3700,	4000,	7612,5	No	3700,
1278	GLOBAL	Cartesian	4740,	4000,	7685,	No	4740,
1279	GLOBAL	Cartesian	4480,	4000,	7685,	No	4480,
1280	GLOBAL	Cartesian	4220,	4000,	7685,	No	4220,
1281	GLOBAL	Cartesian	3960,	4000,	7685,	No	3960,
1282	GLOBAL	Cartesian	5000,	4150,	7685,	No	5000,
1283	GLOBAL	Cartesian	4740,	4150,	7685,	No	4740,
1284	GLOBAL	Cartesian	4480,	4150,	7685,	No	4480,
1285	GLOBAL	Cartesian	4220,	4150,	7685,	No	4220,
1286	GLOBAL	Cartesian	3960,	4150,	7685,	No	3960,
1287	GLOBAL	Cartesian	3700,	4150,	7685,	No	3700,
1288	GLOBAL	Cartesian	4740,	4300,	7685,	No	4740,
1289	GLOBAL	Cartesian	4480,	4300,	7685,	No	4480,
1290	GLOBAL	Cartesian	4220,	4300,	7685,	No	4220,
1291	GLOBAL	Cartesian	3960,	4300,	7685,	No	3960,
1292	GLOBAL	Cartesian	0,	1300,	580,	No	0,
1293	GLOBAL	Cartesian	0,	1600,	580,	No	0,
1294	GLOBAL	Cartesian	0,	1600,	435,	No	0,
1295	GLOBAL	Cartesian	0,	1900,	435,	No	0,
1296	GLOBAL	Cartesian	0,	1900,	290,	No	0,
1297	GLOBAL	Cartesian	0,	2200,	290,	No	0,
1298	GLOBAL	Cartesian	0,	2200,	145,	No	0,
1299	GLOBAL	Cartesian	0,	2500,	145,	No	0,
1300	GLOBAL	Cartesian	0,	2500,	0,	No	0,
1301	GLOBAL	Cartesian	1300,	1300,	580,	No	1300,
1302	GLOBAL	Cartesian	1300,	1600,	580,	No	1300,
1303	GLOBAL	Cartesian	1300,	1600,	435,	No	1300,
1304	GLOBAL	Cartesian	1300,	1900,	435,	No	1300,
1305	GLOBAL	Cartesian	1300,	1900,	290,	No	1300,
1306	GLOBAL	Cartesian	1300,	2200,	290,	No	1300,
1307	GLOBAL	Cartesian	1300,	2200,	145,	No	1300,
1308	GLOBAL	Cartesian	1300,	2500,	145,	No	1300,
1309	GLOBAL	Cartesian	1300,	2500,	0,	No	1300,
1310	GLOBAL	Cartesian	0,	1300,	652,5	No	0,
1311	GLOBAL	Cartesian	260,	1300,	652,5	No	260,
1312	GLOBAL	Cartesian	520,	1300,	652,5	No	520,
1313	GLOBAL	Cartesian	780,	1300,	652,5	No	780,
1314	GLOBAL	Cartesian	1040,	1300,	652,5	No	1040,
1315	GLOBAL	Cartesian	1300,	1300,	652,5	No	1300,
1316	GLOBAL	Cartesian	260,	1300,	580,	No	260,
1317	GLOBAL	Cartesian	520,	1300,	580,	No	520,
1318	GLOBAL	Cartesian	780,	1300,	580,	No	780,
1319	GLOBAL	Cartesian	1040,	1300,	580,	No	1040,
1320	GLOBAL	Cartesian	0,	1450,	580,	No	0,
1321	GLOBAL	Cartesian	260,	1450,	580,	No	260,
1322	GLOBAL	Cartesian	520,	1450,	580,	No	520,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1323	GLOBAL	Cartesian	780,	1450,	580,	No	780,
1324	GLOBAL	Cartesian	1040,	1450,	580,	No	1040,
1325	GLOBAL	Cartesian	1300,	1450,	580,	No	1300,
1326	GLOBAL	Cartesian	260,	1600,	580,	No	260,
1327	GLOBAL	Cartesian	520,	1600,	580,	No	520,
1328	GLOBAL	Cartesian	780,	1600,	580,	No	780,
1329	GLOBAL	Cartesian	1040,	1600,	580,	No	1040,
1330	GLOBAL	Cartesian	0,	1600,	507,5	No	0,
1331	GLOBAL	Cartesian	260,	1600,	507,5	No	260,
1332	GLOBAL	Cartesian	520,	1600,	507,5	No	520,
1333	GLOBAL	Cartesian	780,	1600,	507,5	No	780,
1334	GLOBAL	Cartesian	1040,	1600,	507,5	No	1040,
1335	GLOBAL	Cartesian	1300,	1600,	507,5	No	1300,
1336	GLOBAL	Cartesian	260,	1600,	435,	No	260,
1337	GLOBAL	Cartesian	520,	1600,	435,	No	520,
1338	GLOBAL	Cartesian	780,	1600,	435,	No	780,
1339	GLOBAL	Cartesian	1040,	1600,	435,	No	1040,
1340	GLOBAL	Cartesian	0,	1750,	435,	No	0,
1341	GLOBAL	Cartesian	260,	1750,	435,	No	260,
1342	GLOBAL	Cartesian	520,	1750,	435,	No	520,
1343	GLOBAL	Cartesian	780,	1750,	435,	No	780,
1344	GLOBAL	Cartesian	1040,	1750,	435,	No	1040,
1345	GLOBAL	Cartesian	1300,	1750,	435,	No	1300,
1346	GLOBAL	Cartesian	260,	1900,	435,	No	260,
1347	GLOBAL	Cartesian	520,	1900,	435,	No	520,
1348	GLOBAL	Cartesian	780,	1900,	435,	No	780,
1349	GLOBAL	Cartesian	1040,	1900,	435,	No	1040,
1350	GLOBAL	Cartesian	0,	1900,	362,5	No	0,
1351	GLOBAL	Cartesian	260,	1900,	362,5	No	260,
1352	GLOBAL	Cartesian	520,	1900,	362,5	No	520,
1353	GLOBAL	Cartesian	780,	1900,	362,5	No	780,
1354	GLOBAL	Cartesian	1040,	1900,	362,5	No	1040,
1355	GLOBAL	Cartesian	1300,	1900,	362,5	No	1300,
1356	GLOBAL	Cartesian	260,	1900,	290,	No	260,
1357	GLOBAL	Cartesian	520,	1900,	290,	No	520,
1358	GLOBAL	Cartesian	780,	1900,	290,	No	780,
1359	GLOBAL	Cartesian	1040,	1900,	290,	No	1040,
1360	GLOBAL	Cartesian	0,	2050,	290,	No	0,
1361	GLOBAL	Cartesian	260,	2050,	290,	No	260,
1362	GLOBAL	Cartesian	520,	2050,	290,	No	520,
1363	GLOBAL	Cartesian	780,	2050,	290,	No	780,
1364	GLOBAL	Cartesian	1040,	2050,	290,	No	1040,
1365	GLOBAL	Cartesian	1300,	2050,	290,	No	1300,
1366	GLOBAL	Cartesian	260,	2200,	290,	No	260,
1367	GLOBAL	Cartesian	520,	2200,	290,	No	520,
1368	GLOBAL	Cartesian	780,	2200,	290,	No	780,
1369	GLOBAL	Cartesian	1040,	2200,	290,	No	1040,
1370	GLOBAL	Cartesian	0,	2200,	217,5	No	0,
1371	GLOBAL	Cartesian	260,	2200,	217,5	No	260,
1372	GLOBAL	Cartesian	520,	2200,	217,5	No	520,
1373	GLOBAL	Cartesian	780,	2200,	217,5	No	780,
1374	GLOBAL	Cartesian	1040,	2200,	217,5	No	1040,
1375	GLOBAL	Cartesian	1300,	2200,	217,5	No	1300,
1376	GLOBAL	Cartesian	260,	2200,	145,	No	260,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1377	GLOBAL	Cartesian	520,	2200,	145,	No	520,
1378	GLOBAL	Cartesian	780,	2200,	145,	No	780,
1379	GLOBAL	Cartesian	1040,	2200,	145,	No	1040,
1380	GLOBAL	Cartesian	0,	2350,	145,	No	0,
1381	GLOBAL	Cartesian	260,	2350,	145,	No	260,
1382	GLOBAL	Cartesian	520,	2350,	145,	No	520,
1383	GLOBAL	Cartesian	780,	2350,	145,	No	780,
1384	GLOBAL	Cartesian	1040,	2350,	145,	No	1040,
1385	GLOBAL	Cartesian	1300,	2350,	145,	No	1300,
1386	GLOBAL	Cartesian	260,	2500,	145,	No	260,
1387	GLOBAL	Cartesian	520,	2500,	145,	No	520,
1388	GLOBAL	Cartesian	780,	2500,	145,	No	780,
1389	GLOBAL	Cartesian	1040,	2500,	145,	No	1040,
1390	GLOBAL	Cartesian	0,	2500,	72,5	No	0,
1391	GLOBAL	Cartesian	260,	2500,	72,5	No	260,
1392	GLOBAL	Cartesian	520,	2500,	72,5	No	520,
1393	GLOBAL	Cartesian	780,	2500,	72,5	No	780,
1394	GLOBAL	Cartesian	1040,	2500,	72,5	No	1040,
1395	GLOBAL	Cartesian	1300,	2500,	72,5	No	1300,
1396	GLOBAL	Cartesian	260,	2500,	0,	No	260,
1397	GLOBAL	Cartesian	520,	2500,	0,	No	520,
1398	GLOBAL	Cartesian	780,	2500,	0,	No	780,
1399	GLOBAL	Cartesian	1040,	2500,	0,	No	1040,
1400	GLOBAL	Cartesian	5000,	4150,	3480,	No	5000,
1401	GLOBAL	Cartesian	3700,	4150,	3480,	No	3700,
1402	GLOBAL	Cartesian	4740,	4150,	3480,	No	4740,
1403	GLOBAL	Cartesian	4480,	4150,	3480,	No	4480,
1404	GLOBAL	Cartesian	4220,	4150,	3480,	No	4220,
1405	GLOBAL	Cartesian	3960,	4150,	3480,	No	3960,
1406	GLOBAL	Cartesian	4740,	4300,	3480,	No	4740,
1407	GLOBAL	Cartesian	4480,	4300,	3480,	No	4480,
1408	GLOBAL	Cartesian	4220,	4300,	3480,	No	4220,
1409	GLOBAL	Cartesian	3960,	4300,	3480,	No	3960,
1410	GLOBAL	Cartesian	1600,	1600,	0,	No	1600,
1411	GLOBAL	Cartesian	1600,	1600,	11600,	No	1600,
1412	GLOBAL	Cartesian	1600,	3700,	0,	No	1600,
1413	GLOBAL	Cartesian	1600,	3700,	11600,	No	1600,
1414	GLOBAL	Cartesian	3400,	1600,	0,	No	3400,
1415	GLOBAL	Cartesian	3400,	1600,	11600,	No	3400,
1416	GLOBAL	Cartesian	3400,	3700,	0,	No	3400,
1418	GLOBAL	Cartesian	2680,	4000,	3480,	No	2680,
1419	GLOBAL	Cartesian	2680,	4150,	3480,	No	2680,
1420	GLOBAL	Cartesian	2680,	4300,	3480,	No	2680,
1421	GLOBAL	Cartesian	3040,	3700,	3480,	No	3040,
1422	GLOBAL	Cartesian	3040,	3850,	3480,	No	3040,
1423	GLOBAL	Cartesian	3040,	4000,	3480,	No	3040,
1424	GLOBAL	Cartesian	3040,	4150,	3480,	No	3040,
1425	GLOBAL	Cartesian	3040,	4300,	3480,	No	3040,
1426	GLOBAL	Cartesian	3400,	3850,	3480,	No	3400,
1427	GLOBAL	Cartesian	1960,	3700,	7685,	No	1960,
1428	GLOBAL	Cartesian	1960,	3850,	7685,	No	1960,
1429	GLOBAL	Cartesian	1600,	3850,	7685,	No	1600,
1430	GLOBAL	Cartesian	1960,	4000,	7685,	No	1960,
1431	GLOBAL	Cartesian	1960,	4150,	7685,	No	1960,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1432	GLOBAL	Cartesian	1600,	4150,	7685,	No	1600,
1433	GLOBAL	Cartesian	1600,	3700,	7685,	No	1600,
1434	GLOBAL	Cartesian	3400,	3700,	7685,	No	3400,
1435	GLOBAL	Cartesian	3400,	1600,	7685,	No	3400,
1436	GLOBAL	Cartesian	1600,	1600,	7685,	No	1600,
1437	GLOBAL	Cartesian	1600,	3700,	3480,	No	1600,
1438	GLOBAL	Cartesian	3400,	3700,	3480,	No	3400,
1439	GLOBAL	Cartesian	3400,	1600,	3480,	No	3400,
1440	GLOBAL	Cartesian	1600,	1600,	3480,	No	1600,
1441	GLOBAL	Cartesian	1600,	3700,	5582,5	No	1600,
1442	GLOBAL	Cartesian	3400,	3700,	5582,5	No	3400,
1443	GLOBAL	Cartesian	1600,	1600,	5582,5	No	1600,
1444	GLOBAL	Cartesian	3400,	1600,	5582,5	No	3400,
1445	GLOBAL	Cartesian	1960,	4300,	7685,	No	1960,
1446	GLOBAL	Cartesian	2320,	3700,	7685,	No	2320,
1447	GLOBAL	Cartesian	2320,	3850,	7685,	No	2320,
1448	GLOBAL	Cartesian	2320,	4000,	7685,	No	2320,
1449	GLOBAL	Cartesian	2320,	4150,	7685,	No	2320,
1450	GLOBAL	Cartesian	2320,	4300,	7685,	No	2320,
1451	GLOBAL	Cartesian	2680,	3700,	7685,	No	2680,
1452	GLOBAL	Cartesian	2680,	3850,	7685,	No	2680,
1453	GLOBAL	Cartesian	2680,	4000,	7685,	No	2680,
1454	GLOBAL	Cartesian	2680,	4150,	7685,	No	2680,
1455	GLOBAL	Cartesian	2680,	4300,	7685,	No	2680,
1456	GLOBAL	Cartesian	1600,	2650,	11600,	No	1600,
1457	GLOBAL	Cartesian	3400,	2650,	11600,	No	3400,
1458	GLOBAL	Cartesian	3040,	3700,	7685,	No	3040,
1459	GLOBAL	Cartesian	3040,	3850,	7685,	No	3040,
1460	GLOBAL	Cartesian	3040,	4000,	7685,	No	3040,
1461	GLOBAL	Cartesian	3040,	4150,	7685,	No	3040,
1462	GLOBAL	Cartesian	3040,	4300,	7685,	No	3040,
1463	GLOBAL	Cartesian	3400,	3850,	7685,	No	3400,
1464	GLOBAL	Cartesian	0,	4300,	7685,	No	0,
1465	GLOBAL	Cartesian	0,	4000,	7685,	No	0,
1466	GLOBAL	Cartesian	0,	4000,	7830,	No	0,
1467	GLOBAL	Cartesian	0,	3700,	7830,	No	0,
1468	GLOBAL	Cartesian	0,	3700,	7975,	No	0,
1469	GLOBAL	Cartesian	0,	3400,	7975,	No	0,
1470	GLOBAL	Cartesian	0,	3400,	8120,	No	0,
1471	GLOBAL	Cartesian	0,	3100,	8120,	No	0,
1472	GLOBAL	Cartesian	0,	3100,	8265,	No	0,
1473	GLOBAL	Cartesian	0,	2800,	8265,	No	0,
1474	GLOBAL	Cartesian	0,	2800,	8410,	No	0,
1475	GLOBAL	Cartesian	0,	2500,	8410,	No	0,
1476	GLOBAL	Cartesian	0,	2500,	8555,	No	0,
1477	GLOBAL	Cartesian	0,	2200,	8555,	No	0,
1478	GLOBAL	Cartesian	0,	2200,	8700,	No	0,
1479	GLOBAL	Cartesian	0,	1900,	8700,	No	0,
1480	GLOBAL	Cartesian	0,	1900,	8845,	No	0,
1481	GLOBAL	Cartesian	0,	1600,	8845,	No	0,
1482	GLOBAL	Cartesian	0,	1600,	8990,	No	0,
1483	GLOBAL	Cartesian	0,	1300,	8990,	No	0,
1484	GLOBAL	Cartesian	0,	1300,	9135,	No	0,
1485	GLOBAL	Cartesian	0,	0,	9135,	No	0,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1486	GLOBAL	Cartesian	1300,	4000,	7685,	No	1300,
1487	GLOBAL	Cartesian	1300,	4300,	7685,	No	1300,
1488	GLOBAL	Cartesian	1300,	4000,	7830,	No	1300,
1489	GLOBAL	Cartesian	1300,	3700,	7830,	No	1300,
1490	GLOBAL	Cartesian	1300,	3700,	7975,	No	1300,
1491	GLOBAL	Cartesian	1300,	3400,	7975,	No	1300,
1492	GLOBAL	Cartesian	1300,	3400,	8120,	No	1300,
1493	GLOBAL	Cartesian	1300,	3100,	8120,	No	1300,
1494	GLOBAL	Cartesian	1300,	3100,	8265,	No	1300,
1495	GLOBAL	Cartesian	1300,	2800,	8265,	No	1300,
1496	GLOBAL	Cartesian	1300,	2800,	8410,	No	1300,
1497	GLOBAL	Cartesian	1300,	2500,	8410,	No	1300,
1498	GLOBAL	Cartesian	1300,	2500,	8555,	No	1300,
1499	GLOBAL	Cartesian	1300,	2200,	8555,	No	1300,
1500	GLOBAL	Cartesian	1300,	2200,	8700,	No	1300,
1501	GLOBAL	Cartesian	1300,	1900,	8700,	No	1300,
1502	GLOBAL	Cartesian	1300,	1900,	8845,	No	1300,
1503	GLOBAL	Cartesian	1300,	1600,	8845,	No	1300,
1504	GLOBAL	Cartesian	1300,	1600,	8990,	No	1300,
1505	GLOBAL	Cartesian	1300,	1300,	8990,	No	1300,
1506	GLOBAL	Cartesian	1300,	1300,	9135,	No	1300,
1507	GLOBAL	Cartesian	1300,	0,	9135,	No	1300,
1508	GLOBAL	Cartesian	0,	4150,	7685,	No	0,
1509	GLOBAL	Cartesian	260,	4150,	7685,	No	260,
1510	GLOBAL	Cartesian	260,	4300,	7685,	No	260,
1511	GLOBAL	Cartesian	520,	4150,	7685,	No	520,
1512	GLOBAL	Cartesian	520,	4300,	7685,	No	520,
1513	GLOBAL	Cartesian	780,	4150,	7685,	No	780,
1514	GLOBAL	Cartesian	780,	4300,	7685,	No	780,
1515	GLOBAL	Cartesian	1040,	4150,	7685,	No	1040,
1516	GLOBAL	Cartesian	1040,	4300,	7685,	No	1040,
1517	GLOBAL	Cartesian	1300,	4150,	7685,	No	1300,
1518	GLOBAL	Cartesian	260,	4000,	7685,	No	260,
1519	GLOBAL	Cartesian	520,	4000,	7685,	No	520,
1520	GLOBAL	Cartesian	780,	4000,	7685,	No	780,
1521	GLOBAL	Cartesian	1040,	4000,	7685,	No	1040,
1522	GLOBAL	Cartesian	0,	4000,	7757,5	No	0,
1523	GLOBAL	Cartesian	260,	4000,	7757,5	No	260,
1524	GLOBAL	Cartesian	520,	4000,	7757,5	No	520,
1525	GLOBAL	Cartesian	780,	4000,	7757,5	No	780,
1526	GLOBAL	Cartesian	1040,	4000,	7757,5	No	1040,
1527	GLOBAL	Cartesian	1300,	4000,	7757,5	No	1300,
1528	GLOBAL	Cartesian	260,	4000,	7830,	No	260,
1529	GLOBAL	Cartesian	520,	4000,	7830,	No	520,
1530	GLOBAL	Cartesian	780,	4000,	7830,	No	780,
1531	GLOBAL	Cartesian	1040,	4000,	7830,	No	1040,
1532	GLOBAL	Cartesian	0,	3850,	7830,	No	0,
1533	GLOBAL	Cartesian	260,	3850,	7830,	No	260,
1534	GLOBAL	Cartesian	520,	3850,	7830,	No	520,
1535	GLOBAL	Cartesian	780,	3850,	7830,	No	780,
1536	GLOBAL	Cartesian	1040,	3850,	7830,	No	1040,
1537	GLOBAL	Cartesian	1300,	3850,	7830,	No	1300,
1538	GLOBAL	Cartesian	260,	3700,	7830,	No	260,
1539	GLOBAL	Cartesian	520,	3700,	7830,	No	520,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1540	GLOBAL	Cartesian	780,	3700,	7830,	No	780,
1541	GLOBAL	Cartesian	1040,	3700,	7830,	No	1040,
1542	GLOBAL	Cartesian	0,	3700,	7902,5	No	0,
1543	GLOBAL	Cartesian	260,	3700,	7902,5	No	260,
1544	GLOBAL	Cartesian	520,	3700,	7902,5	No	520,
1545	GLOBAL	Cartesian	780,	3700,	7902,5	No	780,
1546	GLOBAL	Cartesian	1040,	3700,	7902,5	No	1040,
1547	GLOBAL	Cartesian	1300,	3700,	7902,5	No	1300,
1548	GLOBAL	Cartesian	260,	3700,	7975,	No	260,
1549	GLOBAL	Cartesian	520,	3700,	7975,	No	520,
1550	GLOBAL	Cartesian	780,	3700,	7975,	No	780,
1551	GLOBAL	Cartesian	1040,	3700,	7975,	No	1040,
1552	GLOBAL	Cartesian	0,	3550,	7975,	No	0,
1553	GLOBAL	Cartesian	260,	3550,	7975,	No	260,
1554	GLOBAL	Cartesian	520,	3550,	7975,	No	520,
1555	GLOBAL	Cartesian	780,	3550,	7975,	No	780,
1556	GLOBAL	Cartesian	1040,	3550,	7975,	No	1040,
1557	GLOBAL	Cartesian	1300,	3550,	7975,	No	1300,
1558	GLOBAL	Cartesian	260,	3400,	7975,	No	260,
1559	GLOBAL	Cartesian	520,	3400,	7975,	No	520,
1560	GLOBAL	Cartesian	780,	3400,	7975,	No	780,
1561	GLOBAL	Cartesian	1040,	3400,	7975,	No	1040,
1562	GLOBAL	Cartesian	0,	3400,	8047,5	No	0,
1563	GLOBAL	Cartesian	260,	3400,	8047,5	No	260,
1564	GLOBAL	Cartesian	520,	3400,	8047,5	No	520,
1565	GLOBAL	Cartesian	780,	3400,	8047,5	No	780,
1566	GLOBAL	Cartesian	1040,	3400,	8047,5	No	1040,
1567	GLOBAL	Cartesian	1300,	3400,	8047,5	No	1300,
1568	GLOBAL	Cartesian	260,	3400,	8120,	No	260,
1569	GLOBAL	Cartesian	520,	3400,	8120,	No	520,
1570	GLOBAL	Cartesian	780,	3400,	8120,	No	780,
1571	GLOBAL	Cartesian	1040,	3400,	8120,	No	1040,
1572	GLOBAL	Cartesian	0,	3250,	8120,	No	0,
1573	GLOBAL	Cartesian	260,	3250,	8120,	No	260,
1574	GLOBAL	Cartesian	520,	3250,	8120,	No	520,
1575	GLOBAL	Cartesian	780,	3250,	8120,	No	780,
1576	GLOBAL	Cartesian	1040,	3250,	8120,	No	1040,
1577	GLOBAL	Cartesian	1300,	3250,	8120,	No	1300,
1578	GLOBAL	Cartesian	260,	3100,	8120,	No	260,
1579	GLOBAL	Cartesian	520,	3100,	8120,	No	520,
1580	GLOBAL	Cartesian	780,	3100,	8120,	No	780,
1581	GLOBAL	Cartesian	1040,	3100,	8120,	No	1040,
1582	GLOBAL	Cartesian	0,	3100,	8192,5	No	0,
1583	GLOBAL	Cartesian	260,	3100,	8192,5	No	260,
1584	GLOBAL	Cartesian	520,	3100,	8192,5	No	520,
1585	GLOBAL	Cartesian	780,	3100,	8192,5	No	780,
1586	GLOBAL	Cartesian	1040,	3100,	8192,5	No	1040,
1587	GLOBAL	Cartesian	1300,	3100,	8192,5	No	1300,
1588	GLOBAL	Cartesian	260,	3100,	8265,	No	260,
1589	GLOBAL	Cartesian	520,	3100,	8265,	No	520,
1590	GLOBAL	Cartesian	780,	3100,	8265,	No	780,
1591	GLOBAL	Cartesian	1040,	3100,	8265,	No	1040,
1592	GLOBAL	Cartesian	0,	2950,	8265,	No	0,
1593	GLOBAL	Cartesian	260,	2950,	8265,	No	260,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1594	GLOBAL	Cartesian	520,	2950,	8265,	No	520,
1595	GLOBAL	Cartesian	780,	2950,	8265,	No	780,
1596	GLOBAL	Cartesian	1040,	2950,	8265,	No	1040,
1597	GLOBAL	Cartesian	1300,	2950,	8265,	No	1300,
1598	GLOBAL	Cartesian	260,	2800,	8265,	No	260,
1599	GLOBAL	Cartesian	520,	2800,	8265,	No	520,
1600	GLOBAL	Cartesian	780,	2800,	8265,	No	780,
1601	GLOBAL	Cartesian	1040,	2800,	8265,	No	1040,
1602	GLOBAL	Cartesian	0,	2800,	8337,5	No	0,
1603	GLOBAL	Cartesian	260,	2800,	8337,5	No	260,
1604	GLOBAL	Cartesian	520,	2800,	8337,5	No	520,
1605	GLOBAL	Cartesian	780,	2800,	8337,5	No	780,
1606	GLOBAL	Cartesian	1040,	2800,	8337,5	No	1040,
1607	GLOBAL	Cartesian	1300,	2800,	8337,5	No	1300,
1608	GLOBAL	Cartesian	260,	2800,	8410,	No	260,
1609	GLOBAL	Cartesian	520,	2800,	8410,	No	520,
1610	GLOBAL	Cartesian	780,	2800,	8410,	No	780,
1611	GLOBAL	Cartesian	1040,	2800,	8410,	No	1040,
1612	GLOBAL	Cartesian	0,	2650,	8410,	No	0,
1613	GLOBAL	Cartesian	260,	2650,	8410,	No	260,
1614	GLOBAL	Cartesian	520,	2650,	8410,	No	520,
1615	GLOBAL	Cartesian	780,	2650,	8410,	No	780,
1616	GLOBAL	Cartesian	1040,	2650,	8410,	No	1040,
1617	GLOBAL	Cartesian	1300,	2650,	8410,	No	1300,
1618	GLOBAL	Cartesian	260,	2500,	8410,	No	260,
1619	GLOBAL	Cartesian	520,	2500,	8410,	No	520,
1620	GLOBAL	Cartesian	780,	2500,	8410,	No	780,
1621	GLOBAL	Cartesian	1040,	2500,	8410,	No	1040,
1622	GLOBAL	Cartesian	0,	2500,	8482,5	No	0,
1623	GLOBAL	Cartesian	260,	2500,	8482,5	No	260,
1624	GLOBAL	Cartesian	520,	2500,	8482,5	No	520,
1625	GLOBAL	Cartesian	780,	2500,	8482,5	No	780,
1626	GLOBAL	Cartesian	1040,	2500,	8482,5	No	1040,
1627	GLOBAL	Cartesian	1300,	2500,	8482,5	No	1300,
1628	GLOBAL	Cartesian	260,	2500,	8555,	No	260,
1629	GLOBAL	Cartesian	520,	2500,	8555,	No	520,
1630	GLOBAL	Cartesian	780,	2500,	8555,	No	780,
1631	GLOBAL	Cartesian	1040,	2500,	8555,	No	1040,
1632	GLOBAL	Cartesian	0,	2350,	8555,	No	0,
1633	GLOBAL	Cartesian	260,	2350,	8555,	No	260,
1634	GLOBAL	Cartesian	520,	2350,	8555,	No	520,
1635	GLOBAL	Cartesian	780,	2350,	8555,	No	780,
1636	GLOBAL	Cartesian	1040,	2350,	8555,	No	1040,
1637	GLOBAL	Cartesian	1300,	2350,	8555,	No	1300,
1638	GLOBAL	Cartesian	260,	2200,	8555,	No	260,
1639	GLOBAL	Cartesian	520,	2200,	8555,	No	520,
1640	GLOBAL	Cartesian	780,	2200,	8555,	No	780,
1641	GLOBAL	Cartesian	1040,	2200,	8555,	No	1040,
1642	GLOBAL	Cartesian	0,	2200,	8627,5	No	0,
1643	GLOBAL	Cartesian	260,	2200,	8627,5	No	260,
1644	GLOBAL	Cartesian	520,	2200,	8627,5	No	520,
1645	GLOBAL	Cartesian	780,	2200,	8627,5	No	780,
1646	GLOBAL	Cartesian	1040,	2200,	8627,5	No	1040,
1647	GLOBAL	Cartesian	1300,	2200,	8627,5	No	1300,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1648	GLOBAL	Cartesian	260,	2200,	8700,	No	260,
1649	GLOBAL	Cartesian	520,	2200,	8700,	No	520,
1650	GLOBAL	Cartesian	780,	2200,	8700,	No	780,
1651	GLOBAL	Cartesian	1040,	2200,	8700,	No	1040,
1652	GLOBAL	Cartesian	0,	2050,	8700,	No	0,
1653	GLOBAL	Cartesian	260,	2050,	8700,	No	260,
1654	GLOBAL	Cartesian	520,	2050,	8700,	No	520,
1655	GLOBAL	Cartesian	780,	2050,	8700,	No	780,
1656	GLOBAL	Cartesian	1040,	2050,	8700,	No	1040,
1657	GLOBAL	Cartesian	1300,	2050,	8700,	No	1300,
1658	GLOBAL	Cartesian	260,	1900,	8700,	No	260,
1659	GLOBAL	Cartesian	520,	1900,	8700,	No	520,
1660	GLOBAL	Cartesian	780,	1900,	8700,	No	780,
1661	GLOBAL	Cartesian	1040,	1900,	8700,	No	1040,
1662	GLOBAL	Cartesian	0,	1900,	8772,5	No	0,
1663	GLOBAL	Cartesian	260,	1900,	8772,5	No	260,
1664	GLOBAL	Cartesian	520,	1900,	8772,5	No	520,
1665	GLOBAL	Cartesian	780,	1900,	8772,5	No	780,
1666	GLOBAL	Cartesian	1040,	1900,	8772,5	No	1040,
1667	GLOBAL	Cartesian	1300,	1900,	8772,5	No	1300,
1668	GLOBAL	Cartesian	260,	1900,	8845,	No	260,
1669	GLOBAL	Cartesian	520,	1900,	8845,	No	520,
1670	GLOBAL	Cartesian	780,	1900,	8845,	No	780,
1671	GLOBAL	Cartesian	1040,	1900,	8845,	No	1040,
1672	GLOBAL	Cartesian	0,	1750,	8845,	No	0,
1673	GLOBAL	Cartesian	260,	1750,	8845,	No	260,
1674	GLOBAL	Cartesian	520,	1750,	8845,	No	520,
1675	GLOBAL	Cartesian	780,	1750,	8845,	No	780,
1676	GLOBAL	Cartesian	1040,	1750,	8845,	No	1040,
1677	GLOBAL	Cartesian	1300,	1750,	8845,	No	1300,
1678	GLOBAL	Cartesian	260,	1600,	8845,	No	260,
1679	GLOBAL	Cartesian	520,	1600,	8845,	No	520,
1680	GLOBAL	Cartesian	780,	1600,	8845,	No	780,
1681	GLOBAL	Cartesian	1040,	1600,	8845,	No	1040,
1682	GLOBAL	Cartesian	0,	1600,	8917,5	No	0,
1683	GLOBAL	Cartesian	260,	1600,	8917,5	No	260,
1684	GLOBAL	Cartesian	520,	1600,	8917,5	No	520,
1685	GLOBAL	Cartesian	780,	1600,	8917,5	No	780,
1686	GLOBAL	Cartesian	1040,	1600,	8917,5	No	1040,
1687	GLOBAL	Cartesian	1300,	1600,	8917,5	No	1300,
1688	GLOBAL	Cartesian	260,	1600,	8990,	No	260,
1689	GLOBAL	Cartesian	520,	1600,	8990,	No	520,
1690	GLOBAL	Cartesian	780,	1600,	8990,	No	780,
1691	GLOBAL	Cartesian	1040,	1600,	8990,	No	1040,
1692	GLOBAL	Cartesian	0,	1450,	8990,	No	0,
1693	GLOBAL	Cartesian	260,	1450,	8990,	No	260,
1694	GLOBAL	Cartesian	520,	1450,	8990,	No	520,
1695	GLOBAL	Cartesian	780,	1450,	8990,	No	780,
1696	GLOBAL	Cartesian	1040,	1450,	8990,	No	1040,
1697	GLOBAL	Cartesian	1300,	1450,	8990,	No	1300,
1698	GLOBAL	Cartesian	260,	1300,	8990,	No	260,
1699	GLOBAL	Cartesian	520,	1300,	8990,	No	520,
1700	GLOBAL	Cartesian	780,	1300,	8990,	No	780,
1701	GLOBAL	Cartesian	1040,	1300,	8990,	No	1040,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1702	GLOBAL	Cartesian	0,	1300,	9062,5	No	0,
1703	GLOBAL	Cartesian	260,	1300,	9062,5	No	260,
1704	GLOBAL	Cartesian	520,	1300,	9062,5	No	520,
1705	GLOBAL	Cartesian	780,	1300,	9062,5	No	780,
1706	GLOBAL	Cartesian	1040,	1300,	9062,5	No	1040,
1707	GLOBAL	Cartesian	1300,	1300,	9062,5	No	1300,
1708	GLOBAL	Cartesian	260,	1300,	9135,	No	260,
1709	GLOBAL	Cartesian	520,	1300,	9135,	No	520,
1710	GLOBAL	Cartesian	780,	1300,	9135,	No	780,
1711	GLOBAL	Cartesian	1040,	1300,	9135,	No	1040,
1712	GLOBAL	Cartesian	0,	1040,	9135,	No	0,
1713	GLOBAL	Cartesian	260,	1040,	9135,	No	260,
1714	GLOBAL	Cartesian	520,	1040,	9135,	No	520,
1715	GLOBAL	Cartesian	780,	1040,	9135,	No	780,
1716	GLOBAL	Cartesian	1040,	1040,	9135,	No	1040,
1717	GLOBAL	Cartesian	1300,	1040,	9135,	No	1300,
1718	GLOBAL	Cartesian	0,	780,	9135,	No	0,
1719	GLOBAL	Cartesian	260,	780,	9135,	No	260,
1720	GLOBAL	Cartesian	520,	780,	9135,	No	520,
1721	GLOBAL	Cartesian	780,	780,	9135,	No	780,
1722	GLOBAL	Cartesian	1040,	780,	9135,	No	1040,
1723	GLOBAL	Cartesian	1300,	780,	9135,	No	1300,
1724	GLOBAL	Cartesian	0,	520,	9135,	No	0,
1725	GLOBAL	Cartesian	260,	520,	9135,	No	260,
1726	GLOBAL	Cartesian	520,	520,	9135,	No	520,
1727	GLOBAL	Cartesian	780,	520,	9135,	No	780,
1728	GLOBAL	Cartesian	1040,	520,	9135,	No	1040,
1729	GLOBAL	Cartesian	1300,	520,	9135,	No	1300,
1730	GLOBAL	Cartesian	0,	260,	9135,	No	0,
1731	GLOBAL	Cartesian	260,	260,	9135,	No	260,
1732	GLOBAL	Cartesian	520,	260,	9135,	No	520,
1733	GLOBAL	Cartesian	780,	260,	9135,	No	780,
1734	GLOBAL	Cartesian	1040,	260,	9135,	No	1040,
1735	GLOBAL	Cartesian	1300,	260,	9135,	No	1300,
1736	GLOBAL	Cartesian	260,	0,	9135,	No	260,
1737	GLOBAL	Cartesian	520,	0,	9135,	No	520,
1738	GLOBAL	Cartesian	780,	0,	9135,	No	780,
1739	GLOBAL	Cartesian	1040,	0,	9135,	No	1040,
1740	GLOBAL	Cartesian	1300,	0,	9280,	No	1300,
1741	GLOBAL	Cartesian	1600,	0,	9280,	No	1600,
1742	GLOBAL	Cartesian	1600,	0,	9425,	No	1600,
1743	GLOBAL	Cartesian	1900,	0,	9425,	No	1900,
1744	GLOBAL	Cartesian	1900,	0,	9570,	No	1900,
1745	GLOBAL	Cartesian	2200,	0,	9570,	No	2200,
1746	GLOBAL	Cartesian	2200,	0,	9715,	No	2200,
1747	GLOBAL	Cartesian	2500,	0,	9715,	No	2500,
1748	GLOBAL	Cartesian	2500,	0,	9860,	No	2500,
1749	GLOBAL	Cartesian	2800,	0,	9860,	No	2800,
1750	GLOBAL	Cartesian	2800,	0,	10005,	No	2800,
1751	GLOBAL	Cartesian	3100,	0,	10005,	No	3100,
1752	GLOBAL	Cartesian	3100,	0,	10150,	No	3100,
1753	GLOBAL	Cartesian	3400,	0,	10150,	No	3400,
1754	GLOBAL	Cartesian	3400,	0,	10295,	No	3400,
1755	GLOBAL	Cartesian	3700,	0,	10295,	No	3700,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1756	GLOBAL	Cartesian	3700,	0,	10440,	No	3700,
1757	GLOBAL	Cartesian	5000,	0,	10440,	No	5000,
1758	GLOBAL	Cartesian	1300,	1300,	9280,	No	1300,
1759	GLOBAL	Cartesian	1600,	1300,	9280,	No	1600,
1760	GLOBAL	Cartesian	1600,	1300,	9425,	No	1600,
1761	GLOBAL	Cartesian	1900,	1300,	9425,	No	1900,
1762	GLOBAL	Cartesian	1900,	1300,	9570,	No	1900,
1763	GLOBAL	Cartesian	2200,	1300,	9570,	No	2200,
1764	GLOBAL	Cartesian	2200,	1300,	9715,	No	2200,
1765	GLOBAL	Cartesian	2500,	1300,	9715,	No	2500,
1766	GLOBAL	Cartesian	2500,	1300,	9860,	No	2500,
1767	GLOBAL	Cartesian	2800,	1300,	9860,	No	2800,
1768	GLOBAL	Cartesian	2800,	1300,	10005,	No	2800,
1769	GLOBAL	Cartesian	3100,	1300,	10005,	No	3100,
1770	GLOBAL	Cartesian	3100,	1300,	10150,	No	3100,
1771	GLOBAL	Cartesian	3400,	1300,	10150,	No	3400,
1772	GLOBAL	Cartesian	3400,	1300,	10295,	No	3400,
1773	GLOBAL	Cartesian	3700,	1300,	10295,	No	3700,
1774	GLOBAL	Cartesian	3700,	1300,	10440,	No	3700,
1775	GLOBAL	Cartesian	5000,	1300,	10440,	No	5000,
1776	GLOBAL	Cartesian	1300,	0,	9207,5	No	1300,
1777	GLOBAL	Cartesian	1300,	260,	9207,5	No	1300,
1778	GLOBAL	Cartesian	1300,	520,	9207,5	No	1300,
1779	GLOBAL	Cartesian	1300,	780,	9207,5	No	1300,
1780	GLOBAL	Cartesian	1300,	1040,	9207,5	No	1300,
1781	GLOBAL	Cartesian	1300,	260,	9280,	No	1300,
1782	GLOBAL	Cartesian	1300,	520,	9280,	No	1300,
1783	GLOBAL	Cartesian	1300,	780,	9280,	No	1300,
1784	GLOBAL	Cartesian	1300,	1040,	9280,	No	1300,
1785	GLOBAL	Cartesian	1450,	0,	9280,	No	1450,
1786	GLOBAL	Cartesian	1450,	260,	9280,	No	1450,
1787	GLOBAL	Cartesian	1450,	520,	9280,	No	1450,
1788	GLOBAL	Cartesian	1450,	780,	9280,	No	1450,
1789	GLOBAL	Cartesian	1450,	1040,	9280,	No	1450,
1790	GLOBAL	Cartesian	1450,	1300,	9280,	No	1450,
1791	GLOBAL	Cartesian	1600,	260,	9280,	No	1600,
1792	GLOBAL	Cartesian	1600,	520,	9280,	No	1600,
1793	GLOBAL	Cartesian	1600,	780,	9280,	No	1600,
1794	GLOBAL	Cartesian	1600,	1040,	9280,	No	1600,
1795	GLOBAL	Cartesian	1600,	0,	9352,5	No	1600,
1796	GLOBAL	Cartesian	1600,	260,	9352,5	No	1600,
1797	GLOBAL	Cartesian	1600,	520,	9352,5	No	1600,
1798	GLOBAL	Cartesian	1600,	780,	9352,5	No	1600,
1799	GLOBAL	Cartesian	1600,	1040,	9352,5	No	1600,
1800	GLOBAL	Cartesian	1600,	1300,	9352,5	No	1600,
1801	GLOBAL	Cartesian	1600,	260,	9425,	No	1600,
1802	GLOBAL	Cartesian	1600,	520,	9425,	No	1600,
1803	GLOBAL	Cartesian	1600,	780,	9425,	No	1600,
1804	GLOBAL	Cartesian	1600,	1040,	9425,	No	1600,
1805	GLOBAL	Cartesian	1750,	0,	9425,	No	1750,
1806	GLOBAL	Cartesian	1750,	260,	9425,	No	1750,
1807	GLOBAL	Cartesian	1750,	520,	9425,	No	1750,
1808	GLOBAL	Cartesian	1750,	780,	9425,	No	1750,
1809	GLOBAL	Cartesian	1750,	1040,	9425,	No	1750,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1810	GLOBAL	Cartesian	1750,	1300,	9425,	No	1750,
1811	GLOBAL	Cartesian	1900,	260,	9425,	No	1900,
1812	GLOBAL	Cartesian	1900,	520,	9425,	No	1900,
1813	GLOBAL	Cartesian	1900,	780,	9425,	No	1900,
1814	GLOBAL	Cartesian	1900,	1040,	9425,	No	1900,
1815	GLOBAL	Cartesian	1900,	0,	9497,5	No	1900,
1816	GLOBAL	Cartesian	1900,	260,	9497,5	No	1900,
1817	GLOBAL	Cartesian	1900,	520,	9497,5	No	1900,
1818	GLOBAL	Cartesian	1900,	780,	9497,5	No	1900,
1819	GLOBAL	Cartesian	1900,	1040,	9497,5	No	1900,
1820	GLOBAL	Cartesian	1900,	1300,	9497,5	No	1900,
1821	GLOBAL	Cartesian	1900,	260,	9570,	No	1900,
1822	GLOBAL	Cartesian	1900,	520,	9570,	No	1900,
1823	GLOBAL	Cartesian	1900,	780,	9570,	No	1900,
1824	GLOBAL	Cartesian	1900,	1040,	9570,	No	1900,
1825	GLOBAL	Cartesian	2050,	0,	9570,	No	2050,
1826	GLOBAL	Cartesian	2050,	260,	9570,	No	2050,
1827	GLOBAL	Cartesian	2050,	520,	9570,	No	2050,
1828	GLOBAL	Cartesian	2050,	780,	9570,	No	2050,
1829	GLOBAL	Cartesian	2050,	1040,	9570,	No	2050,
1830	GLOBAL	Cartesian	2050,	1300,	9570,	No	2050,
1831	GLOBAL	Cartesian	2200,	260,	9570,	No	2200,
1832	GLOBAL	Cartesian	2200,	520,	9570,	No	2200,
1833	GLOBAL	Cartesian	2200,	780,	9570,	No	2200,
1834	GLOBAL	Cartesian	2200,	1040,	9570,	No	2200,
1835	GLOBAL	Cartesian	2200,	0,	9642,5	No	2200,
1836	GLOBAL	Cartesian	2200,	260,	9642,5	No	2200,
1837	GLOBAL	Cartesian	2200,	520,	9642,5	No	2200,
1838	GLOBAL	Cartesian	2200,	780,	9642,5	No	2200,
1839	GLOBAL	Cartesian	2200,	1040,	9642,5	No	2200,
1840	GLOBAL	Cartesian	2200,	1300,	9642,5	No	2200,
1841	GLOBAL	Cartesian	2200,	260,	9715,	No	2200,
1842	GLOBAL	Cartesian	2200,	520,	9715,	No	2200,
1843	GLOBAL	Cartesian	2200,	780,	9715,	No	2200,
1844	GLOBAL	Cartesian	2200,	1040,	9715,	No	2200,
1845	GLOBAL	Cartesian	2350,	0,	9715,	No	2350,
1846	GLOBAL	Cartesian	2350,	260,	9715,	No	2350,
1847	GLOBAL	Cartesian	2350,	520,	9715,	No	2350,
1848	GLOBAL	Cartesian	2350,	780,	9715,	No	2350,
1849	GLOBAL	Cartesian	2350,	1040,	9715,	No	2350,
1850	GLOBAL	Cartesian	2350,	1300,	9715,	No	2350,
1851	GLOBAL	Cartesian	2500,	260,	9715,	No	2500,
1852	GLOBAL	Cartesian	2500,	520,	9715,	No	2500,
1853	GLOBAL	Cartesian	2500,	780,	9715,	No	2500,
1854	GLOBAL	Cartesian	2500,	1040,	9715,	No	2500,
1855	GLOBAL	Cartesian	2500,	0,	9787,5	No	2500,
1856	GLOBAL	Cartesian	2500,	260,	9787,5	No	2500,
1857	GLOBAL	Cartesian	2500,	520,	9787,5	No	2500,
1858	GLOBAL	Cartesian	2500,	780,	9787,5	No	2500,
1859	GLOBAL	Cartesian	2500,	1040,	9787,5	No	2500,
1860	GLOBAL	Cartesian	2500,	1300,	9787,5	No	2500,
1861	GLOBAL	Cartesian	2500,	260,	9860,	No	2500,
1862	GLOBAL	Cartesian	2500,	520,	9860,	No	2500,
1863	GLOBAL	Cartesian	2500,	780,	9860,	No	2500,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1864	GLOBAL	Cartesian	2500,	1040,	9860,	No	2500,
1865	GLOBAL	Cartesian	2650,	0,	9860,	No	2650,
1866	GLOBAL	Cartesian	2650,	260,	9860,	No	2650,
1867	GLOBAL	Cartesian	2650,	520,	9860,	No	2650,
1868	GLOBAL	Cartesian	2650,	780,	9860,	No	2650,
1869	GLOBAL	Cartesian	2650,	1040,	9860,	No	2650,
1870	GLOBAL	Cartesian	2650,	1300,	9860,	No	2650,
1871	GLOBAL	Cartesian	2800,	260,	9860,	No	2800,
1872	GLOBAL	Cartesian	2800,	520,	9860,	No	2800,
1873	GLOBAL	Cartesian	2800,	780,	9860,	No	2800,
1874	GLOBAL	Cartesian	2800,	1040,	9860,	No	2800,
1875	GLOBAL	Cartesian	2800,	0,	9932,5	No	2800,
1876	GLOBAL	Cartesian	2800,	260,	9932,5	No	2800,
1877	GLOBAL	Cartesian	2800,	520,	9932,5	No	2800,
1878	GLOBAL	Cartesian	2800,	780,	9932,5	No	2800,
1879	GLOBAL	Cartesian	2800,	1040,	9932,5	No	2800,
1880	GLOBAL	Cartesian	2800,	1300,	9932,5	No	2800,
1881	GLOBAL	Cartesian	2800,	260,	10005,	No	2800,
1882	GLOBAL	Cartesian	2800,	520,	10005,	No	2800,
1883	GLOBAL	Cartesian	2800,	780,	10005,	No	2800,
1884	GLOBAL	Cartesian	2800,	1040,	10005,	No	2800,
1885	GLOBAL	Cartesian	2950,	0,	10005,	No	2950,
1886	GLOBAL	Cartesian	2950,	260,	10005,	No	2950,
1887	GLOBAL	Cartesian	2950,	520,	10005,	No	2950,
1888	GLOBAL	Cartesian	2950,	780,	10005,	No	2950,
1889	GLOBAL	Cartesian	2950,	1040,	10005,	No	2950,
1890	GLOBAL	Cartesian	2950,	1300,	10005,	No	2950,
1891	GLOBAL	Cartesian	3100,	260,	10005,	No	3100,
1892	GLOBAL	Cartesian	3100,	520,	10005,	No	3100,
1893	GLOBAL	Cartesian	3100,	780,	10005,	No	3100,
1894	GLOBAL	Cartesian	3100,	1040,	10005,	No	3100,
1895	GLOBAL	Cartesian	3100,	0,	10077,5	No	3100,
1896	GLOBAL	Cartesian	3100,	260,	10077,5	No	3100,
1897	GLOBAL	Cartesian	3100,	520,	10077,5	No	3100,
1898	GLOBAL	Cartesian	3100,	780,	10077,5	No	3100,
1899	GLOBAL	Cartesian	3100,	1040,	10077,5	No	3100,
1900	GLOBAL	Cartesian	3100,	1300,	10077,5	No	3100,
1901	GLOBAL	Cartesian	3100,	260,	10150,	No	3100,
1902	GLOBAL	Cartesian	3100,	520,	10150,	No	3100,
1903	GLOBAL	Cartesian	3100,	780,	10150,	No	3100,
1904	GLOBAL	Cartesian	3100,	1040,	10150,	No	3100,
1905	GLOBAL	Cartesian	3250,	0,	10150,	No	3250,
1906	GLOBAL	Cartesian	3250,	260,	10150,	No	3250,
1907	GLOBAL	Cartesian	3250,	520,	10150,	No	3250,
1908	GLOBAL	Cartesian	3250,	780,	10150,	No	3250,
1909	GLOBAL	Cartesian	3250,	1040,	10150,	No	3250,
1910	GLOBAL	Cartesian	3250,	1300,	10150,	No	3250,
1911	GLOBAL	Cartesian	3400,	260,	10150,	No	3400,
1912	GLOBAL	Cartesian	3400,	520,	10150,	No	3400,
1913	GLOBAL	Cartesian	3400,	780,	10150,	No	3400,
1914	GLOBAL	Cartesian	3400,	1040,	10150,	No	3400,
1915	GLOBAL	Cartesian	3400,	0,	10222,5	No	3400,
1916	GLOBAL	Cartesian	3400,	260,	10222,5	No	3400,
1917	GLOBAL	Cartesian	3400,	520,	10222,5	No	3400,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1918	GLOBAL	Cartesian	3400,	780,	10222,5	No	3400,
1919	GLOBAL	Cartesian	3400,	1040,	10222,5	No	3400,
1920	GLOBAL	Cartesian	3400,	1300,	10222,5	No	3400,
1921	GLOBAL	Cartesian	3400,	260,	10295,	No	3400,
1922	GLOBAL	Cartesian	3400,	520,	10295,	No	3400,
1923	GLOBAL	Cartesian	3400,	780,	10295,	No	3400,
1924	GLOBAL	Cartesian	3400,	1040,	10295,	No	3400,
1925	GLOBAL	Cartesian	3550,	0,	10295,	No	3550,
1926	GLOBAL	Cartesian	3550,	260,	10295,	No	3550,
1927	GLOBAL	Cartesian	3550,	520,	10295,	No	3550,
1928	GLOBAL	Cartesian	3550,	780,	10295,	No	3550,
1929	GLOBAL	Cartesian	3550,	1040,	10295,	No	3550,
1930	GLOBAL	Cartesian	3550,	1300,	10295,	No	3550,
1931	GLOBAL	Cartesian	3700,	260,	10295,	No	3700,
1932	GLOBAL	Cartesian	3700,	520,	10295,	No	3700,
1933	GLOBAL	Cartesian	3700,	780,	10295,	No	3700,
1934	GLOBAL	Cartesian	3700,	1040,	10295,	No	3700,
1935	GLOBAL	Cartesian	3700,	0,	10367,5	No	3700,
1936	GLOBAL	Cartesian	3700,	260,	10367,5	No	3700,
1937	GLOBAL	Cartesian	3700,	520,	10367,5	No	3700,
1938	GLOBAL	Cartesian	3700,	780,	10367,5	No	3700,
1939	GLOBAL	Cartesian	3700,	1040,	10367,5	No	3700,
1940	GLOBAL	Cartesian	3700,	1300,	10367,5	No	3700,
1941	GLOBAL	Cartesian	3700,	260,	10440,	No	3700,
1942	GLOBAL	Cartesian	3700,	520,	10440,	No	3700,
1943	GLOBAL	Cartesian	3700,	780,	10440,	No	3700,
1944	GLOBAL	Cartesian	3700,	1040,	10440,	No	3700,
1945	GLOBAL	Cartesian	3960,	0,	10440,	No	3960,
1946	GLOBAL	Cartesian	3960,	260,	10440,	No	3960,
1947	GLOBAL	Cartesian	3960,	520,	10440,	No	3960,
1948	GLOBAL	Cartesian	3960,	780,	10440,	No	3960,
1949	GLOBAL	Cartesian	3960,	1040,	10440,	No	3960,
1950	GLOBAL	Cartesian	3960,	1300,	10440,	No	3960,
1951	GLOBAL	Cartesian	4220,	0,	10440,	No	4220,
1952	GLOBAL	Cartesian	4220,	260,	10440,	No	4220,
1953	GLOBAL	Cartesian	4220,	520,	10440,	No	4220,
1954	GLOBAL	Cartesian	4220,	780,	10440,	No	4220,
1955	GLOBAL	Cartesian	4220,	1040,	10440,	No	4220,
1956	GLOBAL	Cartesian	4220,	1300,	10440,	No	4220,
1957	GLOBAL	Cartesian	4480,	0,	10440,	No	4480,
1958	GLOBAL	Cartesian	4480,	260,	10440,	No	4480,
1959	GLOBAL	Cartesian	4480,	520,	10440,	No	4480,
1960	GLOBAL	Cartesian	4480,	780,	10440,	No	4480,
1961	GLOBAL	Cartesian	4480,	1040,	10440,	No	4480,
1962	GLOBAL	Cartesian	4480,	1300,	10440,	No	4480,
1963	GLOBAL	Cartesian	4740,	0,	10440,	No	4740,
1964	GLOBAL	Cartesian	4740,	260,	10440,	No	4740,
1965	GLOBAL	Cartesian	4740,	520,	10440,	No	4740,
1966	GLOBAL	Cartesian	4740,	780,	10440,	No	4740,
1967	GLOBAL	Cartesian	4740,	1040,	10440,	No	4740,
1968	GLOBAL	Cartesian	4740,	1300,	10440,	No	4740,
1969	GLOBAL	Cartesian	5000,	260,	10440,	No	5000,
1970	GLOBAL	Cartesian	5000,	520,	10440,	No	5000,
1971	GLOBAL	Cartesian	5000,	780,	10440,	No	5000,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
1972	GLOBAL	Cartesian	5000,	1040,	10440,	No	5000,
1973	GLOBAL	Cartesian	5000,	1300,	10585,	No	5000,
1974	GLOBAL	Cartesian	5000,	1600,	10585,	No	5000,
1975	GLOBAL	Cartesian	5000,	1600,	10730,	No	5000,
1976	GLOBAL	Cartesian	5000,	1900,	10730,	No	5000,
1977	GLOBAL	Cartesian	5000,	1900,	10875,	No	5000,
1978	GLOBAL	Cartesian	5000,	2200,	10875,	No	5000,
1979	GLOBAL	Cartesian	5000,	2200,	11020,	No	5000,
1980	GLOBAL	Cartesian	5000,	2500,	11020,	No	5000,
1981	GLOBAL	Cartesian	5000,	2500,	11165,	No	5000,
1982	GLOBAL	Cartesian	5000,	2800,	11165,	No	5000,
1983	GLOBAL	Cartesian	5000,	2800,	11310,	No	5000,
1984	GLOBAL	Cartesian	5000,	3100,	11310,	No	5000,
1985	GLOBAL	Cartesian	5000,	3100,	11455,	No	5000,
1986	GLOBAL	Cartesian	5000,	3400,	11455,	No	5000,
1987	GLOBAL	Cartesian	5000,	3400,	11600,	No	5000,
1988	GLOBAL	Cartesian	5000,	3700,	11600,	No	5000,
1989	GLOBAL	Cartesian	5000,	3700,	11745,	No	5000,
1990	GLOBAL	Cartesian	5000,	4000,	11745,	No	5000,
1991	GLOBAL	Cartesian	3700,	1300,	10585,	No	3700,
1992	GLOBAL	Cartesian	3700,	1600,	10585,	No	3700,
1993	GLOBAL	Cartesian	3700,	1600,	10730,	No	3700,
1994	GLOBAL	Cartesian	3700,	1900,	10730,	No	3700,
1995	GLOBAL	Cartesian	3700,	1900,	10875,	No	3700,
1996	GLOBAL	Cartesian	3700,	2200,	10875,	No	3700,
1997	GLOBAL	Cartesian	3700,	2200,	11020,	No	3700,
1998	GLOBAL	Cartesian	3700,	2500,	11020,	No	3700,
1999	GLOBAL	Cartesian	3700,	2500,	11165,	No	3700,
2000	GLOBAL	Cartesian	3700,	2800,	11165,	No	3700,
2001	GLOBAL	Cartesian	3700,	2800,	11310,	No	3700,
2002	GLOBAL	Cartesian	3700,	3100,	11310,	No	3700,
2003	GLOBAL	Cartesian	3700,	3100,	11455,	No	3700,
2004	GLOBAL	Cartesian	3700,	3400,	11455,	No	3700,
2005	GLOBAL	Cartesian	3700,	3400,	11600,	No	3700,
2006	GLOBAL	Cartesian	3700,	3700,	11600,	No	3700,
2007	GLOBAL	Cartesian	3700,	3700,	11745,	No	3700,
2008	GLOBAL	Cartesian	3700,	4000,	11745,	No	3700,
2009	GLOBAL	Cartesian	5000,	1300,	10512,5	No	5000,
2010	GLOBAL	Cartesian	4740,	1300,	10512,5	No	4740,
2011	GLOBAL	Cartesian	4480,	1300,	10512,5	No	4480,
2012	GLOBAL	Cartesian	4220,	1300,	10512,5	No	4220,
2013	GLOBAL	Cartesian	3960,	1300,	10512,5	No	3960,
2014	GLOBAL	Cartesian	3700,	1300,	10512,5	No	3700,
2015	GLOBAL	Cartesian	4740,	1300,	10585,	No	4740,
2016	GLOBAL	Cartesian	4480,	1300,	10585,	No	4480,
2017	GLOBAL	Cartesian	4220,	1300,	10585,	No	4220,
2018	GLOBAL	Cartesian	3960,	1300,	10585,	No	3960,
2019	GLOBAL	Cartesian	5000,	1450,	10585,	No	5000,
2020	GLOBAL	Cartesian	4740,	1450,	10585,	No	4740,
2021	GLOBAL	Cartesian	4480,	1450,	10585,	No	4480,
2022	GLOBAL	Cartesian	4220,	1450,	10585,	No	4220,
2023	GLOBAL	Cartesian	3960,	1450,	10585,	No	3960,
2024	GLOBAL	Cartesian	3700,	1450,	10585,	No	3700,
2025	GLOBAL	Cartesian	4740,	1600,	10585,	No	4740,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
2026	GLOBAL	Cartesian	4480,	1600,	10585,	No	4480,
2027	GLOBAL	Cartesian	4220,	1600,	10585,	No	4220,
2028	GLOBAL	Cartesian	3960,	1600,	10585,	No	3960,
2029	GLOBAL	Cartesian	5000,	1600,	10657,5	No	5000,
2030	GLOBAL	Cartesian	4740,	1600,	10657,5	No	4740,
2031	GLOBAL	Cartesian	4480,	1600,	10657,5	No	4480,
2032	GLOBAL	Cartesian	4220,	1600,	10657,5	No	4220,
2033	GLOBAL	Cartesian	3960,	1600,	10657,5	No	3960,
2034	GLOBAL	Cartesian	3700,	1600,	10657,5	No	3700,
2035	GLOBAL	Cartesian	4740,	1600,	10730,	No	4740,
2036	GLOBAL	Cartesian	4480,	1600,	10730,	No	4480,
2037	GLOBAL	Cartesian	4220,	1600,	10730,	No	4220,
2038	GLOBAL	Cartesian	3960,	1600,	10730,	No	3960,
2039	GLOBAL	Cartesian	5000,	1750,	10730,	No	5000,
2040	GLOBAL	Cartesian	4740,	1750,	10730,	No	4740,
2041	GLOBAL	Cartesian	4480,	1750,	10730,	No	4480,
2042	GLOBAL	Cartesian	4220,	1750,	10730,	No	4220,
2043	GLOBAL	Cartesian	3960,	1750,	10730,	No	3960,
2044	GLOBAL	Cartesian	3700,	1750,	10730,	No	3700,
2045	GLOBAL	Cartesian	4740,	1900,	10730,	No	4740,
2046	GLOBAL	Cartesian	4480,	1900,	10730,	No	4480,
2047	GLOBAL	Cartesian	4220,	1900,	10730,	No	4220,
2048	GLOBAL	Cartesian	3960,	1900,	10730,	No	3960,
2049	GLOBAL	Cartesian	5000,	1900,	10802,5	No	5000,
2050	GLOBAL	Cartesian	4740,	1900,	10802,5	No	4740,
2051	GLOBAL	Cartesian	4480,	1900,	10802,5	No	4480,
2052	GLOBAL	Cartesian	4220,	1900,	10802,5	No	4220,
2053	GLOBAL	Cartesian	3960,	1900,	10802,5	No	3960,
2054	GLOBAL	Cartesian	3700,	1900,	10802,5	No	3700,
2055	GLOBAL	Cartesian	4740,	1900,	10875,	No	4740,
2056	GLOBAL	Cartesian	4480,	1900,	10875,	No	4480,
2057	GLOBAL	Cartesian	4220,	1900,	10875,	No	4220,
2058	GLOBAL	Cartesian	3960,	1900,	10875,	No	3960,
2059	GLOBAL	Cartesian	5000,	2050,	10875,	No	5000,
2060	GLOBAL	Cartesian	4740,	2050,	10875,	No	4740,
2061	GLOBAL	Cartesian	4480,	2050,	10875,	No	4480,
2062	GLOBAL	Cartesian	4220,	2050,	10875,	No	4220,
2063	GLOBAL	Cartesian	3960,	2050,	10875,	No	3960,
2064	GLOBAL	Cartesian	3700,	2050,	10875,	No	3700,
2065	GLOBAL	Cartesian	4740,	2200,	10875,	No	4740,
2066	GLOBAL	Cartesian	4480,	2200,	10875,	No	4480,
2067	GLOBAL	Cartesian	4220,	2200,	10875,	No	4220,
2068	GLOBAL	Cartesian	3960,	2200,	10875,	No	3960,
2069	GLOBAL	Cartesian	5000,	2200,	10947,5	No	5000,
2070	GLOBAL	Cartesian	4740,	2200,	10947,5	No	4740,
2071	GLOBAL	Cartesian	4480,	2200,	10947,5	No	4480,
2072	GLOBAL	Cartesian	4220,	2200,	10947,5	No	4220,
2073	GLOBAL	Cartesian	3960,	2200,	10947,5	No	3960,
2074	GLOBAL	Cartesian	3700,	2200,	10947,5	No	3700,
2075	GLOBAL	Cartesian	4740,	2200,	11020,	No	4740,
2076	GLOBAL	Cartesian	4480,	2200,	11020,	No	4480,
2077	GLOBAL	Cartesian	4220,	2200,	11020,	No	4220,
2078	GLOBAL	Cartesian	3960,	2200,	11020,	No	3960,
2079	GLOBAL	Cartesian	5000,	2350,	11020,	No	5000,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
2080	GLOBAL	Cartesian	4740,	2350,	11020,	No	4740,
2081	GLOBAL	Cartesian	4480,	2350,	11020,	No	4480,
2082	GLOBAL	Cartesian	4220,	2350,	11020,	No	4220,
2083	GLOBAL	Cartesian	3960,	2350,	11020,	No	3960,
2084	GLOBAL	Cartesian	3700,	2350,	11020,	No	3700,
2085	GLOBAL	Cartesian	4740,	2500,	11020,	No	4740,
2086	GLOBAL	Cartesian	4480,	2500,	11020,	No	4480,
2087	GLOBAL	Cartesian	4220,	2500,	11020,	No	4220,
2088	GLOBAL	Cartesian	3960,	2500,	11020,	No	3960,
2089	GLOBAL	Cartesian	5000,	2500,	11092,5	No	5000,
2090	GLOBAL	Cartesian	4740,	2500,	11092,5	No	4740,
2091	GLOBAL	Cartesian	4480,	2500,	11092,5	No	4480,
2092	GLOBAL	Cartesian	4220,	2500,	11092,5	No	4220,
2093	GLOBAL	Cartesian	3960,	2500,	11092,5	No	3960,
2094	GLOBAL	Cartesian	3700,	2500,	11092,5	No	3700,
2095	GLOBAL	Cartesian	4740,	2500,	11165,	No	4740,
2096	GLOBAL	Cartesian	4480,	2500,	11165,	No	4480,
2097	GLOBAL	Cartesian	4220,	2500,	11165,	No	4220,
2098	GLOBAL	Cartesian	3960,	2500,	11165,	No	3960,
2099	GLOBAL	Cartesian	5000,	2650,	11165,	No	5000,
2100	GLOBAL	Cartesian	4740,	2650,	11165,	No	4740,
2101	GLOBAL	Cartesian	4480,	2650,	11165,	No	4480,
2102	GLOBAL	Cartesian	4220,	2650,	11165,	No	4220,
2103	GLOBAL	Cartesian	3960,	2650,	11165,	No	3960,
2104	GLOBAL	Cartesian	3700,	2650,	11165,	No	3700,
2105	GLOBAL	Cartesian	4740,	2800,	11165,	No	4740,
2106	GLOBAL	Cartesian	4480,	2800,	11165,	No	4480,
2107	GLOBAL	Cartesian	4220,	2800,	11165,	No	4220,
2108	GLOBAL	Cartesian	3960,	2800,	11165,	No	3960,
2109	GLOBAL	Cartesian	5000,	2800,	11237,5	No	5000,
2110	GLOBAL	Cartesian	4740,	2800,	11237,5	No	4740,
2111	GLOBAL	Cartesian	4480,	2800,	11237,5	No	4480,
2112	GLOBAL	Cartesian	4220,	2800,	11237,5	No	4220,
2113	GLOBAL	Cartesian	3960,	2800,	11237,5	No	3960,
2114	GLOBAL	Cartesian	3700,	2800,	11237,5	No	3700,
2115	GLOBAL	Cartesian	4740,	2800,	11310,	No	4740,
2116	GLOBAL	Cartesian	4480,	2800,	11310,	No	4480,
2117	GLOBAL	Cartesian	4220,	2800,	11310,	No	4220,
2118	GLOBAL	Cartesian	3960,	2800,	11310,	No	3960,
2119	GLOBAL	Cartesian	5000,	2950,	11310,	No	5000,
2120	GLOBAL	Cartesian	4740,	2950,	11310,	No	4740,
2121	GLOBAL	Cartesian	4480,	2950,	11310,	No	4480,
2122	GLOBAL	Cartesian	4220,	2950,	11310,	No	4220,
2123	GLOBAL	Cartesian	3960,	2950,	11310,	No	3960,
2124	GLOBAL	Cartesian	3700,	2950,	11310,	No	3700,
2125	GLOBAL	Cartesian	4740,	3100,	11310,	No	4740,
2126	GLOBAL	Cartesian	4480,	3100,	11310,	No	4480,
2127	GLOBAL	Cartesian	4220,	3100,	11310,	No	4220,
2128	GLOBAL	Cartesian	3960,	3100,	11310,	No	3960,
2129	GLOBAL	Cartesian	5000,	3100,	11382,5	No	5000,
2130	GLOBAL	Cartesian	4740,	3100,	11382,5	No	4740,
2131	GLOBAL	Cartesian	4480,	3100,	11382,5	No	4480,
2132	GLOBAL	Cartesian	4220,	3100,	11382,5	No	4220,
2133	GLOBAL	Cartesian	3960,	3100,	11382,5	No	3960,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
2134	GLOBAL	Cartesian	3700,	3100,	11382,5	No	3700,
2135	GLOBAL	Cartesian	4740,	3100,	11455,	No	4740,
2136	GLOBAL	Cartesian	4480,	3100,	11455,	No	4480,
2137	GLOBAL	Cartesian	4220,	3100,	11455,	No	4220,
2138	GLOBAL	Cartesian	3960,	3100,	11455,	No	3960,
2139	GLOBAL	Cartesian	5000,	3250,	11455,	No	5000,
2140	GLOBAL	Cartesian	4740,	3250,	11455,	No	4740,
2141	GLOBAL	Cartesian	4480,	3250,	11455,	No	4480,
2142	GLOBAL	Cartesian	4220,	3250,	11455,	No	4220,
2143	GLOBAL	Cartesian	3960,	3250,	11455,	No	3960,
2144	GLOBAL	Cartesian	3700,	3250,	11455,	No	3700,
2145	GLOBAL	Cartesian	4740,	3400,	11455,	No	4740,
2146	GLOBAL	Cartesian	4480,	3400,	11455,	No	4480,
2147	GLOBAL	Cartesian	4220,	3400,	11455,	No	4220,
2148	GLOBAL	Cartesian	3960,	3400,	11455,	No	3960,
2149	GLOBAL	Cartesian	5000,	3400,	11527,5	No	5000,
2150	GLOBAL	Cartesian	4740,	3400,	11527,5	No	4740,
2151	GLOBAL	Cartesian	4480,	3400,	11527,5	No	4480,
2152	GLOBAL	Cartesian	4220,	3400,	11527,5	No	4220,
2153	GLOBAL	Cartesian	3960,	3400,	11527,5	No	3960,
2154	GLOBAL	Cartesian	3700,	3400,	11527,5	No	3700,
2155	GLOBAL	Cartesian	4740,	3400,	11600,	No	4740,
2156	GLOBAL	Cartesian	4480,	3400,	11600,	No	4480,
2157	GLOBAL	Cartesian	4220,	3400,	11600,	No	4220,
2158	GLOBAL	Cartesian	3960,	3400,	11600,	No	3960,
2159	GLOBAL	Cartesian	5000,	3550,	11600,	No	5000,
2160	GLOBAL	Cartesian	4740,	3550,	11600,	No	4740,
2161	GLOBAL	Cartesian	4480,	3550,	11600,	No	4480,
2162	GLOBAL	Cartesian	4220,	3550,	11600,	No	4220,
2163	GLOBAL	Cartesian	3960,	3550,	11600,	No	3960,
2164	GLOBAL	Cartesian	3700,	3550,	11600,	No	3700,
2165	GLOBAL	Cartesian	4740,	3700,	11600,	No	4740,
2166	GLOBAL	Cartesian	4480,	3700,	11600,	No	4480,
2167	GLOBAL	Cartesian	4220,	3700,	11600,	No	4220,
2168	GLOBAL	Cartesian	3960,	3700,	11600,	No	3960,
2169	GLOBAL	Cartesian	5000,	3700,	11672,5	No	5000,
2170	GLOBAL	Cartesian	4740,	3700,	11672,5	No	4740,
2171	GLOBAL	Cartesian	4480,	3700,	11672,5	No	4480,
2172	GLOBAL	Cartesian	4220,	3700,	11672,5	No	4220,
2173	GLOBAL	Cartesian	3960,	3700,	11672,5	No	3960,
2174	GLOBAL	Cartesian	3700,	3700,	11672,5	No	3700,
2175	GLOBAL	Cartesian	4740,	3700,	11745,	No	4740,
2176	GLOBAL	Cartesian	4480,	3700,	11745,	No	4480,
2177	GLOBAL	Cartesian	4220,	3700,	11745,	No	4220,
2178	GLOBAL	Cartesian	3960,	3700,	11745,	No	3960,
2179	GLOBAL	Cartesian	5000,	3850,	11745,	No	5000,
2180	GLOBAL	Cartesian	4740,	3850,	11745,	No	4740,
2181	GLOBAL	Cartesian	4480,	3850,	11745,	No	4480,
2182	GLOBAL	Cartesian	4220,	3850,	11745,	No	4220,
2183	GLOBAL	Cartesian	3960,	3850,	11745,	No	3960,
2184	GLOBAL	Cartesian	3700,	3850,	11745,	No	3700,
2185	GLOBAL	Cartesian	4740,	4000,	11745,	No	4740,
2186	GLOBAL	Cartesian	4480,	4000,	11745,	No	4480,
2187	GLOBAL	Cartesian	4220,	4000,	11745,	No	4220,

Table: Joint Coordinates, Part 1 of 2

Joint	CoordSys	CoordType	XorR mm	Y mm	Z mm	SpecialJt	GlobalX mm
2188	GLOBAL	Cartesian	3960,	4000,	11745,	No	3960,
2189	GLOBAL	Cartesian	1300,	1300,	9207,5	No	1300,
2190	GLOBAL	Cartesian	3400,	1600,	10585,	No	3400,
2191	GLOBAL	Cartesian	3700,	1600,	14790,	Yes	3700,
2192	GLOBAL	Cartesian	3400,	1600,	10150,	No	3400,
2193	GLOBAL	Cartesian	1600,	1600,	9280,	No	1600,
2194	GLOBAL	Cartesian	1600,	1600,	8990,	No	1600,
2195	GLOBAL	Cartesian	1600,	3700,	7830,	No	1600,
2197	GLOBAL	Cartesian	3400,	3700,	11600,	No	3400,

Table: Joint Coordinates, Part 2 of 2

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1	0,	725,	8d61fe99-1fee-461a-a0ab-5b60cb1439e7
2	0,	725,	0d6e2603-9809-462c-aadb-414b1c2f06cc
3	0,	870,	a506c14b-04db-45ab-a167-cf16b0d66ea9
4	0,	870,	399e26ad-7bfa-4489-a1e9-08e253021f4b
5	0,	1015,	e173eb18-e453-4743-9ae5-4ebb99bf3824
6	0,	1015,	732970e8-f33c-4dba-811a-4995e4b388df
7	0,	1160,	7b818ae6-2cac-4870-9777-352c8eabbfa5
8	0,	1160,	2b5b737d-f66e-4e52-8d2c-2bda0e2e25bd
9	0,	1305,	946c9696-0c54-43e3-8c88-891009c029ea
10	0,	1305,	167bb221-8ef8-4e8f-b305-7297ecde07fb
11	0,	1450,	a69610e8-bc88-498c-b770-8a1476691434
12	0,	1450,	e766d11b-53a1-40c6-b24d-c28839ca1911
13	0,	1595,	f204972c-2f45-4732-a0a4-697f48ab44b3
14	0,	1595,	047678c3-d192-43a8-adff-7ac9e516ad55
15	0,	1740,	1f0fb934-405c-4f22-af78-4658fa69cb68
16	0,	1740,	6a26f327-982e-45d5-a426-d5716f5df5ea
17	0,	1885,	c06dfdee-f6f0-4a43-b01e-83525bab5878
18	0,	1885,	c1a1450f-0d86-44ca-9549-4045156c87dd
19	0,	2030,	4fb0f20c-e303-4b05-9981-a20db263d604
20	0,	2030,	97013487-e75f-49ab-8d73-9acb74c7e1c6
21	1300,	6380,	6f3e7116-2d95-436e-b0e9-948efdefda4b

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
22	1600,	6380,	edd839f6-4187-48dc-8b2c-c0eba59c81cb
23	1600,	6525,	b33c583e-9069-40cf-aeb3-cfd80b4d16a1
24	1900,	6525,	e027f974-2a46-449f-b54c-72444a42c4e1
25	1900,	6670,	8d529f23-9ce9-4aa2-87ce-f63c3dedae98
26	2200,	6670,	244bcb35-d605-42f8-9963-3094bc3fb9a1
27	2200,	6815,	d733ef48-ef85-4b22-aafe-3e25afcebe03
28	2500,	6815,	a8443f73-b856-483e-a87c-df2b9c455a08
29	2500,	6960,	a2fa5926-6ed6-46e3-986f-8f2f403b9a78
30	2800,	6960,	7645d16a-db5f-4fda-b295-421fa8437f1d
31	2800,	7105,	99488a2b-462e-41a2-9420-df4177496ef2
32	3100,	7105,	724243ea-7fc8-4a9a-b61c-e9c6ac05e9f2
33	3100,	7250,	274d153c-29f5-4903-b5e7-08061b967705
34	3400,	7250,	7b809834-7839-48cf-93d1-a7e2006e5737
35	3400,	7395,	da2dfc98-e149-4aea-aa94-9af5441fdeaa
36	3700,	7395,	051a4e6a-523c-40e4-9195-24cfa4ebd394
37	3700,	7540,	0e61ad37-d5ff-4859-b6c2-656dc022f325
38	4000,	7540,	0cc499ab-453f-4755-a57f-5144982e4664
39	4000,	7685,	c9f28ec4-888a-4b67-adea-b245bc42a347
40	4300,	7685,	38f0a19a-4f99-40b4-a9ad-b8ad0ab4a5f2
41	1300,	725,	d3cb7ac7-a5c3-40d5-a2d1-a10260a27d7a
42	1300,	725,	3cc4564c-a42f-4bc9-b49f-79463bf3806b
43	1300,	870,	e854ab1c-e702-443b-9a9f-c3593bffe52e
44	1300,	870,	348e7e62-9118-4d73-89d5-a0a5b013351b
45	1300,	1015,	f087cc12-58e9-41cc-8729-95b22d02e21f
46	1300,	1015,	bce1e5f7-6fe0-4ba1-80c7-4ce25e9fb5d0
47	1300,	1160,	1c4469f3-dfa6-4ffd-9057-2a912d8b1490
48	1300,	1160,	430752b6-a307-400d-96f3-2940b85f6414
49	1300,	1305,	7aad136a-efa3-40ab-add0-c8ae8edaed36
50	1300,	1305,	06c73c1e-4708-4541-8ee1-331db43d09d9
51	1300,	1450,	6bf2559f-fa57-43c8-998d-f7a9816c49f0

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
52	1300,	1450,	88f8c4e1-0584-4cfe-b740-84a77f5f772d
53	1300,	1595,	803dfb2-bdbd-4c9a-91fd-caac410ea523
54	1300,	1595,	1d5afda7-d45d-4e2f-848c-9dc74141cc7b
55	1300,	1740,	d7c4b5cd-249f-4058-9884-29a4db397cdf
56	1300,	1740,	721b5321-3c75-43e4-8018-e1c4614e0db3
57	1300,	1885,	7e0f99a5-ff8b-47a9-9c01-4e4413fdb87
58	1300,	1885,	56f64db7-b345-499c-9fd8-0dd637e4f508
59	1300,	2030,	3466f924-443b-4670-bf41-4afa2cefd05a
60	1300,	2030,	d5d20906-66cf-4cb4-8433-06d668b384fd
61	0,	725,	b0905dea-a032-4fc8-ac5e-0d2190807be8
62	260,	725,	28c4d087-f6f4-426f-843b-641f3dff008a
63	260,	725,	d75436b9-7e0f-4f29-b950-7eed9160aec8
64	520,	725,	25cc4c6a-c181-45d3-b361-393316d8cb33
65	520,	725,	f8ce63b8-6a8d-4594-8b4b-fc6e7a26fcb0
66	780,	725,	566fce6e-c4dc-4125-8325-3f10a01b69fd
67	780,	725,	5eb37953-6eeb-41d6-90d1-24a568f24488
68	1040,	725,	285984a2-e456-4296-800f-3f2a29a0e79e
69	1040,	725,	32106745-af49-4b58-909b-838d022efd29
70	1300,	725,	1d8b9a67-1382-466e-86fd-9917a7b18a06
71	0,	725,	601b1629-7fde-4b0a-8041-984464a25cf8
72	260,	725,	44475b29-1812-4000-9047-f6f5f3ff0d1c
73	520,	725,	41d09363-d945-4f7b-ab99-8ee68a87ef5b
74	780,	725,	bc62bbb8-1b63-47cb-9c0c-61b06c9ea35d
75	1040,	725,	30677efb-0147-4142-90c4-2bde370f81e7
76	1300,	725,	f521c4cb-858d-4d7b-b911-ca2a2e66dfb6
77	0,	725,	d1b0d35a-4369-45d3-917e-013ed327069c
78	260,	725,	e5aca96a-0fc7-4055-bddc-a63da3035dcd
79	520,	725,	72617f79-231b-4639-b735-63bac7187930
80	780,	725,	8a373a8f-939c-4451-b103-d45ae72adf73
81	1040,	725,	a651057a-3f86-42d1-9ddb-97ce5a2bbdc7

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
82	1300,	725,	230febd9-0421-4bd0-919a-078eb537ea42
83	0,	725,	d4e93f89-27c4-4836-95f3-15100575e705
84	260,	725,	a45ecba2-de85-45fb-a1ed-4ac5e7e4bc38
85	520,	725,	7a4783f3-1beb-4892-af8e-47296f07fd86
86	780,	725,	84ce01d9-674b-41a1-bac5-31ae916c5977
87	1040,	725,	b93fc54a-b7d7-49d8-9489-abdb9bf8eac0
88	1300,	725,	311162d4-acf0-4639-8d71-3b4706acf38a
89	260,	725,	2692e79a-ddc4-4c56-959b-47ed36f74501
90	520,	725,	dec100ea-bb9c-4fbd-a984-0b441e3c0e45
91	780,	725,	68bb2f46-b427-4cca-bd96-e8cc20a12182
92	1040,	725,	2a014adb-42fd-4421-9db7-65069eb570af
93	0,	2030,	9d93b94c-7914-40b0-ae68-3558e67fde76
94	260,	2030,	1f46d922-d4e5-4ccd-9c69-49a60989c51a
95	260,	2030,	1759b838-3d0d-4c5a-8bf6-85a77d486372
96	520,	2030,	92fc697b-9fee-4052-b0c5-80c5615755db
97	520,	2030,	437ea416-d601-4e63-b69b-e401cdc1cfcf
98	780,	2030,	9122c3bb-0cdd-4df5-ba41-30b546cf84cd
99	780,	2030,	aded88ae-079f-4e1d-a69a-614f25239672
100	1040,	2030,	ae3bd955-3b40-4899-8a88-69a6d3b0ba24
101	1040,	2030,	d10a824d-8545-4408-a79e-8808836c8d0b
102	1300,	2030,	3e77e86f-9a3f-49b6-a51c-0d4185518e08
103	0,	2030,	86491fb1-05be-498b-b33b-7e5a66198f08
104	260,	2030,	2df18e16-91e3-48d6-9c59-88e07b658499
105	520,	2030,	f4883ecf-7a3c-4239-b29f-ba3eb4f1ef63
106	780,	2030,	71c39005-81f2-4936-b63b-051a2476181c
107	1040,	2030,	08465113-4a23-4ee3-b44e-e622750d316e
108	1300,	2030,	0771db23-2915-450f-a327-3feb1705e7be
109	0,	2030,	832eb6c9-5c76-4928-a656-bafddcc82c19
110	260,	2030,	06e48fb9-960e-4d2d-ab74-bbd33b505a89
111	520,	2030,	5f29f901-9a07-4aae-b255-83c6d40e0600

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
112	780,	2030,	3c008d09-65ae-4ac6-b34e-f78d1f233060
113	1040,	2030,	6523d94d-a507-4f1d-a6e3-60a8d3ffb4c9
114	1300,	2030,	070d8008-53f3-4e50-ab96-ee0111041489
115	0,	2030,	67cb20ea-99a7-485b-a347-3f724149f704
116	260,	2030,	8f50d2e0-8b47-4113-9538-81a5f472eab1
117	520,	2030,	8db308e7-fe57-48ef-918c-a2fc27782caa
118	780,	2030,	668c89c5-1aa2-4f82-802d-adc7db1ccaab
119	1040,	2030,	30de9fcf-d8ff-4de4-9f16-35abb3f2f4a9
120	1300,	2030,	f47e75e5-0d9a-4562-bce3-e6418aedd271
121	260,	2030,	71417260-b862-464a-b49b-2533000e80b0
122	520,	2030,	b6d94faf-d081-4ba6-b5b5-81a16d2a91a9
123	780,	2030,	ed63f1e7-cade-4602-aa94-9cf27bf5f2f4
124	1040,	2030,	04cf2586-7ef7-4d00-a79d-05a663eeffa2
125	0,	797,5	8d23f6d4-5847-4acd-ac4f-b1b2ad09667c
126	260,	797,5	770b9f0c-350c-4ed8-99fa-54d92f39edd1
127	520,	797,5	944eb6c8-9abf-4c32-93b4-c44a05499e75
128	780,	797,5	173b0cef-4308-4340-82d3-6d4ea3bcbea3
129	1040,	797,5	cda570cc-18f1-4edb-a4be-dba55a37734b
130	1300,	797,5	6d54350c-e87f-44ed-b0b8-4ee791091f29
131	260,	870,	9fc75b7f-21ea-4965-992f-3bb7acd6128f
132	520,	870,	19f74578-4f77-4beb-8ed3-bd21c0a1b0f5
133	780,	870,	4a3ae273-80e0-4554-a69e-a479d76675c7
134	1040,	870,	bfb14bb0-d235-4212-8907-f3b2d9c33174
135	0,	870,	e73da2f4-a868-4f26-b8b4-768f9b625a38
136	260,	870,	2ccd4377-b837-4ff7-9b1b-6ad8487690db
137	520,	870,	6d5d4c52-ae85-4698-9bb6-f3d06ad039e1
138	780,	870,	854b798c-f2f3-4ae5-9e12-13147240bb8a
139	1040,	870,	bb990c1a-08b2-42c3-b6cf-18f4cff21b38
140	1300,	870,	f797880b-1d91-4776-beb2-3908b7ef2872
141	260,	870,	952e6cdd-3b4b-40fe-8fb9-1592433bbaa2

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
142	520,	870,	2b004152-3c7e-4b80-9131-c0fd5dcdedc1
143	780,	870,	d27f840c-78a5-4b04-acde-1f3b6ed63903
144	1040,	870,	be4d64b1-b35f-4156-9917-38e0aebc3b7c
145	0,	942,5	062f2a9e-64ff-44de-a269-9baa3c8f8c1e
146	260,	942,5	76f4bd36-e4f0-4f61-9637-3258cfebf98c
147	520,	942,5	4e0ae970-5398-408a-928c-24a26ed701e0
148	780,	942,5	ba6f7d1f-1b4f-4c5f-94f3-14a64d965942
149	1040,	942,5	645d63b9-e4be-44fb-93a3-c1a4327c2c5b
150	1300,	942,5	4b7d5777-2566-4cdb-bc61-da0282c509d7
151	260,	1015,	fdfad66b-6ed9-42d5-b3a9-8d66f9aa84ef
152	520,	1015,	a02dff6e-29b4-4c78-a4aa-b5c070534703
153	780,	1015,	a5b8c52c-d75a-48c0-962f-a76c847393ff
154	1040,	1015,	cf2246aa-3dab-408d-babd-473d2648dd1b
155	0,	1015,	98df9f52-b082-42b2-8b9a-f01eb2fd3a99
156	260,	1015,	4e96bbf7-4a81-4ab3-a2a2-f20c5fe57d47
157	520,	1015,	559ba772-2d53-4c59-be6a-df8236c6c87e
158	780,	1015,	ffc1458c-a533-4917-a665-894c4b59d0e2
159	1040,	1015,	0ea2334d-dae6-48d1-93ef-de9c0a532453
160	1300,	1015,	42f50883-0075-4d4e-87e6-010a0313b6de
161	260,	1015,	891d7d6a-4e74-4a4c-a8c4-5e8b010331f7
162	520,	1015,	3d229fb5-4c87-4ee8-b167-749606bdfde8
163	780,	1015,	c8c8b6c8-a932-4e3e-98f1-c7d8af552589
164	1040,	1015,	ee5a8950-23ca-4608-9932-5641d597d784
165	0,	1087,5	aa4a64e5-1b54-4f18-b187-8ac8dd4beb5e
166	260,	1087,5	6187f067-ec4e-48a3-a92f-d7e0a2f24ea4
167	520,	1087,5	ebf845de-3f7e-4cef-9367-f32ee6258ba7
168	780,	1087,5	4c8c036c-a436-47c8-a120-bdb59a3c515c
169	1040,	1087,5	90994bec-f793-47d6-9b4f-98aec01d4437
170	1300,	1087,5	aae5fa3b-412f-4c62-a9c1-e695a535fd86
171	260,	1160,	0df32f6d-1b7f-42c9-89d7-675b0d73f10d

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
172	520,	1160,	812d601d-3a77-4808-bea4-a58c0bf6625e
173	780,	1160,	f348d7e4-03bc-4ae7-875e-cbd94c61f076
174	1040,	1160,	553dc021-dd61-416b-bbff-2b5a99db6259
175	0,	1160,	7b38a1b6-4c55-4ac0-b044-d9df11e06afc
176	260,	1160,	7cca068c-73f8-44fc-a734-ffd6b78143d9
177	520,	1160,	8b478227-4788-4ad0-b413-82bb7bfb79d8
178	780,	1160,	4a488f6c-3462-4c57-9f9e-ac9c69164c87
179	1040,	1160,	96c1cb42-e1d0-46e6-8e90-b8fccfd2e853
180	1300,	1160,	e4bc3cca-b85c-4f73-8360-0995011c9f4a
181	260,	1160,	3b08fabd-7f80-4db0-a911-942806af51ae
182	520,	1160,	168789c3-9062-4821-b29b-212d98646766
183	780,	1160,	62c582bb-d4ce-4757-8e7d-1fd908c7cc5b
184	1040,	1160,	eec656c3-616e-4d69-98df-45130df2cd41
185	0,	1232,5	553ae8aa-6a38-4a26-8402-a8f06ab1a099
186	260,	1232,5	a2292c6c-7106-4ae2-8905-b354fb362ed7
187	520,	1232,5	66b1bec0-74ca-40d6-afe3-2a479b7326ea
188	780,	1232,5	a73eb884-f375-4e48-8b55-bf6a8877cc08
189	1040,	1232,5	b04023d1-dfaf-49b9-9d35-79e5330979b1
190	1300,	1232,5	8e3e156b-d05b-443c-958d-5589ac4e727c
191	260,	1305,	f3165ae4-0e37-4599-acf6-0fb1c0381184
192	520,	1305,	a14f1ce4-69a0-472c-b552-f56ba610b00a
193	780,	1305,	f40789a4-8066-42d6-bfd0-1d4007c572d1
194	1040,	1305,	16f1c1cf-37cf-43ca-b6de-e0f0e7ca7984
195	0,	1305,	ca0a9945-63c7-4bfc-aae3-8174e6c46042
196	260,	1305,	f6f52e9b-e61f-48e3-95d5-837f1a12eeb3
197	520,	1305,	75aae85c-145c-4d55-9111-8d8c0fc9b03b
198	780,	1305,	04b3bc3d-050a-4cb4-a174-0474182060bd
199	1040,	1305,	c020fa8d-17b0-4553-b815-65e2424c7f7be
200	1300,	1305,	fd01e791-45f4-4e7d-8af5-d5e19300d1f1
201	260,	1305,	cd05b105-3a19-4710-8ae2-12ffd801bad5

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
202	520,	1305,	6972ec31-d84c-4862-9477-f603321eb0c3
203	780,	1305,	dce4f3e9-7b4f-423b-b198-127a807bfe9
204	1040,	1305,	d869f3a7-fb8d-4988-88b4-9a42cf4f013d
205	0,	1377,5	fb7ee6e9-78eb-49da-8f47-e55b438a978a
206	260,	1377,5	ca0c3c50-08d5-409c-b5b4-9de3aa8513db
207	520,	1377,5	17b3410e-0171-407e-8685-94a50f6a27ee
208	780,	1377,5	2994e2e5-1fe8-4dc9-88e6-5c5b0c8d267d
209	1040,	1377,5	6d692972-5592-4429-ac13-bd2e09fa0d9b
210	1300,	1377,5	527e8ca6-7722-458b-8e4b-27aecb25048a
211	260,	1450,	5d136cbb-f295-4572-906c-4f8bb7643107
212	520,	1450,	dd87bf4a-ef94-4902-9867-4fa032ffb39b
213	780,	1450,	ef4842f0-d722-466d-9664-2da2478dc311
214	1040,	1450,	fd76ad39-af3e-4517-a286-e79b592b2423
215	0,	1450,	1f5fe5e6-80f0-4ef1-8aec-cbb8bb597989
216	260,	1450,	b7be9546-feae-484b-95ed-ce2b88ae81e5
217	520,	1450,	358d5fb6-f675-49b5-ab74-d60424715726
218	780,	1450,	596aee29-b0d3-4e05-92a4-94eab3778ad4
219	1040,	1450,	5774d33d-6a7e-42b2-948c-56fcdd1123a8
220	1300,	1450,	9b5c67ab-e80a-45a6-bf80-51e2265bc2d5
221	260,	1450,	ab3d786e-5a0b-4791-ad1d-4a8f14939aeb
222	520,	1450,	dd3d42f0-746d-43d2-9638-156c6e8f4ebd
223	780,	1450,	5455b745-a161-4fa8-911e-8481d4e26529
224	1040,	1450,	0f81bd8a-6361-47a0-905d-c83dda21a1eb
225	0,	1522,5	ab3f56ef-6394-4bba-8fec-c5ed83cdbe8e
226	260,	1522,5	8169cb54-b4b6-4d2b-b4bf-c9dc954c0c53
227	520,	1522,5	e94bf3bb-3ee2-48a5-9691-69b4be448176
228	780,	1522,5	d9284e27-8ec6-45c4-ab97-b96bf169f7ad
229	1040,	1522,5	1fa5e2a7-0157-4374-a661-3d968c720cab
230	1300,	1522,5	d3117261-9e09-4987-8ad3-86a2256cb4d1
231	260,	1595,	11ab0d9b-bed3-4edd-9ba5-e384792c517a

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
232	520,	1595,	d8ef8c0c-bfd6-4dbb-838d-6e49196b27f5
233	780,	1595,	ae36593b-49fc-4fea-a458-c04275795141
234	1040,	1595,	94938550-e750-4cbc-90d8-35a8365da6f8
235	0,	1595,	b6d1a49f-e30c-44cf-85a3-03f4df4cb2d0
236	260,	1595,	91190d02-584b-4f79-ba7c-01adbe389469
237	520,	1595,	bb6e0576-fecc-4c6a-9d4e-6430f3484976
238	780,	1595,	a37a7366-76b7-4f30-9883-dfb6343a84ea
239	1040,	1595,	fe7fd98e-4501-44d4-8b85-12e7056f9fb7
240	1300,	1595,	b8db7ddf-0760-4004-813b-30c9d4b5546f
241	260,	1595,	1517c132-42ef-46ff-a722-d0288de2ca69
242	520,	1595,	56ac6f23-eea1-4265-a42a-a305cf6e80a4
243	780,	1595,	01f6510e-a6cd-4082-a41a-04cac4ef1c24
244	1040,	1595,	b411be7b-56d4-4559-a355-010633c15b65
245	0,	1667,5	b4a8f75b-12d7-4981-bb60-10ae7febdb37
246	260,	1667,5	c5b4a7a2-fb5d-4d77-8e5f-72bcbdb59977
247	520,	1667,5	3bd4d432-830c-4bdd-98e0-05b43069a9f9
248	780,	1667,5	63f464c0-c636-41a1-a7d4-692df58e112a
249	1040,	1667,5	abe5b320-b622-449c-8411-afc1857e8501
250	1300,	1667,5	b4811a1a-1154-4904-96c1-89f5b97a41ee
251	260,	1740,	cc915230-861d-44d2-b5e3-f94388d075fa
252	520,	1740,	9c065aa2-7736-4e20-b826-ce9a8fa2ddd9
253	780,	1740,	a7d71068-db9a-4ca1-a551-c0c92ef59e90
254	1040,	1740,	960ad21c-03b2-413d-9642-9e2b18849c8b
255	0,	1740,	08e220e3-c8de-47b4-a852-e2bf7f96c004
256	260,	1740,	45dc1f1d-4055-40ed-ae5b-e9b59e0d4bd6
257	520,	1740,	5e409b6b-c75f-482d-a7b2-2653a4d3dd2a
258	780,	1740,	6eec60a1-11fa-42b4-a10c-c504437db0f2
259	1040,	1740,	55e9428e-2bc0-44e7-a648-4561d58cbb26
260	1300,	1740,	a87a066b-3e88-468c-be2b-74028b4af8db
261	260,	1740,	37c472e3-5f0f-4e15-a6ef-95e755c1dce4

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
262	520,	1740,	f0034015-146f-43d5-a105-fd7be17e8068
263	780,	1740,	ff4d4c27-9d12-4c73-99a5-03fc0b81216a
264	1040,	1740,	868752c3-8f26-4308-aa35-36c5b91fd295
265	0,	1812,5	687a4294-cd07-4a6c-bbe0-7410cbfdcb41
266	260,	1812,5	fea59b26-a30d-441f-9309-f83b6a122f67
267	520,	1812,5	5e93a998-0994-4d5c-88a8-eddfc3fd7efd
268	780,	1812,5	c16210bb-b048-477e-8c1f-93be04e2985e
269	1040,	1812,5	6fa8217f-3cc2-48ba-8570-6fe506a38a3b
270	1300,	1812,5	b6fda40e-04a2-4589-98aa-154d4e5973f8
271	260,	1885,	844967cf-a88f-4777-90e2-fc110c0df0e4
272	520,	1885,	362c593e-322a-47bf-a911-5862dfe6fc5f
273	780,	1885,	45fced74-1147-41d5-9754-ad4eee205782
274	1040,	1885,	199a3336-7a5e-4f3f-a677-22e5f2fc623
275	0,	1885,	a4b03aa0-5853-44a9-b7d5-c4e7fc6d7aba
276	260,	1885,	63bd3bd3-73ac-46a2-b5aa-bad01b1bb5e
277	520,	1885,	a5a3d762-98c3-46d7-97d0-98bc6b36547a
278	780,	1885,	07163226-4df5-45b9-a940-b5454db7e2fb
279	1040,	1885,	aa6307e7-aa10-4284-843c-d331b10ae27d
280	1300,	1885,	38ab13f5-b623-442d-8551-757c2159de8f
281	260,	1885,	3e0907c5-9030-4c22-aab4-7c886f85e4f5
282	520,	1885,	b4aa1d44-85a6-4ecb-9267-a52a941c4a7b
283	780,	1885,	e8fe2a91-34d8-42e5-aba9-9a4199b8b8bb
284	1040,	1885,	a708ef7f-c588-4837-837a-353394b0a413
285	0,	1957,5	dbab866b-7a49-4f28-8bfb-22368727c7b8
286	260,	1957,5	4e0cc284-b60b-4230-8926-146693bf5010
287	520,	1957,5	3ce3af06-ff65-4880-80ac-724df5c35234
288	780,	1957,5	1fcf4911-6888-4d8b-ae34-6c79b0925c67
289	1040,	1957,5	fc05c4a4-92e9-4f4a-801f-97b6e624bc39
290	1300,	1957,5	eb40b048-b8fe-4021-81fc-f591e7811152
291	1300,	2175,	3ee93d49-2121-4290-a37e-c0223c2c98d8

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
292	1600,	2175,	4f33d514-662c-42c5-82d5-ea4e670d3b5c
293	1600,	2320,	cd2addbe-f2ff-4213-93be-ae2b1b16794
294	1900,	2320,	6e6aaddc-b183-4ce3-8318-79e3b6c6b4d1
295	1900,	2465,	78a2f455-12c1-4d35-9da0-de46057b4c7f
296	2200,	2465,	956aff1b-58f5-4e3b-901d-d04453d93854
297	2200,	2610,	065a706e-3e8b-4e2b-b88c-814c47100fc0
298	2500,	2610,	ef059198-a7c2-4083-9b29-bff5d35220eb
299	2500,	2755,	7c238297-f3e4-4869-8e2c-945a5f3ff48a
300	2800,	2755,	38dd03b5-43f0-43d3-bff3-f93d19691722
301	2800,	2900,	03a175d2-c630-4ef5-8183-096b0c31a3c2
302	3100,	2900,	dbfa0bbb-d560-47e9-8fd4-23a451830253
303	3100,	3045,	59043c5c-088a-4f79-8d57-b500ea9d6868
304	3400,	3045,	c2b68495-7770-4919-a315-009047752dec
305	3400,	3190,	c251801b-e16b-4cea-a97c-310eef327e16
306	3700,	3190,	fdb2ed49-ff60-4646-8515-b544bf6d4483
307	3700,	3335,	9e5797d9-d14f-4cd9-a6d1-0e0109afe205
308	4000,	3335,	99d90c0f-1057-446c-8f81-af4743e0e1bc
309	4000,	3480,	7f4bb4bb-43f2-4c49-bbd8-f7747e24f887
310	1300,	2175,	ae1ec590-a8a4-4bad-ae5d-19a07cd5d0dc
311	1600,	2175,	400a5744-da92-4912-af3b-0f0ee6adcb76
312	1600,	2320,	3acea3c9-a4f5-42b8-a31d-a34b01a4cd16
313	1900,	2320,	c310692c-fd08-4942-8bed-3fb5cf3e3786
314	1900,	2465,	d5f4df22-33f5-4ba2-a21c-0463144af411
315	2200,	2465,	1669a3c6-5889-4fe1-9c80-b378eb127ce5
316	2200,	2610,	f8a0d890-fbe2-4989-95f9-c07af2eba277
317	2500,	2610,	94721cf6-15bb-49e3-b4d1-d59ce035cd48
318	2500,	2755,	416ae523-abe8-40a2-9a79-fbbc88ff69d5
319	2800,	2755,	3cf775e9-42be-4c2b-a2cf-a34e9cb93f28
320	2800,	2900,	2e491996-49f7-410f-a3b5-3f55439a5598
321	3100,	2900,	5baa70d2-e49e-460d-b802-55745a54edae

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
322	3100,	3045,	525f50fe-6098-4483-90cd-df0f37c233d4
323	3400,	3045,	b7b45d9d-34f8-485d-b2d4-2b2042305830
324	3400,	3190,	8beddd0e-9938-4974-b529-5af49d1b1d68
325	3700,	3190,	1b6a67e5-2c9f-4d03-b8ff-7584739d71f0
326	3700,	3335,	86f4171e-c255-4209-bd98-f9ea27861f7c
327	4000,	3335,	3a64b2c3-df11-41ee-8cfb-444a92145da6
328	4000,	3480,	d6e9599d-9fb7-4dc6-8859-5cae19bc8c15
329	4000,	3407,5	88db11ce-d914-426b-9038-0af7444f4c8b
330	4000,	3407,5	25c0b1a0-1f46-4b78-b28a-ffb84b83e78
331	4000,	3335,	74f41055-e08c-435f-a81b-0f72b3f61fa1
332	4000,	3407,5	bccaaf18-c96f-4850-b53c-c09d8248d7f8
333	4000,	3335,	b413a1e0-cce1-4663-9f13-2f1b7ea5ccd2
334	4000,	3407,5	34282d94-47fc-4640-b781-456c98f404f0
335	4000,	3335,	cd6a7a5c-9a52-489b-910e-85822509e512
336	4000,	3407,5	61f40aac-7490-43ef-ae6e-f2b6173aa84a
337	4000,	3335,	dc15dbda-624e-4191-b351-c60dae97eedf
338	4000,	3407,5	69941576-006a-47ab-a08f-effd77b3ec8f
339	4000,	3480,	2a289dcd-15c1-435c-bc56-3da68c933cbf
340	4000,	3480,	c99beb81-ce9e-4fb9-9f9b-847917761eba
341	4000,	3480,	a8e53fa6-0f6b-47be-b8da-08513ba40fc7
342	4000,	3480,	6a755c88-47fc-4da6-bc00-91c1c5e96af8
343	1300,	2102,5	505d6707-fe95-4bab-8032-10e3ee38855a
344	1300,	2102,5	bfdada034-497a-4056-bd84-15cd026f4487
345	1300,	2102,5	42c9d3ae-bc4f-47ee-a615-f62fe2151ebf
346	1300,	2102,5	8fe8e701-4760-48bc-82cd-47e993d3eee1
347	1300,	2102,5	0badce2d-14a6-4e3c-9a12-e6c90f9d6882
348	1300,	2102,5	49e968c8-83cc-4927-90c2-41b7ed61d0c6
349	1300,	2175,	01fff53f-6246-43b9-afc3-527bf1c66a2f
350	1300,	2175,	9da78c36-7753-4a9f-b2fc-ddd8175e0ad5
351	1300,	2175,	e71f3f5d-208e-4d52-8d75-cc03c53d67e4

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
352	1300,	2175,	e60e2481-a7bf-4f12-a44e-3c3b4d5dc3e3
353	1450,	2175,	a5bb7fda-be3b-4991-91e4-71f81b9b3e4f
354	1450,	2175,	364feaae-48e4-4910-af9c-ad293e719b71
355	1450,	2175,	5952f3f8-2f13-46b0-95b5-362f4c838ee4
356	1450,	2175,	f75569aa-d80f-44ca-af63-688ed8df3f41
357	1450,	2175,	15b85802-2d8c-4c4e-b5a1-971d005cf166
358	1450,	2175,	42329766-b8ba-4579-91ae-e22cec71e431
359	1600,	2175,	124e704f-2c43-423d-84b5-b9818da6cfbd
360	1600,	2175,	0510cde1-eea1-406f-b6cd-f025ca7518e1
361	1600,	2175,	d2b336de-2fee-416c-b222-f638c7843f3b
362	1600,	2175,	8ba0eaa3-7724-45d2-85b3-02cb4e3aab01
363	1600,	2247,5	e3e182d5-eb13-49e4-bf3f-76b3c77dd5b4
364	1600,	2247,5	928afb89-040b-4af4-92ec-68d37fa61f8c
365	1600,	2247,5	63f4cf02-93e4-4cfe-ba41-9d6a33f6237b
366	1600,	2247,5	ec7d6868-f4b0-411c-9a48-776c2228fc39
367	1600,	2247,5	185948a6-939e-42b9-ad6d-444966c6dffe
368	1600,	2247,5	fa4480a0-e00b-45ce-a823-e6a304a8e225
369	1600,	2320,	b2c31bfc-2219-484d-bbf4-41c067fb34c7
370	1600,	2320,	0046adcb-c549-408b-9170-5593ec518177
371	1600,	2320,	dda4d434-1d15-487d-88c7-733eb97810db
372	1600,	2320,	fd0dd0da-b2a4-4f9e-8448-ddfc10042b2c
373	1750,	2320,	9bee9d8c-72aa-4936-adf5-6bae3766bc3a
374	1750,	2320,	61489054-53f9-425f-a338-3a301da62318
375	1750,	2320,	97c52d42-03a5-4f9e-8d74-46805cd11d97
376	1750,	2320,	8cf0fa41-5708-4939-8544-a44ae0cb260a
377	1750,	2320,	67000713-8dfa-4338-b1b3-95d56d6da66e
378	1750,	2320,	c5a7ee3c-fdf7-419b-8993-0db480dedc49
379	1900,	2320,	153ac67c-d095-40f3-b332-a054676398bd
380	1900,	2320,	36b15c6d-7c82-4dc5-a4ab-ba07692ad4cc
381	1900,	2320,	f024494e-5e37-43fb-b053-0a5dfade0099

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
382	1900,	2320,	9f186acc-f403-47fb-ae5a-215c1b58f47d
383	1900,	2392,5	a7d956cd-2ccc-4fb5-bb0e-987487bb6ba8
384	1900,	2392,5	ab125d07-1989-4a46-9867-41c64d5c312d
385	1900,	2392,5	52133bc4-559f-4359-8c83-814d413683f1
386	1900,	2392,5	1dd170ef-ee9f-4a13-a1f6-f39037f9bf4c
387	1900,	2392,5	903206a7-6af6-46cb-8a99-6871a6f2d818
388	1900,	2392,5	42647724-fe68-4a3c-afb1-9d6026e0f62f
389	1900,	2465,	6c0e9846-4829-46bb-a521-b81cbe3a1241
390	1900,	2465,	ac72b6ce-6555-4066-ba71-f382d22e9547
391	1900,	2465,	956ef4df-4412-4fb3-9a51-5682470f8e25
392	1900,	2465,	9c247ffd-6278-41ed-b607-f287ceb021a3
393	2050,	2465,	830cad67-2709-4eb6-bf36-1dc4894d1b8e
394	2050,	2465,	a7a1fe73-7b77-44d7-8619-57d2790a074d
395	2050,	2465,	6e3c3748-bb58-4291-9671-cfc3517ab1e4
396	2050,	2465,	cf5ef0b2-c629-48ba-bfff-90781dc35889
397	2050,	2465,	9f0490a1-7f5a-45d7-b17b-d51c21afc095
398	2050,	2465,	29f0ad39-3614-4505-a562-ac24eed68cc3
399	2200,	2465,	f3fe6d42-6b43-473a-b2e6-708028d2ef47
400	2200,	2465,	2a1f1d09-55c6-419e-9113-b4c55ed0f452
401	2200,	2465,	65f3bdf4-1212-44f4-81b4-7f5d9575d39a
402	2200,	2465,	1135a494-f315-4784-8428-cc992201ab2a
403	2200,	2537,5	6e6e9440-76e9-4d5c-8693-23c1f0cb4f8e
404	2200,	2537,5	532fc75b-d022-4f10-bdfb-b71ca0b18a7d
405	2200,	2537,5	1268ed4e-52c3-4bc9-a3c7-bbc99b59dc47
406	2200,	2537,5	3803c4cf-7e31-48a4-98fa-45b3aee7f37e
407	2200,	2537,5	b5a96e8f-fc5b-48f4-8ff5-212cc96d4e44
408	2200,	2537,5	1df75c27-9241-4907-b2e9-dbf95356b18c
409	2200,	2610,	84168b44-a60f-444b-8ae6-edfe8c975331
410	2200,	2610,	b23f86c8-2e55-4ac0-975c-57bc8b49b907
411	2200,	2610,	008ac604-eddb-4375-a3f7-a369528941a5

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
412	2200,	2610,	d5f970da-65d2-4a44-9925-ceb4ee987f6b
413	2350,	2610,	ee7fa2ee-6508-492f-af5c-0d9b03cdebd4
414	2350,	2610,	e41bcfb8-6a59-4132-b2ba-ea7ccca40f2f
415	2350,	2610,	b4f8c0c2-a939-4b90-8c11-981314b9c14e
416	2350,	2610,	f64929c7-b4c1-49c7-9e51-2b38dac8598a
417	2350,	2610,	9c8ebc12-be21-4d76-90c9-cd39172bccd0
418	2350,	2610,	14f31607-58c6-43db-9a75-03c35377fc10
419	2500,	2610,	7866c676-4de5-467b-a4aa-60c853f88b6a
420	2500,	2610,	58684330-ffd6-4b3e-b777-591de6a5b681
421	2500,	2610,	bcc48f36-f5ab-4d0a-b921-0a6f473ebb66
422	2500,	2610,	d293d434-78d6-49cd-bc24-a6729c4c026e
423	2650,	2755,	377edfbd-706f-4804-9c37-843a55f87690
424	2650,	2755,	39cc7356-7a59-43f2-9d12-8da8fdbb124c
425	2500,	2755,	df91f562-d47d-4cd3-8f86-b98e42538474
426	2650,	2755,	9cf21aac-5235-439b-99d6-0233d56a4f39
427	2500,	2755,	e121c01e-86e6-4c2c-862b-113164dbd919
428	2650,	2755,	2622bbd6-5981-49ab-82f0-924701cf307c
429	2500,	2755,	f1e9e69c-a0c4-4329-869e-18d94a24b308
430	2650,	2755,	25c22628-34f1-4aba-bb8e-d44c3ddf1890
431	2500,	2755,	03a05d15-d02b-4fef-930f-fdf822aacded
432	2650,	2755,	79a80cb9-22a2-4599-a512-ac9e1f594bac
433	2800,	2755,	03e444b7-f1e4-4d34-9297-4226f6f71686
434	2800,	2755,	b389d48a-0a97-4e6a-bf0a-3b8c14737f9e
435	2800,	2755,	26f9e2a8-2f18-483c-a9dd-549aa894cf3f
436	2800,	2755,	78aefa7d-0d74-4946-9a79-cd893809c35e
437	2800,	2827,5	86f5e9df-e10b-40d7-a548-5071a995a15e
438	2800,	2827,5	3403ac74-7e15-4afa-80e7-5e3496bbd8ce
439	2800,	2827,5	5df3f6d0-c4a8-48dd-be78-02973d8305e3
440	2800,	2827,5	0e49720d-12ea-49f0-8d42-e7f2ac09da29
441	2800,	2827,5	5e129d60-6822-4254-843e-4f894b6e15c0

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
442	2800,	2827,5	10183822-2604-435f-aa21-52a8521e819a
443	2800,	2900,	61ac4316-0a67-43f1-ad9a-8f6a006204bb
444	2800,	2900,	201e1d63-c717-4473-b331-9eb7460b2f85
445	2800,	2900,	d3c7a4ce-2d7e-46a4-b6e3-99b6bf746363
446	2800,	2900,	33d805e1-919b-4f15-93f5-e77b456bed0a
447	2950,	2900,	770ecc51-e754-43ee-873c-2c8ba1f101be
448	2950,	2900,	d7453ad2-bf67-44b9-aac8-da12a38aa316
449	2950,	2900,	f4364076-7589-43d5-b5da-841369918500
450	2950,	2900,	f0ade86d-ace9-41be-98ef-8bf3d931282e
451	2950,	2900,	5bca69c1-0d99-4d8b-8cf8-6dc1e4ed7f4a
452	2950,	2900,	a4f45feb-4623-4302-9983-d85d7b28f07d
453	3100,	2900,	d4928749-4d31-4b5f-9685-e3df9eba6aa7
454	3100,	2900,	00cb5aad-d22d-499d-9222-61dff1ffc8d9
455	3100,	2900,	afaa7dc0-f058-4dfd-a9fe-53597308dec5
456	3100,	2900,	7ae0ecbe-db7a-4140-8add-5fda643b2b6f
457	3100,	2972,5	8dd19bde-6582-4604-9ed4-8c41f8bd15a0
458	3100,	2972,5	8dd06cea-70e9-4827-9552-46e105d2c811
459	3100,	2972,5	c217b9cf-8fe7-430e-9424-1b3014d07ebd
460	3100,	2972,5	ee1ba22d-6777-48a6-9eb2-b2e04624d7da
461	3100,	2972,5	b6bb66b2-2d30-4ada-b7bf-ab6b5cb7a54d
462	3100,	2972,5	ed62dfcd-d8c5-40aa-969f-feca6b2fad5a
463	3100,	3045,	c4163a2d-8add-4c8c-a669-b6ee41184811
464	3100,	3045,	06dad204-a873-4990-9d01-7df6f8ad5144
465	3100,	3045,	6884961d-0777-4898-b2d6-5833434ab939
466	3100,	3045,	6ccd90b3-8423-4cf6-a684-9fd2b84747e4
467	3250,	3045,	905b5b13-3dc9-41f0-b921-1defe9619679
468	3250,	3045,	bc00dc82-4822-4098-9ffd-1503273b1b70
469	3250,	3045,	b702eb95-e523-4ab0-b1f2-4b27c39c6a86
470	3250,	3045,	fd255850-d66b-442f-8429-546d43c27509
471	3250,	3045,	97b3e06b-5b49-4c9c-9c0e-66fc3f80d40a

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
472	3250,	3045,	b65feeaf-873a-45fb-b884-a6581dc40938
473	3400,	3045,	56bfb34c-fdd6-4bd9-91fc-eef6234dcb4f
474	3400,	3045,	bcb581bf-2985-4879-b365-8fee6488f7ab
475	3400,	3045,	6fa083bf-0dc2-4934-b398-fde438c20ede
476	3400,	3045,	8c8d2ab1-db75-4acd-b7ad-79632e78a312
477	3400,	3117,5	1cba1c09-a411-4dd3-a733-1a3d4c0e6fa0
478	3400,	3117,5	469a018e-b595-4dc4-946a-8246b86654e1
479	3400,	3117,5	305f60c6-34dc-4dfa-8f0f-4bd6bb1fe4b6
480	3400,	3117,5	251d1e59-fe1a-4bc0-95fd-6f0011a82682
481	3400,	3117,5	863207ee-90ac-4ce4-9b55-c20a0bedfd46
482	3400,	3117,5	7ab0e4c4-7f44-4fad-bc3d-5df15ef55e69
483	3400,	3190,	f1ef96e8-4819-4a50-810e-65a6dc309478
484	3400,	3190,	35e62b33-ab94-4688-8995-4fc75dc87ce7
485	3400,	3190,	2d1f49c8-296e-4383-94c9-ef91dabfd17e
486	3400,	3190,	86275948-3d03-4906-92eb-2e51cbe1a60d
487	3550,	3190,	69376038-9c83-49ac-8065-849b1c930066
488	3550,	3190,	a7befbde-8a84-4c7b-9968-3d8191d7272c
489	3550,	3190,	74f63199-2cd1-4136-8c5f-814cc4070fd9
490	3550,	3190,	5aab4c94-82a8-4c3c-88f2-8dd18064bb60
491	3550,	3190,	b5ba436f-40ac-48b6-81f3-57142c58f8fe
492	3550,	3190,	24f79adf-620f-427c-9716-19ebb58e6229
493	3700,	3190,	596f9378-f719-468e-a4fe-42f5fa73f9ea
494	3700,	3190,	982b1cb6-de96-48e6-a568-d4f88f6086d7
495	3700,	3190,	7192316e-71a6-4b07-ac8c-eee23e683da9
496	3700,	3190,	c9453655-4714-4ab1-8b3d-519b899db5eb
497	3700,	3262,5	9887df72-b3e8-4f17-a741-002350274657
498	3700,	3262,5	279a6658-1ebd-4cec-90e6-457edfb20b4a
499	3700,	3262,5	58f16d74-ae0b-44ca-ba08-93f104900fcf
500	3700,	3262,5	4637efef-00e0-4fb7-9385-5b802f8b9c28
501	3700,	3262,5	613fc3b5-eb79-4b7f-a295-2aa2e62e2712

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
502	3700,	3262,5	98ebc26c-4a5f-44b8-af07-1caee29a2b8b
503	3700,	3335,	211a5af2-d43a-4d90-a392-4ea2586dc493
504	3700,	3335,	3e4a9d18-5e5c-4708-ad99-1c776d1291ec
505	3700,	3335,	4cc179e9-ed7d-4ce6-a625-66ee5c8de4ce
506	3700,	3335,	0c5bc339-bb27-495b-a233-3356cc66df47
507	3850,	3335,	900c8f2b-e8b7-4eed-ba2a-b91b2edaa194
508	3850,	3335,	fb37b606-9775-4555-a974-83aae9fb7254
509	3850,	3335,	696b7394-10a4-4ed9-98d8-bedce28bf6f0
510	3850,	3335,	b52938a1-efa9-4ee2-8392-5d3d3684f20a
511	3850,	3335,	9be45283-eb6e-4830-8aab-d1437d537b1d
512	3850,	3335,	98def483-f986-47ba-ac33-bc2168c1f6fb
513	2500,	2682,5	5e63c3de-dff3-4105-bfda-cfee65b1607c
514	2500,	2682,5	bdae8374-061e-4c61-8370-4ac222976a6c
515	2500,	2682,5	fc75995b-7068-404d-9328-4a7291012611
516	2500,	2682,5	bcd55955-3c02-4969-a6f9-d2e9fbaae414
517	2500,	2682,5	ecf8655e-e3d3-422f-9879-56bf0a32599d
518	2500,	2682,5	a5d649ba-8d3d-49cc-96f3-3a276a61880f
519	4300,	3480,	97990211-33a1-4f1b-8acd-d5d71867bd9e
520	4000,	3480,	d730deb4-7603-4546-a5ec-932b8c92ff5a
521	4300,	3480,	3ecff274-e4d2-49b2-b991-3694005fb230
522	4300,	3480,	f5546633-a2c4-4b84-9a68-359778eda225
523	4300,	3480,	6cc994bb-a28e-46e2-8d02-dfeb799210a5
524	4000,	3480,	92f1ced7-9a05-4114-be59-fb10ee26752f
525	4000,	3625,	9cd8d2fb-6e76-463b-939d-92cae67d2776
526	3700,	3625,	bc415201-302e-4572-a3d1-41bb46024194
527	3700,	3770,	2cf4dc60-aa16-4dc5-bcf5-23ac3bb417c4
528	3400,	3770,	0610d588-8c1e-433b-bafe-7675e7be9a08
529	3400,	3915,	75621e76-6425-476e-8171-7a6f49960421
530	3100,	3915,	01015759-0734-4c48-be10-8f05e54c9093
531	3100,	4060,	bec2f5ef-d9d4-4f9b-8d1f-a1fb3d2d1943

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
532	2800,	4060,	bd74568b-08a6-4406-ae94-3f0fa00e7727
533	2800,	4205,	d2615885-7f05-49d0-9259-0a6e8c45d851
534	2500,	4205,	e7a0a92f-8b7e-4ffb-8576-fcb807cb418b
535	2500,	4350,	9f5f3deb-1cbf-48e5-883c-9ae0272752dd
536	2200,	4350,	2e886241-d4e0-4244-9fa7-1ab49ae0f1f3
537	2200,	4495,	f1940732-ba2f-48e6-9b88-9daf46f2b638
538	1900,	4495,	00b1b5dd-94d8-420b-b326-e5401d15487c
539	1900,	4640,	0e4e7811-8a42-4b1c-9963-57cb4421b15e
540	1600,	4640,	d1674f78-e301-43fa-9ec9-c5bd7fac4dcc
541	1600,	4785,	32ceb404-190c-4873-8a45-85dfa4c423fb
542	1300,	4785,	7012cbce-6bca-4dd0-b86d-b51aee297aab
543	1300,	4930,	41526183-25cf-4342-9bfa-badaeab5008f
544	0,	4930,	3003fc54-b5cd-4f44-9b03-76635dafdadf
545	4000,	3480,	7e2226c2-5766-47f8-90b2-2e399f9e16f5
546	4300,	3480,	88fc4e34-9fb8-4811-829f-a6d57e8dba6c
547	4000,	3625,	5a12f1a6-a933-4497-9b4b-9df424996f7c
548	3700,	3625,	0c200c3c-b1fc-4228-96f0-799b63b6ecac
549	3700,	3770,	d23615b0-1641-4c6c-99f3-632fd35673d0
550	3400,	3770,	322d8570-aa37-4231-afc8-205d569dbd51
551	3400,	3915,	4b434759-9c9b-4833-bfe3-69ae4f1f5581
552	3100,	3915,	076df793-90ad-45be-b65d-21f60ce17cb3
553	3100,	4060,	63225239-ab64-4a7a-b6f5-998595642af0
554	2800,	4060,	5ec646e9-4eba-4f4b-a067-8a35b6eb694d
555	2800,	4205,	947fef71-2455-47d2-bf5f-4930ae09ec1a
556	2500,	4205,	e71d6ca7-b240-40d5-8423-ed81dfbc80c5
557	2500,	4350,	81e894ef-0bc1-4ee7-8e8c-688d94e22db7
558	2200,	4350,	70ebb958-68b0-438d-a599-ecca9c34e763
559	2200,	4495,	df974b1f-d664-4724-b5df-682d64b02185
560	1900,	4495,	2fe2dc13-4d03-4fbc-b9fd-e8f362e10f57
561	1900,	4640,	fe75d2be-bf68-4098-9e02-5c45af49d389

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
562	1600,	4640,	acc84073-66be-4dc8-81df-8396e99d839c
563	1600,	4785,	40c0d38a-c472-4ab6-8b16-b5df52290229
564	1300,	4785,	70dbd9f2-88c6-4fdb-a405-5157295f4296
565	1300,	4930,	8e42ad7e-cca5-4311-980d-6665fc1d1a16
566	0,	4930,	431a7465-31d2-4808-8d7b-f41e82c564a5
567	4150,	3480,	c21a02e3-3e92-4352-9aa3-23493c7a20be
568	4150,	3480,	17710e2c-3463-4aa0-8cb1-bab0d48497b6
569	4300,	3480,	e8e6262a-9a92-4965-b40e-0cd2fe31b2d3
570	4150,	3480,	eb4beb12-2ea3-4cd5-8c2f-96a871a3b66b
571	4300,	3480,	c980479e-8c90-4298-8cbf-bc6ad96e4732
572	4150,	3480,	f6e45cbf-9f91-4900-8a1b-8abdadf46a16
573	4300,	3480,	befd202f-f679-4e5f-bc46-75fa54181ce8
574	4150,	3480,	1db00420-37ad-4ee7-8214-2e700e421432
575	4300,	3480,	337e85b9-29bb-40b7-9962-fc81b31c4aac
576	4150,	3480,	bf8b3ca6-35d7-4945-9973-84d800aabb38
577	4000,	3480,	c223bb26-36bb-4dda-84a0-b80f426b6ba8
578	4000,	3480,	ba7f15c6-8d53-4408-bee5-147b96022a64
579	4000,	3480,	717c9c14-3c2d-49f4-a2a7-f20245b4b7c0
580	4000,	3480,	4b125dd9-f112-481f-9748-871f443aa63e
581	4000,	3552,5	2add4d14-03bc-4905-8977-e7d2f38e7df6
582	4000,	3552,5	1e1db3d9-9de6-40ed-97c0-1817f92b2364
583	4000,	3552,5	affd6292-6273-425f-a3a4-147e696a5e68
584	4000,	3552,5	29eb8f1a-fb33-49b6-87d3-035d61565015
585	4000,	3552,5	8fbf9a1b-20e5-4a40-9f20-0ea5e7a020a7
586	4000,	3552,5	d11079ff-da46-40a5-bf21-42007bea4684
587	4000,	3625,	7758b601-586b-426c-9b76-8917c43de700
588	4000,	3625,	cbfa4c2a-c140-4ea2-9a93-a7a9bfe5ac1b
589	4000,	3625,	83b435b1-5acb-4013-9b11-64736c1f0055
590	4000,	3625,	35f037bc-f256-48f6-a013-2c625fe1f011
591	3850,	3625,	ad21e948-ea31-4bce-8c82-0811bd89c88b

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
592	3850,	3625,	5e010d7f-4d9f-4a72-b504-3238568c6f14
593	3850,	3625,	d5d842d6-7ed3-4393-bbfb-5829765cc3ad
594	3850,	3625,	64f82815-1255-4385-818c-0899afccbff8
595	3850,	3625,	2a93effb-53de-4acb-bafe-136b754eaf63
596	3850,	3625,	88c32cec-294f-476f-b4fe-c2ceda07aa7b
597	3700,	3625,	c2bc9363-51af-40b1-b4d0-d5088c6e5f57
598	3700,	3625,	d79a9ebf-021d-4c44-8fa2-a4d4b7b1ff8a
599	3700,	3625,	48eb2e0b-4154-44ba-b95c-2b1a41832b14
600	3700,	3625,	d5b93b10-4c52-4282-b7fb-33dde61cc397
601	3700,	3697,5	8d57a4c2-a80d-42dd-bb0e-c29e0db3ff3f
602	3700,	3697,5	72fd2f2d-018b-4899-8845-62ed5e7d0c4c
603	3700,	3697,5	e6a102e1-685e-4471-88f1-ff597e4f0ad1
604	3700,	3697,5	911a4d63-54e7-4aba-9479-e9fa74a7aea0
605	3700,	3697,5	3f078500-8b42-412c-bc47-1c4c184c272a
606	3700,	3697,5	be5bef86-92ec-46dd-9b4e-a3366dce83bd
607	3700,	3770,	5215d5c1-e857-4730-9058-819c459aa268
608	3700,	3770,	4ad5f286-9cab-49d1-b984-7a4a8fc9daaf
609	3700,	3770,	f02cf79f-7208-45f3-aa0d-561bf196ce67
610	3700,	3770,	b7023b67-21a0-4872-b829-036db1e192b4
611	3550,	3770,	e7d5b463-b9f4-49e3-a0d7-461d11adf0cd
612	3550,	3770,	e42848e2-3037-4933-b7ad-7807aae2728d
613	3550,	3770,	b1c7a32e-0950-4ae9-b415-23c4570e6a93
614	3550,	3770,	77924306-c45a-4bcc-be97-43ad00ac8c85
615	3550,	3770,	319b403b-512b-4f99-85bc-8f7ee8911f6c
616	3550,	3770,	98f2b46f-4d70-4d0c-a3a0-834aae04cd51
617	3400,	3770,	9ad5dcd4-404d-4a10-bd3a-f89b50466b7d
618	3400,	3770,	2c83fc43-f183-4719-8b3c-635fb56673ee
619	3400,	3770,	24956508-0cb0-4774-ac1e-5a69cd74cc0d
620	3400,	3770,	ee596b1f-df62-43b3-afd7-f5fc4d708592
621	3400,	3842,5	3cbb8ee2-494e-4d86-a38b-b595b1fa12f9

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
622	3400,	3842,5	872f2d7d-c051-4cfb-9851-725bd4ed81e9
623	3400,	3842,5	3a60be2c-35a6-493e-ae49-4265c39dac88
624	3400,	3842,5	27078456-86a5-4fe5-bc36-8993b86b06c3
625	3400,	3842,5	a74cb49a-8ae6-4cd2-be0a-79468589536d
626	3400,	3842,5	a8f8c15a-d5b5-4e8d-bb8f-147f6fb0b8f5
627	3400,	3915,	c98b47d2-9a28-43ef-9e9b-1e3b7bf315d1
628	3400,	3915,	ca72bbcd-2442-43fa-a1ce-c3f941d8469c
629	3400,	3915,	b4f2e564-29b3-4f01-90a0-3a4343e2a4ea
630	3400,	3915,	bfc71ef8-24d3-49a8-86de-17ae4716ac17
631	3250,	3915,	ba484a7a-60d9-4345-8b66-300bbdd23a74
632	3250,	3915,	f2757af1-2aaa-4ff0-a121-e30eb4ad89e8
633	3250,	3915,	6e43f50b-29cd-41c9-89b9-0e5de1a65baf
634	3250,	3915,	3463a29d-be2b-4315-a1be-eb0451b96243
635	3250,	3915,	641b0962-b1f2-459d-a780-75f495b0ea56
636	3250,	3915,	b1502fdb-cca8-4c83-9c43-00e6744e9c2c
637	3100,	3915,	4d766994-3d8a-4314-8f96-1b9af3aeb1c9
638	3100,	3915,	dd97b371-e955-410e-a71b-5403420dfa38
639	3100,	3915,	bb72dd75-6a76-4aa3-8292-dc791d2ee30a
640	3100,	3915,	24e4d146-c6af-4e41-b704-99be1a0a1e32
641	3100,	3987,5	d1ecdeba-ca31-4a71-b8f5-5e42e65f2a31
642	3100,	3987,5	e982c49e-6fd5-4508-85b1-44b0e8fc9985
643	3100,	3987,5	6578f340-0a39-448d-8b32-3e91b5c54c42
644	3100,	3987,5	3f7b0f5d-bce0-4150-bd9b-f3855432efe0
645	3100,	3987,5	017b1f21-83e8-40bf-b3e4-60cf80248b0d
646	3100,	3987,5	d8d74e25-bd6b-4c15-aa25-ae39f6df2a05
647	3100,	4060,	c9ecef88-f591-430b-bbe2-e12786ea79c0
648	3100,	4060,	b3a107c5-cc50-4ad7-b4db-f728fec3fa14
649	3100,	4060,	321fb4a2-9c5f-492e-b39d-0c8b60407565
650	3100,	4060,	12328821-d260-4b9f-bc6b-9d498c20c5a2
651	2950,	4060,	e3f326a9-aa9f-4ccf-abd9-a61708842da6

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
652	2950,	4060,	d366569e-2ce0-40e0-bf16-47fdf91c247c
653	2950,	4060,	edd3cbbc-0647-4ab1-aa9e-470b6b33b68a
654	2950,	4060,	dc352c6f-8c89-4785-a981-8d59b157970f
655	2950,	4060,	fe5a3200-ac4b-4fe3-8c92-5e4b1e712976
656	2950,	4060,	992763b6-fa91-433b-b976-049de40f536e
657	2800,	4060,	d03907e2-352a-4497-b9ae-d9a7d34edb35
658	2800,	4060,	4b1bce8e-95a2-4867-997f-b3e60c1ab12f
659	2800,	4060,	e463f7e4-6169-4b58-a2a6-0248c2e514c8
660	2800,	4060,	dc405af2-dc1d-4dc7-b5c9-27169261ce3f
661	2800,	4132,5	cf732973-3c5a-4555-8b65-c70aef63db2d
662	2800,	4132,5	999010a6-bc68-40cf-a9c4-62f895a26953
663	2800,	4132,5	04ae8c92-5251-4fad-968a-5e5b17289a6e
664	2800,	4132,5	f356a526-485b-48db-bc89-7d5c4f45b867
665	2800,	4132,5	1efbeab9-66ac-4ee5-a2ef-aa6f6a8a6414
666	2800,	4132,5	fed7b4ea-6f18-4f2a-ba78-8e63a6f7429e
667	2800,	4205,	b551177f-1972-40f1-b5fd-e0e496afabc0
668	2800,	4205,	47167d8e-c480-4587-b982-77162a34c095
669	2800,	4205,	801d42f4-5efc-47ad-a9bd-b4f9ab70b5a7
670	2800,	4205,	bc07111c-96ed-4530-9149-9510200f56d6
671	2650,	4205,	ce9146e5-6c0e-4b49-9d99-1228e35a9113
672	2650,	4205,	689778c1-6d2c-4206-a273-9c9e187dd135
673	2650,	4205,	0e9a8d25-d933-4b78-a440-cd8dd487f132
674	2650,	4205,	959115f0-846a-4b2a-be3a-de8230e8f1f8
675	2650,	4205,	60cd5be4-e58b-4f06-b99d-60de4717683b
676	2650,	4205,	26f250cf-a5a0-4694-a33d-9fe6d31e4449
677	2500,	4205,	f87236e3-170b-47a2-ae19-14a457c80a6a
678	2500,	4205,	3a9460c2-1933-444f-8cff-67fcfa07c586
679	2500,	4205,	e5d210a6-a4a0-4fe0-b424-121e1effc213
680	2500,	4205,	b1bde78b-de01-4698-80bf-899254bbe908
681	2500,	4277,5	43719e17-a26b-4541-933f-bf1f67a3364b

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
682	2500,	4277,5	00e63186-f6ac-48bd-ab3d-4df22a8a742d
683	2500,	4277,5	712934fe-66c8-4504-acba-049fe1ce10ef
684	2500,	4277,5	a8ce7270-0d25-4913-a17c-a9baf7ed4266
685	2500,	4277,5	0e4c39c8-e36e-4cb2-872e-3f4b9bbf9e64
686	2500,	4277,5	dedc4d0c-9eeb-4189-8495-37616d5c61b8
687	2500,	4350,	f8bb9ff3-53a4-481a-996b-fae32d8cc413
688	2500,	4350,	e3575d3d-44cb-45e9-9e69-a28a8941104e
689	2500,	4350,	5f77cef1-e561-4e5b-9c4a-3611b0eac01b
690	2500,	4350,	b02db3b3-2de5-4acd-bc9f-a6a1585e6ecf
691	2350,	4350,	9d555961-10b6-44f9-a28a-aa4407c9923b
692	2350,	4350,	2a8249d4-8d45-4f0b-9533-37a77ed54b0e
693	2350,	4350,	8fe8b97d-836b-47ed-9412-83f14451589d
694	2350,	4350,	b045436c-3adb-4e48-8385-122460087ec6
695	2350,	4350,	174cd138-fdcb-4c78-826b-44c46cb781ae
696	2350,	4350,	7f244a4a-0174-4e1f-b9c1-c734f3c907d3
697	2200,	4350,	85740fce-3281-4989-8ed4-1945339c8bd8
698	2200,	4350,	e67b2405-f6e0-446e-aff8-39fa2961ddf6
699	2200,	4350,	738b8e28-2327-4804-b074-d766a207cc77
700	2200,	4350,	30f06387-3035-422a-b977-410463a39d93
701	2200,	4422,5	0f2a7e40-005f-408a-800b-236cb72b0143
702	2200,	4422,5	b4f62679-b0b8-4a18-9fa7-f5eff7d1b56c
703	2200,	4422,5	52c78dae-40c6-4cf3-8d14-ed27529d507e
704	2200,	4422,5	52d9d082-aae5-4853-8528-8861d8f581a5
705	2200,	4422,5	1772ed22-32a7-4af8-a38a-bd84931e32b8
706	2200,	4422,5	9c653147-e2c6-477d-90e7-9ae01d70e059
707	2200,	4495,	4f326f8b-9d33-4056-8f31-e0d0b54a2113
708	2200,	4495,	4e6a3bc8-72a0-45ee-9889-0a7a12361868
709	2200,	4495,	b4278c35-fcad-4b22-aef7-3fcfcddc048c
710	2200,	4495,	717dc4cc-0d38-42f8-9895-fb9b992212c4
711	2050,	4495,	1118f50f-0e89-4395-a80a-d3d5a1d82b16

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
712	2050,	4495,	78b3eeac-b532-4032-978d-f675fc7c62fd
713	2050,	4495,	9320a07e-8fd6-4922-be70-6dd7fefa7d89
714	2050,	4495,	950571fb-599e-4a58-a20e-edfeb53a213a
715	2050,	4495,	6cc11592-2742-4e70-bfcd-e3dcbc4fb36f
716	2050,	4495,	fc9f80a2-9e46-40c2-b7d6-3372790d9879
717	1900,	4495,	1c0e38b8-e13b-4f50-a1d5-d401b8be9fe3
718	1900,	4495,	b70258d2-fab4-413b-a9e8-7a21ab142933
719	1900,	4495,	f6d8aef3-4799-4f78-a8e1-5c6d7827aece
720	1900,	4495,	47f8dd20-9ebc-47b9-9ba3-e1b01210de25
721	1900,	4567,5	43bdc674-a7a7-49c7-805a-04b0359d3fe7
722	1900,	4567,5	4c1f5cc2-a6bd-4b51-8096-bdf8a03b42b7
723	1900,	4567,5	19d9c064-2521-48b9-94ec-9c60d86efca1
724	1900,	4567,5	a826593e-5714-4bce-a2de-07b2de8104d1
725	1900,	4567,5	607b0801-ae7b-40a9-8cec-52184ad2381d
726	1900,	4567,5	02f40349-78b9-4a14-8664-98c7e7f63954
727	1900,	4640,	3f5def92-5c21-47b0-b607-8928fdc0a719
728	1900,	4640,	12b0449f-c07e-439b-8f64-2d24b22a43fa
729	1900,	4640,	50e2ac2a-0d21-4708-b13d-b77b9345a0e6
730	1900,	4640,	221c5465-f85a-4966-9305-60499595c494
731	1750,	4640,	a3804af3-a58e-4463-8b18-5dab95aaf662
732	1750,	4640,	0875710b-1a2e-462b-ae3e-143650857800
733	1750,	4640,	cc666bac-7dfc-4bb1-8a3e-342bc69577e7
734	1750,	4640,	94ac0ed3-c275-4782-a195-b27e415f5e9d
735	1750,	4640,	fce5a8c4-44a2-4e06-b4f9-8173a42bab9a
736	1750,	4640,	784a30c6-2c14-4047-8865-285f860b44f7
737	1600,	4640,	592e80f7-3f65-4eb8-908f-544afe1218a2
738	1600,	4640,	cc1cea32-5014-4f5b-81ab-0a010a341727
739	1600,	4640,	4121c866-55ee-445c-b74c-a6b8ed3605fb
740	1600,	4640,	f5d91d24-1f16-40e9-9dbf-e482bc3c8b30
741	1600,	4712,5	60558d81-30a9-47c9-a443-67e57b551846

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
742	1600,	4712,5	465ddbdc-3bb6-4319-a150-b4fe83d6825a
743	1600,	4712,5	28350d63-cdfb-4b07-8dda-4bb316c15a61
744	1600,	4712,5	0fa4965d-0914-49a6-8433-f9862f22e32c
745	1600,	4712,5	dd820d1f-75c1-464d-aa93-0c5e43db7f2b
746	1600,	4712,5	356d44ad-6555-4186-aaa2-2694be95d132
747	1600,	4785,	f98771e4-41fa-4e41-971b-7875ffd53502
748	1600,	4785,	92424691-ec75-4f91-846f-1a6cd4cfb1d4
749	1600,	4785,	481048d9-2ef9-4859-bca8-eb65fe4dbe00
750	1600,	4785,	e7ab99ac-b944-4c6e-b9fa-924c623cef74
751	1450,	4785,	ded5c2a1-893a-4cd2-91e7-2eca2903f9d3
752	1450,	4785,	b1485f99-76d8-4369-bbdd-3753776439b5
753	1450,	4785,	28fa0b4e-deee-4a79-809e-b7d6a477e95f
754	1450,	4785,	7ce3f9cf-95f0-480a-89e8-60774b5be811
755	1450,	4785,	3a275622-9246-464f-9fc9-29f1427dae92
756	1450,	4785,	c804dc86-ebbd-4161-b1f1-575db27b4691
757	1300,	4785,	18652ad0-a1f5-4bad-928f-fc7ca40aae01
758	1300,	4785,	3decd862-5b7f-4469-be2d-427f3aa4c362
759	1300,	4785,	d21acfbe-e095-402b-98d2-eece10d95eb
760	1300,	4785,	ae86e298-3f65-4cb1-868c-78ccc09abf8f
761	1300,	4857,5	a110adcd-6aee-43b2-af40-5015b250f847
762	1300,	4857,5	e34ede76-46f7-4016-8287-26f801543b8c
763	1300,	4857,5	60cc68fe-420b-4a35-bbaf-174d758004e9
764	1300,	4857,5	c226ec40-3c2e-4250-b420-0893fae72285
765	1300,	4857,5	9b5fdb9c-1e92-4caa-b79a-2075197dfad2
766	1300,	4857,5	671bda89-abc2-41c5-8103-02972ceed883
767	1300,	4930,	84d1bf60-d7f2-48ed-9146-4754b7d860a4
768	1300,	4930,	4cd011d3-78b6-4cac-ba68-e1ddb1874b2e
769	1300,	4930,	f0b51086-003f-44bf-bb2e-6879d711414a
770	1300,	4930,	886afc0e-eded-40d6-9be3-280038b865f0
771	1040,	4930,	200da5be-08e8-44cb-a868-45637ec0bc30

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
772	1040,	4930,	24253193-c44a-4f08-8b1b-2980b59d6bdd
773	1040,	4930,	469387f2-3517-4807-8770-f489af42e62e
774	1040,	4930,	2c5d62af-e6c6-40f2-a91b-91809f19b04f
775	1040,	4930,	2cb4a061-bbb6-4714-a01b-02f95eca575a
776	1040,	4930,	a01074f1-e7b1-4dd5-88bd-55b8ea47b9cf
777	780,	4930,	d028f07a-28dd-479a-9cee-33d6b0ab961d
778	780,	4930,	6012f9ab-706b-4705-9be7-26872271547e
779	780,	4930,	0f4571bc-e79a-425f-b89b-63af18c61479
780	780,	4930,	4c975d64-706f-4f2b-ba01-1b64372cea90
781	780,	4930,	ab6c66bf-41f8-4124-9bb7-c6d41d00caf6
782	780,	4930,	8e5396c2-6e73-4a0f-a02a-3a78d1bff5d2
783	520,	4930,	a076be03-ef21-423c-8eee-04be6852af61
784	520,	4930,	23319e6c-730d-46fd-a87e-5173f8e6e1e5
785	520,	4930,	3d0c2735-5108-4a95-801c-9954e8f309e4
786	520,	4930,	90b2bc35-3ac4-4feb-86a3-c20a67db2402
787	520,	4930,	7234f80d-c3fc-42ab-b8d4-3f313f5292d5
788	520,	4930,	36f13353-49ca-4c28-bfc4-85cb4edbc149
789	260,	4930,	8d154d1b-2d45-497b-b2eb-06aa1666e542
790	260,	4930,	de06484b-db50-49d9-8ff3-bc41c8461486
791	260,	4930,	ef405749-6286-4c42-b133-3445bbd7fb5c
792	260,	4930,	a10f18de-b83e-440c-8c13-207ae17e2459
793	260,	4930,	6b59e43f-4327-446e-b289-e3947d611397
794	260,	4930,	d931b0ff-537a-4d22-927b-7cb2164523c5
795	0,	4930,	651553fc-51d6-4f01-bad6-5682eeb23c34
796	0,	4930,	f7fe20cc-02a6-4937-aa12-2d7f114f8c47
797	0,	4930,	27e7c998-19a6-4e1c-9ab3-4919d1ad8815
798	0,	4930,	4e38246b-83a7-4b11-aea7-32a501c6d984
799	0,	5075,	6fd0baaf-1edb-42fc-b9b2-fc10c64ec927
800	0,	5075,	90519cd1-b7c1-4619-bc6d-e86912ce2635
801	0,	5220,	7253fad1-8bcc-49da-bb88-eff82c65f595

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
802	0,	5220,	259e35f1-94e6-4800-8166-04c122a4505a
803	0,	5365,	0fd57152-a429-43c4-84ee-3b3f82a1a8f2
804	0,	5365,	cf2fbc18-4801-4af0-bf11-cac471834845
805	0,	5510,	f0ff288a-fe1a-4e5e-958f-ed7902400d43
806	0,	5510,	e3d7946e-ad34-403e-8569-9269d554572a
807	0,	5655,	7d25f428-7daf-4801-b91a-75d7364ebc36
808	0,	5655,	08491251-0b52-4b2f-8cbf-3ff2fd4ba8f3
809	0,	5800,	cf6576bb-3d8a-4c2e-87e0-717f62432b4e
810	0,	5800,	cf7e4a30-85c4-433f-9595-6eea7c456653
811	0,	5945,	00776ab0-a2f8-4063-8bb6-b6546cdb4d54
812	0,	5945,	bb7ec381-583b-4256-ad8e-57dd5e9a5833
813	0,	6090,	cd7ce10e-0aff-460c-808b-250c358311c6
814	0,	6090,	c8c0b8a0-d3e6-49f2-a3ea-90990d83f8d3
815	0,	6235,	d76297d8-2556-418d-b938-8ebff6bb56c9
816	0,	6235,	14eed9df-e0bf-4f58-9ed5-7fca0771def2
817	1300,	5075,	1a5b773e-aa72-4b32-8846-b2c18c4ae953
818	1300,	5075,	733f6d8c-0780-4baa-9238-5663a8e7a056
819	1300,	5220,	c70e587e-f2c1-4ba5-a0ef-be37c2bd0741
820	1300,	5220,	c46aa593-11bc-4a2f-aed4-49b66f9a4429
821	1300,	5365,	ef2f59de-f8a8-4297-8516-e5fb53c5fd10
822	1300,	5365,	a800af4e-6488-4643-8961-84148e52e91d
823	1300,	5510,	878d1597-282d-4b4e-ab1d-3585e0a1a93b
824	1300,	5510,	074969d0-65cd-400b-b6c0-8a76ee04888c
825	1300,	5655,	b7147912-c42c-40bb-acad-ad11136ea27d
826	1300,	5655,	82ece59a-91f5-4649-944b-c3c4f093cbf2
827	1300,	5800,	105f8cf6-00cf-4a63-984a-0f5d55f48ac8
828	1300,	5800,	26e54565-cbf8-409f-9169-e683f080f88f
829	1300,	5945,	ba831433-6f81-4232-bece-254fe2393b55
830	1300,	5945,	8f206d28-aee5-4556-95a6-5bf2c9f1a464
831	1300,	6090,	3fe551f5-a802-49ea-9b7c-530fc4d6d6c0

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
832	1300,	6090,	185ac234-8f35-4254-9bf5-bcf6804e417b
833	1300,	6235,	395e807a-c668-4007-93de-46d91ad885ec
834	1300,	6235,	e47fe14a-fe58-4415-b15c-dedc2cba8d0b
835	0,	5002,5	70e88031-e0e7-42be-b5c7-ce06280c1991
836	260,	5002,5	27761198-d404-4ff6-ad70-eb730b877987
837	520,	5002,5	81387511-899e-4c9a-b1f0-df3c21a0fc38
838	780,	5002,5	fed3d0c4-7f8c-471f-bf1b-fbd6902a4ce3
839	1040,	5002,5	1ceef9f7-4fc8-4c1b-958b-7649da0983c9
840	1600,	9535,	149946f8-6df3-480c-9772-6d764fd2fc8c
841	260,	5075,	d24ca5a1-be46-42ff-9746-cf54e0237ce0
842	520,	5075,	4a4e27d9-8739-415c-8a6d-9763fb040918
843	780,	5075,	4c890ea0-6a52-486f-9252-2a059aeb9541
844	1040,	5075,	6afb8881-2a59-4af7-99d3-e0062c1b4420
845	0,	5075,	679e5f8c-e9bd-46a1-8419-57b5c4b9853e
846	260,	5075,	afb11926-348f-42a8-b804-a9dd28fa365c
847	520,	5075,	22be7ceb-dda3-48ec-83a8-b38ae25d30c2
848	780,	5075,	b10f1da5-ba8e-4ef1-ac32-7b362adb3bb
849	1040,	5075,	d25f35d4-9f3b-4723-bae1-e1d7cb14eec4
850	1300,	5075,	848844cb-631c-4d5e-b2c7-8344132ffe94
851	260,	5075,	30f42a25-1c47-458b-9d10-f4df4d669c17
852	520,	5075,	cf32d5f4-1fac-4b07-a446-17d6c80e515b
853	780,	5075,	ceed7a3f-332a-4356-a025-0f2039a2af1e
854	1040,	5075,	aa64d8a4-cf8f-4a56-a608-c8ccf43612fb
855	0,	5147,5	cabbcc30-c640-41b3-9a0f-57fa4ef1d193
856	260,	5147,5	17ba3907-8feb-4eb9-8849-2e67fe5cfd9b
857	520,	5147,5	694b47c7-20a9-410d-b36e-c044e823fcd9
858	780,	5147,5	6ce1cf36-03db-4b2b-8200-8d36d63561c4
859	1040,	5147,5	29008a05-4185-4a93-8aec-7a8e3881c50c
860	1300,	5147,5	1d9c81d9-b8ca-492e-8ccb-86741e5c58dc
861	260,	5220,	5214bd4b-8859-4e1e-b431-72ea66abe187

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
862	520,	5220,	0e5e2567-2863-4cb6-9e29-f8167f4874e9
863	780,	5220,	8f9b7f5b-e0a2-41b0-8a24-55f1dea50795
864	1040,	5220,	328e98b6-d5cc-4699-b9ee-64e3b6a6f77b
865	0,	5220,	0b96fc24-6b20-4751-88e8-af302042fa53
866	260,	5220,	ae2130d7-dab4-472c-b3d8-27b74747cb7e
867	520,	5220,	6cede2ae-ff3d-4436-be9f-504982edc2dd
868	780,	5220,	f3ea620e-1932-479c-bc86-13088747f0c1
869	1040,	5220,	5a2f9061-6f58-484e-a4c7-569dd688c16b
870	1300,	5220,	ddc78a6c-63d6-4821-92c5-360cac6727ba
871	260,	5220,	e21b3ad6-5220-4172-a01f-47a147440293
872	520,	5220,	5e65ba5d-146b-4486-ab44-bbe2b14ccbeb
873	780,	5220,	0b053e3f-7518-4103-b95a-dfdd71f86189
874	1040,	5220,	83f4bf1c-9a12-4e4b-b6d5-da1c2761b6f8
875	0,	5292,5	07cc9902-89dd-4a61-a7a2-25533b810df5
876	260,	5292,5	c25c76f7-1e35-429c-a8ea-ab56e032a5fb
877	520,	5292,5	f4b0301f-b46e-4c1d-b729-8cc6e7414e86
878	780,	5292,5	73ded451-2d6c-4915-9eff-84a312531f51
879	1040,	5292,5	5f533aeb-01aa-4cc0-9e9e-eff06ad8d1c8
880	1300,	5292,5	ade02ca7-eb12-448f-b48a-2ff276c073ab
881	260,	5365,	fb167055-c89c-420c-86e1-e8d82ddd4735
882	520,	5365,	3802b9db-ab0f-470d-9c62-f49e30a4bf12
883	780,	5365,	cd313922-4f34-4c87-af7c-ea3db977d226
884	1040,	5365,	78555887-1682-41af-90f3-95f780758cbc
885	0,	5365,	6502c62a-a187-4ffc-a8c8-37250e9f462f
886	260,	5365,	21eeb7f6-13f5-418b-b79c-1b03f2d5b327
887	520,	5365,	15835e41-f57c-43f4-83a2-ccd19277c5e4
888	780,	5365,	8467ae3f-316f-48ce-aead-b5a163260fab
889	1040,	5365,	4be98d1f-9c76-431e-8708-12a8a21f1c1d
890	1300,	5365,	5db9afc3-21dd-404e-beb7-76d7f064474e
891	260,	5365,	d48f0243-4032-40dc-accb-ba58ae00f182

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
892	520,	5365,	8bfde208-f81d-422e-9ece-b59d5d6b4c4f
893	780,	5365,	19253299-b55d-4933-bbf2-dcabd8fa43d7
894	1040,	5365,	cda2330f-d146-4b1b-8e7f-4f0eb5f86e11
895	0,	5437,5	d61da76c-61f0-4116-8c66-f6f87247315b
896	260,	5437,5	faf6ac2c-8b55-4b20-bf48-820a548d85da
897	520,	5437,5	fadca144-ae67-44ea-9b81-9c07a7cdeefe
898	780,	5437,5	e73d6001-c90c-4661-81a8-22e07755afee
899	1040,	5437,5	f5c26966-08f6-4435-898e-2962e8bdbbb4
900	1300,	5437,5	8b3f46f5-1fbd-4069-803d-f1ad531cb948
901	260,	5510,	5d6b9220-20eb-49df-83d6-bb0c61498a22
902	520,	5510,	2e7df114-74a8-475f-ac05-7c59a069534e
903	780,	5510,	592de522-3f74-4297-88e7-1be2381727d2
904	1040,	5510,	a81b5eae-64b9-490e-b04a-f0fb0b6be186
905	0,	5510,	e186eab9-c2ec-4aae-be17-d54175e8bac2
906	260,	5510,	9a60d42f-cbb9-4200-9072-65c87d8bdfd5
907	520,	5510,	7f44ae9a-1f0c-4b11-9655-8b953fa8f0c8
908	780,	5510,	ea8072d3-98cf-476d-9482-5d1d2e0c10ae
909	1040,	5510,	806544f7-02be-4791-8190-80c01f5dd4f7
910	1300,	5510,	e6fc5f6b-bdf6-46ed-b079-61e1fc5d5f3e
911	260,	5510,	bc9743c6-adaa-48c0-8308-13ee5f89d621
912	520,	5510,	9b8954c8-dc83-4bb0-90a1-1a87b2f5b23d
913	780,	5510,	1eaf3224-e8a3-442e-82dd-c71d3e28c04c
914	1040,	5510,	f12aee1b-6ce3-437c-8373-4a8d9d2d64b9
915	0,	5582,5	58b1ce51-b3c2-4643-9050-0f39dcb1de6c
916	260,	5582,5	df30fa15-15c0-4cb2-a78f-5763a6f46cae
917	520,	5582,5	138cdb56-7caf-489f-879f-4c52bc7f0acd
918	780,	5582,5	a518248e-896a-4ed1-94d4-2694f1d472b0
919	1040,	5582,5	977a5dc9-9663-4556-89e6-b6c3a2c67260
920	1300,	5582,5	0ce0ebf7-b915-407d-848b-d778b67f11e2
921	260,	5655,	5f46f2a2-79a4-4cb0-9e59-3f965edffe15

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
922	520,	5655,	10b4bd14-2a21-4c6e-9e5e-9f622805ef05
923	780,	5655,	e0eb33cb-6d67-429a-b898-fbed787c1e34
924	1040,	5655,	3f54bd29-514c-4354-8934-948f577f75fb
925	0,	5655,	4c2bd2f4-846d-4555-9f73-2c47524348b5
926	260,	5655,	0260225e-c235-4141-acb6-3161e49d91bd
927	520,	5655,	23048254-e127-4061-9580-96093a394c11
928	780,	5655,	4ec0b7f3-19ea-4c2a-b4c2-6848b94f25a3
929	1040,	5655,	5e3855bd-642a-4c7c-ad5e-b294700a7e33
930	1300,	5655,	3cc376b7-6505-4001-99bc-66af21dd1cab
931	260,	5655,	026dda90-bfaa-4561-9809-8bc3da399eca
932	520,	5655,	d228b0ae-7681-4f94-a1f7-fc56b562aa08
933	780,	5655,	fd5bea98-f875-453c-bdb1-665556f3c8fb
934	1040,	5655,	909a2fd2-5774-4f50-b9a2-53fe4ee31f41
935	0,	5727,5	0cb54787-6771-4a5a-970d-8c51ab3ff10b
936	260,	5727,5	0c43f134-fff4-48e2-97ba-d64a111dd835
937	520,	5727,5	f3ffc121-8b1f-457a-9953-c237b4c2b2d7
938	780,	5727,5	a5360c44-131b-4499-be8b-8e903e8f5850
939	1040,	5727,5	f794a13e-6dc1-4639-866b-79d9b93a4297
940	1300,	5727,5	19587fff-9aa0-4565-a322-ffb1cd2089c2
941	260,	5800,	a6488ec3-392b-4843-bb06-123b8a3719c0
942	520,	5800,	7d3f8c35-ce26-4e02-a6b6-52e950b4e869
943	780,	5800,	2393f8d7-6d4e-48ee-b458-2d98e892177e
944	1040,	5800,	3058913c-f367-4dc5-b6de-1dea03f8f255
945	0,	5800,	687e7bb4-e078-4781-b090-e957a704b0e2
946	260,	5800,	e3a278cf-d81a-4bd9-85a5-4e28abb2d9f3
947	520,	5800,	dc823793-5938-4bbe-8d46-3085ee469a2f
948	780,	5800,	c40dafa3-302a-471f-88e3-27b61dd0d0d5
949	1040,	5800,	24e31349-7d2b-4bbc-9ffe-bf615f5d5f0b
950	1300,	5800,	cd1baac6-8baa-4cf8-a49c-0be6cf3fe4a7
951	260,	5800,	3c201d49-3165-484a-8f6e-28df809d62bc

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
952	520,	5800,	93f40931-61d5-4403-a1ee-9fdf1d75058c
953	780,	5800,	956315fc-0517-4a7d-9022-bdc565a14f84
954	1040,	5800,	7f6a03f4-e74c-413f-aa3a-64f31be8f3be
955	0,	5872,5	ab34dd34-267b-48de-a7ce-ad92bde51545
956	260,	5872,5	6f4ce7e4-65a8-4805-9462-d952c9feef7a
957	520,	5872,5	a2e987cf-493b-4f11-b0b7-c19afed4ad1c
958	780,	5872,5	8972ef28-1b3d-44b4-8b3a-134269086d06
959	1040,	5872,5	b56745b4-1c94-428e-a39a-04fb5b4b896c
960	1300,	5872,5	e0b1602c-5616-415b-adee-2c09cab7f7dd
961	260,	5945,	75dd6400-c73d-4ee8-921d-efee7cd051eb
962	520,	5945,	e7f7327b-43d0-4efb-a395-7c0d855d2447
963	780,	5945,	e90e790b-698c-4d25-ac14-ff0f6fd1c104
964	1040,	5945,	0e88dedd-14c5-41fa-b4ce-b4c099fb38b7
965	0,	5945,	60527c21-ea55-4780-bc0b-f2204e27df4e
966	260,	5945,	c43e9255-db78-46d0-9845-ea9c2b7d423c
967	520,	5945,	6993dbf0-dd40-407f-a2ef-5db5fa892669
968	780,	5945,	9d4b0248-8d08-4eb6-8d99-0f9fad86556d
969	1040,	5945,	edc066d8-d2c1-40bf-9ef7-559fd5941280
970	1300,	5945,	bbfc4bd3-b562-41d2-84bf-d1394bd8179e
971	260,	5945,	4b3d5fb1-d71a-4411-8f61-036cd07592bb
972	520,	5945,	b2f0e09e-8443-4612-8fa9-b68812945bdc
973	780,	5945,	a44dbf8e-0797-462e-9dad-90fa4fa1840c
974	1040,	5945,	f1009811-4f13-43d9-9c27-4dc97b7e57e8
975	0,	6017,5	77296e08-f1e5-41fc-af95-bfb0efeb55e6
976	260,	6017,5	54568b2c-0d46-4987-9755-b0650e733253
977	520,	6017,5	205ce131-78ae-4d2b-b6f0-9f8c9fe6c7dc
978	780,	6017,5	342a7e49-961e-44ec-9264-6552b59df5e2
979	1040,	6017,5	d7d43451-cfd4-458b-9432-255be9bcd5e7
980	1300,	6017,5	1c263a26-1774-49d9-beca-f135499e151d
981	260,	6090,	1f46aaee-1740-4791-b9af-876210cb6048

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
982	520,	6090,	50ec4966-d2fa-4907-abc9-fde8c5292cad
983	780,	6090,	acd0b46b-277d-4fdd-a5cc-5169390dc2da
984	1040,	6090,	d404aced-6b00-4fa8-9bd4-c85a1529d897
985	0,	6090,	97ac6578-1ed9-4d1d-b00d-2e8ce526c1e4
986	260,	6090,	2ed98616-28be-4c0b-a894-b11e8f459207
987	520,	6090,	845b8fc0-5f7c-4643-8aaf-b9d3c953c9d8
988	780,	6090,	4ff37e2d-fd1b-4eba-a524-f9b8ccc0ba3d
989	1040,	6090,	81a4354a-deac-4345-81aa-7ff6c40971ae
990	1300,	6090,	077c29df-6192-4352-9361-2b7f42213c7d
991	260,	6090,	9e040587-9a4c-4b40-8e32-f23b8b93a081
992	520,	6090,	4296899b-2690-4e88-b292-713af3076d35
993	780,	6090,	4ef3922f-7189-48cd-85f1-8ad6c1e453e8
994	1040,	6090,	733ed4e8-1c1f-4b04-adea-027837e8e778
995	0,	6162,5	69b919b3-c6aa-46ba-bb43-0595e715883a
996	260,	6162,5	d6edd8f3-0a74-4efe-bba2-2d9c57ffbe7e
997	520,	6162,5	6a00adcb-0f25-47e6-a8fd-8c320276ee3c
998	780,	6162,5	1190a56e-8aa4-4d89-bc3c-df238e5a994b
999	1040,	6162,5	9951190b-3806-486d-8fa5-8c4666cbcbf6
1000	1300,	6162,5	095d7401-2b0d-4784-9477-6ddbda90122e
1001	260,	6235,	614feef3-3461-4a72-a50b-53ccaaf11cd7
1002	520,	6235,	eb5c2344-9b83-4c33-9ee7-8d68604cdc33
1003	780,	6235,	3ca83abd-6528-48b5-83f1-253f5ec55354
1004	1040,	6235,	7abcc0ae-bdcf-457f-b075-1f4995fa7673
1005	0,	6235,	73aa2f0c-e2ae-41ee-86db-44bfc037f304
1006	260,	6235,	ce591bc7-1858-4a96-b825-8f043b050c91
1007	520,	6235,	914f25e3-3d4b-49db-b8bf-b2fab6bc8df5
1008	780,	6235,	d216c705-a6a4-4d97-84e8-1f463bbfdd63
1009	1040,	6235,	fe2d3182-4d1f-4d7d-9476-7980e43c3f16
1010	1300,	6235,	40efeaf7-176e-4328-953f-1ddd293c7e4c
1011	0,	6235,	2b359e43-ec6b-43cc-92bc-d86f64a25444

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1012	260,	6235,	02b71e23-0ee1-407a-a0f0-7e301aa01eaa
1013	520,	6235,	6eb06ba1-0078-4ed3-b9e5-2db466847116
1014	780,	6235,	c1cfaa10-256f-404f-8bb9-1b8ad7e1746b
1015	1040,	6235,	85d8e4d6-edbc-4edb-99b5-7d7abe8ddcfa
1016	1300,	6235,	b7b47cac-b349-473c-8786-358a66d17ea0
1017	0,	6235,	880bfdad-3263-4a31-b626-099f759c59ed
1018	260,	6235,	6e30c3a5-321b-431e-9eab-a2a864de0243
1019	520,	6235,	a372a277-9bc1-45a1-a4c1-509c33ea5f9b
1020	780,	6235,	aa9cd6af-442d-4990-9d1d-fd74549c9847
1021	1040,	6235,	5163e0dc-3859-494e-be3f-b6f810c838fe
1022	1300,	6235,	ad56f1b2-7228-4954-942d-7d4d0c259847
1023	0,	6235,	a6211e74-3e12-4e18-974d-ed68dc07f064
1024	260,	6235,	40f2e075-8a2b-4930-a599-87f34cca437f
1025	520,	6235,	b56545c6-e3b1-46f7-8087-941faf0336ff
1026	780,	6235,	67b729c2-679a-4c79-aa4b-0e094a29c3d5
1027	1040,	6235,	1854c78e-f10d-4b28-a7ee-eef4068c65ed
1028	1300,	6235,	6a867669-8e09-4ae5-96fd-99e1a1d1e512
1029	260,	6235,	f8e29bb6-7a35-439d-ade9-b66a0685550c
1030	520,	6235,	7da8a4ce-5fd0-42fe-ac9f-7772d3276d90
1031	780,	6235,	8d60bb68-da38-4d2c-9640-64e4455c234e
1032	1040,	6235,	fa89d553-8d9f-4904-b9df-991a5928cbf6
1033	4000,	3480,	46e4c242-4e5c-434e-b887-a31e73212f8f
1034	1600,	870,	6fb5b1bb-95ee-455d-976e-b1f13dd1e09b
1035	1600,	580,	d3d8cdfc-1da3-438d-8fcd-308a6ad6b009
1036	1600,	1885,	570c4712-6aa3-4e74-82fe-58a03bf1c980
1037	1600,	2175,	4c550d1f-a150-45f2-8a7d-38080662e98e
1038	3700,	3335,	7eddf73e-3c43-4855-a3e1-f578f8893205
1039	3700,	3625,	6bde5309-f379-46e7-b5cf-4319fd0a7041
1040	1600,	4785,	0369bb1b-4825-49d0-920e-798b5affd3ff
1041	1600,	5075,	794f85fa-2bb1-4c17-9176-9f649768ab31

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1042	1600,	5945,	1031e861-d66d-4d92-87cd-ad96393007ec
1043	1600,	6380,	61207123-fb32-451d-8f87-12fa002dd524
1044	3700,	7540,	822e2593-b3f0-4fc3-8cfb-9876781a2e4a
1045	4300,	3480,	e5777cc1-46ab-498f-b854-970fd3b26d5f
1046	4150,	3480,	7fac10f8-fef1-4c84-b898-5ffba78ef4e0
1047	4150,	3480,	5c8899ad-4f45-4b60-8840-f47eef0bcca3
1048	4000,	7685,	f467ec9c-7703-4a0e-a82f-bcf27bb06550
1049	4300,	7685,	3feb9d90d-0121-427f-8bf7-cf37243398bc
1050	4000,	7685,	9ca07d21-7133-42b6-bc16-a14f9cc640b6
1051	4300,	7685,	e4fedb1d-5f9a-4082-8576-99188f634330
1052	4150,	7685,	39461a4b-0273-4352-b382-c76323c13ef9
1053	1600,	9535,	b2e35960-2767-4188-8932-d603ea73ff9c
1054	3700,	9535,	a31e6b60-71dd-4a0a-9240-9d5c71ba4353
1055	3700,	9535,	5d4b3d20-1232-49bc-990c-fd8548d2fdb8
1056	3700,	3480,	45c97909-ec7a-4e39-a3f6-59a7c185275e
1057	3850,	3480,	3a2bf4bc-a4b1-45b5-9fbf-9c1f461d0b23
1058	3850,	3480,	649ee12a-b2c3-41a9-b6b4-3f8484d0528d
1059	4000,	3480,	81f2e13b-16f2-42cc-baeb-32059d70409e
1060	4150,	3480,	96a47c67-36b3-431b-bb13-fe8eb0b00041
1061	3700,	1885,	d1ca0223-270d-41c3-be10-7ff8f9961ab4
1062	1600,	1885,	99e425de-a9fe-4242-b5c5-787017eb57c9
1063	3700,	1885,	acbf3b41-8a15-4e54-a5e4-608ec0339712
1064	4300,	3480,	5cbbb222-7b94-4585-92ef-0add65750936
1065	3700,	3480,	7ef3de4c-c3ae-4df3-8b70-7aaea2f9fb56
1066	3850,	3480,	da77c9f9-9b5d-4448-a3b7-00aad81a3459
1067	4000,	3480,	d183c086-a412-4574-a51c-05619541e6b7
1068	4150,	3480,	2e949ffe-4b62-403c-aa2e-ef22447fd9c8
1069	4300,	3480,	4070c1b4-d9b4-41a2-bd69-964677572d58
1070	3700,	3480,	b0dc7703-28dd-4d45-b8af-140feaaee3d55
1071	3850,	3480,	eb5d91ae-95b5-4fbc-9dbe-37b19371fcb3

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1072	1300,	6380,	d72ba74a-d5ee-48e1-ae8c-3caac2a23102
1073	1600,	6380,	d2f40b01-0d0d-41bf-9950-0cea08207e0a
1074	1600,	6525,	e3b36c2b-335b-45e2-86cb-45106c8fc0e1
1075	1900,	6525,	e9dd8962-f15a-444d-bf47-ef20ea347a22
1076	1900,	6670,	adbab9c9-62f7-413a-a14d-f3c3c7f7d739
1077	2200,	6670,	07052c71-4a2a-467c-804c-7a3baf72472
1078	2200,	6815,	cba2a72c-cdd6-45a5-be4a-dee05b007e6e
1079	2500,	6815,	b02a123b-4424-4812-a786-6af87fb878b0
1080	2500,	6960,	9f3342e4-783f-42cf-b73f-4f435bbe9ba8
1081	2800,	6960,	310cf36e-a648-4e79-99a3-c2f3efb356d2
1082	2800,	7105,	67b077c7-b67d-4f83-9216-0a49e2c1adac
1083	3100,	7105,	4f3b3cb4-aa1b-4383-a37e-aecc83f4b3e2
1084	3100,	7250,	89f76922-5980-4ede-8ff5-60b8f1a1480c
1085	3400,	7250,	90189c19-92cd-4974-848d-31845ad3c9dc
1086	3400,	7395,	e55f3138-7574-41b9-a5e7-a356b7197016
1087	3700,	7395,	ce292a73-9355-4ffc-ab5e-d168eaded900
1088	3700,	7540,	a49efe50-8814-429f-adbc-ed657eb0221f
1089	4000,	7540,	1347eb32-734e-45a9-bfc9-f8f4773136c5
1090	4000,	7685,	85c6d36f-2d6e-4d99-95a0-135a675d5c62
1091	4300,	7685,	bc1c57fd-f9bb-4350-ad3e-54d9feab60df
1092	1300,	6307,5	95a374b2-bf60-4b29-9d8a-36030c13dcfd
1093	1300,	6307,5	b1351d2b-5f37-49f4-9b82-825c470a498c
1094	1300,	6307,5	94b38e08-0618-456e-a2f3-84aeb829e66e
1095	1300,	6307,5	525a2666-67ed-4c4a-9d23-9cc73a04b16f
1096	1300,	6307,5	fecb955f-c311-4c96-b69c-f07009099952
1097	1300,	6307,5	d5f7b732-b523-4869-baa1-21ed3fff5a65
1098	1300,	6380,	cdcd16e2-c093-409a-a0b5-a712c7e34c5d
1099	1300,	6380,	6d665bb8-30db-4501-996e-6d165f9dc4a9
1100	1300,	6380,	d6f65332-79c6-4c13-ab86-fde02c77f232
1101	1300,	6380,	df5ddd21-74d6-47ca-b080-0c10190d5289

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1102	1450,	6380,	ceb628aa-4788-4a97-8ccf-cd775d6e6a0f
1103	1450,	6380,	ba39615d-b3af-4d3e-bb57-5799a5de32bd
1104	1450,	6380,	a30609a6-3b3b-4fd8-9f2e-ca8c29706d54
1105	1450,	6380,	741b1f1a-904f-4613-b33a-933ef5cc3b25
1106	1450,	6380,	4294a708-202e-4400-aba4-9feaa0bd5d9d
1107	1450,	6380,	2cfd3f8c-a904-4e4a-b40c-dbab67aedd21
1108	1600,	6380,	59678fa4-0e58-4a22-9240-702fab4cbd11
1109	1600,	6380,	d34c5c63-00cb-401c-b3a1-6ed7a1714813
1110	1600,	6380,	9f8ed0d2-47b5-4770-8f51-ab05a1e1a003
1111	1600,	6380,	6fa8d902-f61d-4a96-96e6-4221d66eb8a2
1112	1600,	6452,5	b410aa60-d306-4790-b20d-ab146438f67b
1113	1600,	6452,5	a2dfec55-e971-4340-af59-a2e60f075a5c
1114	1600,	6452,5	ef5e93c0-c94f-498f-9f06-33d9f825979d
1115	1600,	6452,5	2982e7bf-7a97-4926-8ac0-988c96576814
1116	1600,	6452,5	084f63c9-8ff9-4378-97fe-03922b8b5425
1117	1600,	6452,5	cacf4323-9465-45bb-aa6a-d255038d3d8b
1118	1600,	6525,	5f68cdaf-fafa-4037-997f-f49b660a0c11
1119	1600,	6525,	7ae34dab-b383-47ef-b76c-3ddc10729b96
1120	1600,	6525,	3de298e2-0cff-479b-ae6c-9117fdf6be4f
1121	1600,	6525,	ac5c51fc-fa96-4728-b566-ff62f484a7d2
1122	1750,	6525,	3bf506a9-313c-4188-a1ff-f9cbd1c09591
1123	1750,	6525,	c9224713-0a6c-49aa-a09f-727f582b3da6
1124	1750,	6525,	516fe32f-2304-49c6-a6ee-44ba5670c072
1125	1750,	6525,	a8ad37c9-2320-4a67-addd-62bd510a1f60
1126	1750,	6525,	ba97629a-6332-444b-b82f-4649c035fd1f
1127	1750,	6525,	e1912dea-6c90-407c-83c4-cb52a4d424c9
1128	1900,	6525,	90c863a4-97eb-44c3-8e2b-0a795cc68a63
1129	1900,	6525,	0fc66e53-8e3a-4496-a38f-aa6e964df4e4
1130	1900,	6525,	ce15d232-b8c2-40ad-8546-62224d808c27
1131	1900,	6525,	7cf5e538-99dd-42fb-bc27-acca94e17c37

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1132	1900,	6597,5	5437961e-8289-4678-a67d-dce3bf8278cd
1133	1900,	6597,5	2564a750-1bbd-4046-87b1-9aba7780e796
1134	1900,	6597,5	1c5587ed-6f71-47c4-833d-b106c015f288
1135	1900,	6597,5	51161f33-854d-44eb-9591-3be10a6d2135
1136	1900,	6597,5	a6ebad0c-6116-4f1a-96e7-52f071e2376b
1137	1900,	6597,5	0ac919bd-52f3-4808-b295-0ae58b406177
1138	1900,	6670,	2d084abc-627c-4e3e-a4c0-acb32f1e703f
1139	1900,	6670,	e2d8bd3b-b8ea-48ab-87fe-f309551cebe2
1140	1900,	6670,	0a69e4c3-fccc-4c15-8eb6-149f29fe8d1c
1141	1900,	6670,	a458cc6a-564d-409a-8535-187277af2ed5
1142	2050,	6670,	4438bdf0-81a7-41dc-b492-ebfa18acc2b7
1143	2050,	6670,	5c7485b5-91e0-4836-a0dd-c8c0fa9f8484
1144	2050,	6670,	8f4f8b27-490f-488d-bd41-948cd49aa66d
1145	2050,	6670,	2d0da328-e5f4-4646-a2e0-e770e9337aa6
1146	2050,	6670,	e8808aab-a86a-459b-8c06-7552ce2c1481
1147	2050,	6670,	a0b3d658-011f-4a16-935c-bd7e66259462
1148	2200,	6670,	88f3a7fa-7af1-4f1c-a64b-fc1935a4baa8
1149	2200,	6670,	ab001200-26a4-4fe6-9304-37f802a494cf
1150	2200,	6670,	eedd8301-4b0d-4163-8c1d-fb1393b25db7
1151	2200,	6670,	790c6131-c962-4106-82b5-d9e204ab1a89
1152	2200,	6742,5	7884985c-b9aa-421d-9a3d-023b3e3f1c31
1153	2200,	6742,5	a25d6024-73ad-4f80-bdb0-fbaf54ae40
1154	2200,	6742,5	3b9c853b-e621-42a5-b02e-bdc71d0cdfd8
1155	2200,	6742,5	2ca83f46-2e2b-4a8a-a3b7-d3663f9b6a1c
1156	2200,	6742,5	08546e8c-a8c0-404f-a361-de80f0b6c751
1157	2200,	6742,5	55989c2a-fd62-474f-9152-86180636bac5
1158	2200,	6815,	197bb053-4fb5-4cc9-bb35-eea0061c882d
1159	2200,	6815,	2f92d6b3-f863-484b-84d7-ec736791a3c7
1160	2200,	6815,	a54a34ab-eaef-4e69-9ef9-3a7548904b9f
1161	2200,	6815,	a8e181e3-1289-4b8a-8598-f5033bc94262

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1162	2350,	6815,	61406a02-5ee4-4d66-9630-2a5f984fe19c
1163	2350,	6815,	b9a9c8f4-bf00-4088-a8f3-dae62759e769
1164	2350,	6815,	46613ee5-bc7a-48ed-9380-99fb8cd6254b
1165	2350,	6815,	a3dec172-5e06-4ec0-9604-97f655a3a3ff
1166	2350,	6815,	43bc8008-9545-4d2d-aa15-d3a806318043
1167	2350,	6815,	507530a0-468a-4eb8-ae42-45df22060784
1168	2500,	6815,	d6314553-2856-416c-94a8-64ee2273b79b
1169	2500,	6815,	8b4f27e7-0127-4129-8065-c099733d9722
1170	2500,	6815,	2c571d4c-aec7-4e72-a686-68dc650a6ef5
1171	2500,	6815,	22dc5479-d082-447a-9b21-87503136fb2f
1172	2500,	6887,5	7a79b02b-1ca8-4fbc-9831-2a72e34d8653
1173	2500,	6887,5	b0cd1d9b-810f-4aa9-8541-a97da037ab5e
1174	2500,	6887,5	1b1f0048-aa3e-4414-b216-55053522ba8d
1175	2500,	6887,5	a6604ac9-6bf1-4ac8-979a-d0965d217223
1176	2500,	6887,5	ba2e38c9-d316-47dd-b698-11585720e805
1177	2500,	6887,5	5d003e5a-20cb-4e30-9ea9-b2243d114900
1178	2500,	6960,	e454d610-641f-413f-8814-4af07ab5fa2b
1179	2500,	6960,	cc4319bd-8492-4714-9c24-4272f0aa0f8e
1180	2500,	6960,	12e741d6-2268-44e3-ab59-35b23fa7ebbe
1181	2500,	6960,	05a207f4-a984-42cb-97d0-2ee663505d17
1182	2650,	6960,	1eb7d5c4-13cc-4e92-9d3c-6d1651e10806
1183	2650,	6960,	fd074092-4dec-4572-b34e-0761aec4a32b
1184	2650,	6960,	254757ec-4376-44c7-b0e2-e9b64aa5d4a9
1185	2650,	6960,	002f721e-f200-4189-9fc7-5cc359500149
1186	2650,	6960,	ddb548f9-5cdd-4e5a-a74e-4e3ba75346d1
1187	2650,	6960,	db4ebcf8-f916-44c2-97c1-b9dad5b7305f
1188	2800,	6960,	ebef634f-3cb0-4d12-8747-8cd5c476737f
1189	2800,	6960,	d48b602a-5efe-4ed8-86a1-231bb389f2e6
1190	2800,	6960,	69d0fe43-e0ad-455e-bd3e-db1167fb73a4
1191	2800,	6960,	84755af4-aadc-45fb-9665-0a0ff8526e7a

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1192	2800,	7032,5	471e4ed6-5a0a-4b73-a46f-593b6661cac5
1193	2800,	7032,5	9fd2f919-ee56-4963-b951-348e448070d6
1194	2800,	7032,5	842168fe-c6d2-4eac-96b8-42cc9bd79610
1195	2800,	7032,5	c36fcb28-52c8-464e-85be-06493ddba24e
1196	2800,	7032,5	a42a5b7d-59fd-43bf-91dc-c972b307503d
1197	2800,	7032,5	370a1774-bd2d-4cf1-8162-702ad3049e79
1198	2800,	7105,	382adf04-0974-4040-9c81-7d5d609c6f9b
1199	2800,	7105,	167549e8-4c9b-41ad-89a7-ebd81d28a56d
1200	2800,	7105,	1b0b1f51-a09b-4681-9953-8109d9c111b7
1201	2800,	7105,	199ceccf-a0e9-46c4-8a8b-9677effb7c85
1202	2950,	7105,	49ba3210-916c-4804-8085-4583080876c3
1203	2950,	7105,	aa5932d1-e686-4062-a64d-30622944c560
1204	2950,	7105,	05b6768b-5cac-4777-ae78-26b48877988c
1205	2950,	7105,	57891f37-83b5-41e4-9fc8-231cf019af98
1206	2950,	7105,	41f27c00-9b35-43ed-bae5-37aea8f911b5
1207	2950,	7105,	ceabd423-7fa7-4bde-bd11-c3c2767b3151
1208	3100,	7105,	afbfa4d3-6da4-4e7f-918c-773c72ca502d
1209	3100,	7105,	f78581ce-7ef5-4e17-93c2-b065efc0a8f9
1210	3100,	7105,	32da5753-1d7d-414f-8c5c-e7a3603785c6
1211	3100,	7105,	06bff09f-9dee-4c25-88ef-c75a72d54145
1212	3100,	7177,5	1832a79f-9250-4378-8cf0-e410eda006c3
1213	3100,	7177,5	0d7ae4da-1f02-4eb6-94cb-71b25cf9dadb
1214	3100,	7177,5	2286f56a-0f92-428d-a349-d42c5d450202
1215	3100,	7177,5	92598554-af8e-4ee1-ae47-2231512b720c
1216	3100,	7177,5	dff394b9-6566-46f1-b235-609ad3afc597
1217	3100,	7177,5	03d3b4ef-0976-484c-9655-9d4c4f75f003
1218	3100,	7250,	40820b35-c72e-488d-8f11-634ba9847be6
1219	3100,	7250,	3b8a4675-5acf-479a-bee0-592ab4ee3a1a
1220	3100,	7250,	71d7f408-ffb1-47e6-9ace-7811cdf4999e
1221	3100,	7250,	11e33774-b781-4876-8199-7f782eb29d36

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1222	3250,	7250,	0f0da895-52c2-497c-827b-56d4b302c363
1223	3250,	7250,	c9ec05f5-715e-41b7-96ad-9ccd4e6b6f3b
1224	3250,	7250,	7f97e718-89f7-496e-9bf4-3eb2a0da99bd
1225	3250,	7250,	6b079f23-a4a0-41a6-99d9-8258702a01c6
1226	3250,	7250,	a1e4ae24-88d1-4f96-9278-29c9b6a7bb0f
1227	3250,	7250,	4dc6ebe8-b8aa-471f-85de-cb391bbb319e
1228	3400,	7250,	e6a88452-f123-4a65-b413-35937ded8262
1229	3400,	7250,	e84ce348-89da-406f-b358-97d91e34c0a9
1230	3400,	7250,	a19e63da-17e7-4eab-b3e5-d976708060f8
1231	3400,	7250,	2fbef929-006e-40d1-a0c4-4fd072a3e6f3
1232	3400,	7322,5	e461f149-7858-490c-9747-09a8137c5c3a
1233	3400,	7322,5	43060a83-3130-4595-9453-be4009aa480a
1234	3400,	7322,5	226f87bb-2e3c-4b06-b13a-5a617f63636a
1235	3400,	7322,5	3a67fd54-17ea-4d06-8f1a-6da220419662
1236	3400,	7322,5	037ff845-e0a0-4471-8528-914d389c9f0b
1237	3400,	7322,5	535d69dd-28fc-4495-b931-3b5b9b246fc4
1238	3400,	7395,	573db234-a69d-49b2-82fe-aa626368e483
1239	3400,	7395,	0897315a-9036-4b6d-92d0-6a831c27ee10
1240	3400,	7395,	b17e5d7f-62ef-4476-a778-168f750e2db5
1241	3400,	7395,	fe79ecec-5e82-4f2f-b23c-14e6dcdb6c7c
1242	3550,	7395,	06ca2730-5eb3-4a81-a445-93fe64623c1e
1243	3550,	7395,	fa96b92d-0353-4e63-a893-297bfcd73b21
1244	3550,	7395,	a144dddc-7b21-4038-854d-546a964d6a98
1245	3550,	7395,	7d3c61a3-c30d-4f09-97e9-c5d4af04f7bc
1246	3550,	7395,	d90661ec-c426-48ff-b173-5ee2ae87ecdf
1247	3550,	7395,	dc26f194-26d4-45d4-83d0-b0b4b60ccc8d
1248	3700,	7395,	8551e379-d04a-41d3-ad23-d1a9c6e4d793
1249	3700,	7395,	438926c0-1745-475f-96bd-21c50277a144
1250	3700,	7395,	22f9364a-ea74-4e14-8665-aa0628e2b89d
1251	3700,	7395,	8cccf6d1-c726-4a8d-937c-32f16d9952e3

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1252	3700,	7467,5	3c4c8847-a19c-45f9-969a-220b9c516cc6
1253	3700,	7467,5	3cac3acb-a0ad-423f-94cf-fa339b631670
1254	3700,	7467,5	a8f9ccf1-e1a2-45eb-928c-0398292854ae
1255	3700,	7467,5	8b00b886-6024-4da6-be54-aa5f0388873e
1256	3700,	7467,5	e1db3502-668f-4d20-b8ac-594801683d29
1257	3700,	7467,5	8d040dad-a317-49ff-88d6-6799bfe5d4cb
1258	3700,	7540,	b4675fad-7f36-49bd-827c-82b47d894865
1259	3700,	7540,	e58b58de-93dd-4a49-aeec-de3e446c2ed4
1260	3700,	7540,	2f7abc37-e64a-4d33-aabf-4bce22a863ce
1261	3700,	7540,	ee342aa6-eeee-4cde-998c-d2f49385829d
1262	3850,	7540,	157d80f6-a69d-4e9d-b88f-63eeb28d823a
1263	3850,	7540,	62963643-637c-44e1-a32c-ba413546d9de
1264	3850,	7540,	288e26f1-33f1-423e-9cd4-0c0cb04da5cd
1265	3850,	7540,	1640ede1-ef60-4128-89fd-ba5a6855189e
1266	3850,	7540,	7dc32b5a-8b4f-4ca8-aebe-7fd7ec75366a
1267	3850,	7540,	a351b636-6621-480a-8ac0-ffc0aef8162e
1268	4000,	7540,	1a497cf3-15b9-4f40-9d29-2d1dbe1deda1
1269	4000,	7540,	52ca18e1-733f-4a66-9450-a890ad21bc30
1270	4000,	7540,	1d0bfb34-a014-4efc-aed6-8599f4bf34d8
1271	4000,	7540,	f2e756a0-d81a-4ec7-b33a-40eca30f0178
1272	4000,	7612,5	b8227d98-26ea-44c4-846b-7eb9b52b1639
1273	4000,	7612,5	a1bec027-b650-4476-97dc-cbba31c62dfa
1274	4000,	7612,5	71a02ba8-17e7-476a-a34a-5b8028f14fe3
1275	4000,	7612,5	a143fb88-e02f-40a5-9048-30ce6ee2bc47
1276	4000,	7612,5	fc679931-14a1-4470-9acf-18d59b42be03
1277	4000,	7612,5	62fe7dc8-012a-42da-9aa9-09dd380dafb1
1278	4000,	7685,	c6d3ecd8-6201-4b79-b70c-077f7e9ecdc8
1279	4000,	7685,	125e993e-36b4-47c6-8298-91676163d49b
1280	4000,	7685,	a2deec4b-0d25-4ca4-93f2-cb7a0740ccb0
1281	4000,	7685,	7a92e866-d303-4f79-929c-377712fb0a89

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1282	4150,	7685,	344dbdf6-d2e8-4da2-a6b7-34e7561796ed
1283	4150,	7685,	18f9e8f3-ba9f-4b3d-866b-0993c249211e
1284	4150,	7685,	fc3f89c2-1907-4c0f-8761-60e1dc073249
1285	4150,	7685,	fffbaa91-7abf-4131-a1c7-06a829815a5f
1286	4150,	7685,	102d5e54-9692-4620-82c5-81ca98a56566
1287	4150,	7685,	3f2f88e1-a52a-46ba-951d-e78a3c001c9e
1288	4300,	7685,	e33b75f9-21a5-45c6-8770-4d812947abff
1289	4300,	7685,	7d32825e-c118-46ca-a8bd-9a4209061f04
1290	4300,	7685,	7217365c-547f-479f-b697-2c2ec5dc8f47
1291	4300,	7685,	a17bd62f-e8cf-4e77-bbe7-7d3ec358a378
1292	1300,	580,	c29329f3-eaea-4af8-8e0b-0a8afb2cb3b7
1293	1600,	580,	ad3d2d96-f219-44a4-9f2d-3f3bce7c8f58
1294	1600,	435,	55b715da-d7b8-4886-9bd4-3b2903923506
1295	1900,	435,	686eaa72-4d52-4adc-b643-d72d6676e8d7
1296	1900,	290,	07d93d67-3d51-4965-a033-6d3a62509cf5
1297	2200,	290,	f54e758b-c529-47a2-96b5-dd3d9b657f09
1298	2200,	145,	72cfbaf6-076b-4433-b0cc-e0d1c501a91a
1299	2500,	145,	a701130c-9017-4823-940e-01937b2fd6cd
1300	2500,	0,	26c56267-23d1-4ff6-8e18-328a2d6fab68
1301	1300,	580,	100daac0-20a1-4ad0-ac8f-7484bdb0bc30
1302	1600,	580,	e6c9dddc-c106-4bea-bc96-eacd28066e6c
1303	1600,	435,	69d9d9c9-499b-4800-b035-b032787caa58
1304	1900,	435,	57097b00-d528-4cc4-9676-81921d8675a8
1305	1900,	290,	f8a4deec-25b3-442c-aebb-3d13a5e3f2a7
1306	2200,	290,	71738670-b6f7-42dc-8691-7eabc4952199
1307	2200,	145,	ce8560b8-8c04-43a7-a226-b0e01548e897
1308	2500,	145,	4f421ba1-dca0-4289-9f47-82d5b27e165f
1309	2500,	0,	78780122-b5cc-4980-93ef-ed3cbda76e43
1310	1300,	652,5	030c34ce-32d8-4d8f-9282-0cd40c35dc46
1311	1300,	652,5	dd0ff615-bead-46c1-bbfd-ac4ce67e8a96

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1312	1300,	652,5	bc9363c8-6734-4cb4-bd94-886fa131e4da
1313	1300,	652,5	e73d2276-d50b-4a87-aca0-c942e374f33d
1314	1300,	652,5	b2ca206b-82b5-4923-9baa-0b7e277a6d50
1315	1300,	652,5	9b3dcc87-fdeb-43f0-9713-1546f072a53d
1316	1300,	580,	4ad5d6ba-a453-42f2-ab2a-3494390aad89
1317	1300,	580,	d6f5f83a-f0a2-4f3a-84ad-ab8123ac62a0
1318	1300,	580,	f642761b-5e86-4c28-9998-67f184b46bca
1319	1300,	580,	b9f3cdcd-df15-4513-8830-80f14b394d5d
1320	1450,	580,	50d7fdfb-cf59-4cf8-b85f-186b67966d28
1321	1450,	580,	7497d77f-a960-4dab-9fbf-0330f68b2d35
1322	1450,	580,	70760968-8a43-4ab0-ac51-9eccba274021
1323	1450,	580,	2ca4a718-d53a-4595-8800-eac633ce8799
1324	1450,	580,	ba1e465a-db6d-4737-addd-cfbc4b1bd1c9
1325	1450,	580,	e45470a4-c034-431c-b36f-60c4a4ec41c4
1326	1600,	580,	4977e5ad-fcc0-4677-8942-c2418de412b0
1327	1600,	580,	323b7af6-1899-4e46-a1ad-89a95f16a0bf
1328	1600,	580,	08a0d209-7336-48ba-98e6-fdc0d13c2768
1329	1600,	580,	44a5bfa1-5327-4a26-bb61-bf9b343288ef
1330	1600,	507,5	e07e37ec-01d5-4099-8ffb-05689cbb9d60
1331	1600,	507,5	9a044c57-6482-40a0-bc66-215f2fc6b2e2
1332	1600,	507,5	1c8e86b0-ef07-4acf-bb6f-00ac78cf12b0
1333	1600,	507,5	582888d0-e028-4490-9830-c6ec799a0de9
1334	1600,	507,5	0d33e80b-c063-48fc-be20-53ff603d84d9
1335	1600,	507,5	9e9d8875-fc02-41a6-b1dd-867da3e5c9f4
1336	1600,	435,	380db1c0-0a06-4bdd-acc5-0b6c5de31c9d
1337	1600,	435,	8ebe803c-7cf8-4e5c-96a7-940f49b79267
1338	1600,	435,	ebfe8a2c-386a-4af2-b6c5-0981c1b749b5
1339	1600,	435,	842fd819-4002-4ff0-bc96-a6f7d4b74ede
1340	1750,	435,	6198f2a3-e6d4-424a-8a1b-691082d2ac7f
1341	1750,	435,	261df470-bdce-4805-840c-5d2dd3329a9d

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1342	1750,	435,	c194f7c4-9db2-40ff-9c4f-a5ec986b8b93
1343	1750,	435,	955ed197-ebea-4b61-a00c-c58b9d8e8bb9
1344	1750,	435,	883dea35-3b23-40f5-a00b-27d00416b856
1345	1750,	435,	5e5edfda-c517-4c01-b8e2-2bc5c6c0462c
1346	1900,	435,	bee9ff81-2e62-462b-8cc8-ba974b6afffe
1347	1900,	435,	d7289543-8c4e-4d4f-9cfd-aeb73fe213b9
1348	1900,	435,	dc16dd7c-999e-4630-96f1-6059632dad3c
1349	1900,	435,	d29bbadf-f265-4479-912e-cd6c5802bcca
1350	1900,	362,5	9d88328c-32d5-43eb-a976-b83555bf9bb0
1351	1900,	362,5	a62d206d-3225-4af7-992d-8fa85ecd6e8f
1352	1900,	362,5	1ed8a2d4-3045-4901-be5d-70a7dec7d623
1353	1900,	362,5	d9fcb891-0422-45ff-8ec4-47920763a9e5
1354	1900,	362,5	61376eae-66c1-42d7-b89e-90a4e1e01f56
1355	1900,	362,5	77353562-0701-43ec-81f5-25adf237e400
1356	1900,	290,	c3869db3-882e-4eea-b0b3-a1fda1538eb9
1357	1900,	290,	ccc7a7b3-ad1d-42d9-973a-268ec30050e9
1358	1900,	290,	da3ca6c5-48db-4140-a64f-98cd9948da23
1359	1900,	290,	270c8a4b-84d2-41f4-b5e2-c3dd9435bf2e
1360	2050,	290,	ef60d42f-67bb-4025-8ffd-921938667a14
1361	2050,	290,	9becaeae-e4b7-44e7-8fec-350bafc9db5a
1362	2050,	290,	72a8c95e-dec3-4e8a-98c1-e204e81ba8c6
1363	2050,	290,	0dea67c5-96b0-45a8-a79f-31b5bc73639f
1364	2050,	290,	dedb2646-ce75-448c-ad94-7e90b4b25c0b
1365	2050,	290,	1a63c7f8-e759-42f5-adfd-ffa879a090d9
1366	2200,	290,	30a8d7ca-ae38-4f36-8774-e8763280434b
1367	2200,	290,	b6128070-31b4-466c-a63a-4e7a0c41c82e
1368	2200,	290,	dffe2723-77ef-407a-b22d-5665508d5661
1369	2200,	290,	6f7536c7-64dd-4f0c-be07-a422d2fc7dc2
1370	2200,	217,5	95aaec0f-9cd7-4bd8-a1ef-84178b518db2
1371	2200,	217,5	08fc5317-dece-4f23-bcbe-3fd0d6c58927

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1372	2200,	217,5	6c1ee39f-fb7a-4ff5-9693-a31799ae2be9
1373	2200,	217,5	10ba5448-9f4b-4443-894a-b15ea23191fb
1374	2200,	217,5	c1a2e748-86d4-45cf-a9e2-233e25d6b2ff
1375	2200,	217,5	991d00f3-3bca-4025-a457-6aed34b85b6c
1376	2200,	145,	726f6821-dd23-42bc-98cd-68f698bbdc97
1377	2200,	145,	cd9ce939-e7b9-4327-9bc2-e7a77620b40a
1378	2200,	145,	0b054f5c-c152-4be9-8e5b-959e968ada15
1379	2200,	145,	cf80c287-2254-4696-afdc-50d60e26b36f
1380	2350,	145,	c53f6b1e-04bf-4876-b389-8d1828704fa7
1381	2350,	145,	ed1f4631-32e1-4c72-802b-b77d96673567
1382	2350,	145,	b29e2eb0-f498-4989-90f2-415241ff24f9
1383	2350,	145,	3a912fd4-bb7c-40b9-84b3-e68767264191
1384	2350,	145,	56a82aad-6a9c-4fb3-8275-8e89680c469b
1385	2350,	145,	48173855-e8ae-4d50-ae33-d00fba60da6a
1386	2500,	145,	500adf9e-9f66-473b-8d02-5a737a4600a6
1387	2500,	145,	384bc960-b655-41b9-b0d1-c77741a21e6d
1388	2500,	145,	05f986d4-32c1-4af0-b422-28b9cea4d375
1389	2500,	145,	f5a17172-6676-4a6d-a63b-eebd50849396
1390	2500,	72,5	83d75d87-b162-4fe4-80b3-c73be29aa09f
1391	2500,	72,5	777122f6-83ef-44fd-9cee-2c0cfd1603eb
1392	2500,	72,5	11dacfe0-460a-4bfd-b657-577eb61b7b39
1393	2500,	72,5	3aa9ad4c-8660-4351-af44-bc3a0fd214ce
1394	2500,	72,5	9aefd28a-6137-45d1-8043-e8feda60d361
1395	2500,	72,5	c9afcd2a-c9be-4c1c-874e-e637d60bf4f7
1396	2500,	0,	aeb00566-5cc7-465b-bd0d-63b32e4cc71d
1397	2500,	0,	7feffcbe-8d1c-4317-acc4-fc6f88e4b576
1398	2500,	0,	f771762b-6e20-4d33-9bc9-e7e859de5215
1399	2500,	0,	1268f8e5-cffd-416c-9920-4615cbd6305d
1400	4150,	3480,	8afb6cc6-bfe6-4f72-b2d7-9cd38fe3f9fc
1401	4150,	3480,	1df4b3d0-590e-409c-8b48-e66403732631

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1402	4150,	3480,	96cbf1d3-21d4-43c3-a3c4-9ecff9f6ed43
1403	4150,	3480,	708a7f14-9c33-4d92-b0e6-ed73c96b0a8c
1404	4150,	3480,	51c3a78c-8e8d-44cc-b424-619e7a8a8a09
1405	4150,	3480,	5075c4a7-a4ac-4f2e-9712-cc8a02f28492
1406	4300,	3480,	4405fbef-be42-4550-b6f4-75f6d429b469
1407	4300,	3480,	df422545-c0c6-4539-b3dc-4218a4690189
1408	4300,	3480,	3b80d576-45d2-460c-b9ce-ec17805ffce8
1409	4300,	3480,	c830c9b3-76c7-4d7a-9b3e-5d4359b19a42
1410	1600,	0,	1ff8cdc6-f6d4-4e94-a006-22ddc28b134b
1411	1600,	11600,	78fef004-3e9e-43ec-a32c-68f77dd17e48
1412	3700,	0,	5917af60-8445-4608-8aa6-e0d8676eddaa
1413	3700,	11600,	717d77a2-dbce-43e9-8968-65926d363964
1414	1600,	0,	136b45e9-72bf-4053-804e-c20de8f75039
1415	1600,	11600,	66bfb223-6de4-4c83-a8b0-37d09c9f39ec
1416	3700,	0,	e71ce462-7d7d-40c3-bbf9-e4606abdc06f
1418	4000,	3480,	0c81f670-5b09-46e8-b08f-7b9b1c1d58dd
1419	4150,	3480,	9a10f74b-db83-4bda-8238-0430045a4fd6
1420	4300,	3480,	ea7bcaf6-b402-42f6-9130-91e20b0e2ec4
1421	3700,	3480,	dbae599c-caca-42dd-a6a1-260c17f45df9
1422	3850,	3480,	8047a773-05d5-418b-80d3-8cecb4a8dc32
1423	4000,	3480,	8505fc94-87bd-4118-bc70-f29b4ac563ea
1424	4150,	3480,	911cac2b-8525-4752-92fd-c98bb85c4c64
1425	4300,	3480,	20044d4f-c5c9-47ed-b783-0606119d67db
1426	3850,	3480,	f7359b9f-c7c1-4d61-b48b-32145d6cf141
1427	3700,	7685,	28fcccdf-8b8a-470c-ba61-9ecfd17d2e3f
1428	3850,	7685,	68f845f6-8e80-4fa3-a8e0-ebbbfbc80ed2
1429	3850,	7685,	024b7fd7-b5a9-456d-b32f-f55e7ae6215d
1430	4000,	7685,	bddbf30b-0be8-4e43-a278-c646a76bdbe6
1431	4150,	7685,	e6e9a586-6fa3-48fb-a1b9-b963e598faba
1432	4150,	7685,	2085258d-5c09-455d-ad9c-02b7d40c70af

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1433	3700,	7685,	90865b39-19cb-4a12-86d6-db0763d3c96c
1434	3700,	7685,	19ba9c91-a80e-4c88-a8bb-37ff1106a1a6
1435	1600,	7685,	5eec9319-bd33-4286-b592-a09774e095be
1436	1600,	7685,	1f68015e-3806-4216-a5a0-9c94aea14511
1437	3700,	3480,	c726dd72-cfa0-4976-8b9c-9d5586817cb0
1438	3700,	3480,	7028cfb6-300e-4f20-929c-0bacc8e08cc9
1439	1600,	3480,	4da2cd81-861c-4bc2-8fa4-9ec13f22c290
1440	1600,	3480,	b3d02a25-571a-460b-aa6b-9d903baf0a55
1441	3700,	5582,5	22b67b74-e41b-461b-81eb-6d07de348032
1442	3700,	5582,5	2b8c2b8d-1c4a-4943-9e9a-f6a7a85fb2b3
1443	1600,	5582,5	fa8923e4-36f1-4da1-82ee-52b54bf9ef49
1444	1600,	5582,5	b292cc62-9218-481b-80a1-35efa39244ab
1445	4300,	7685,	2687e600-2ed0-4425-b42a-944258e0a44c
1446	3700,	7685,	de890993-3c22-4626-a421-a6a218e1ca6a
1447	3850,	7685,	5d99c857-7372-4105-bf1f-642c7c5ceec
1448	4000,	7685,	fa2e4fb6-03e0-4978-97b4-a804d32c7a25
1449	4150,	7685,	644132aa-4760-4d2a-9368-2b10d2b910a8
1450	4300,	7685,	7bad0120-669d-4e37-9672-66c59285db4e
1451	3700,	7685,	a1e16146-9d23-4fc4-8d9f-c76189351259
1452	3850,	7685,	0b23c937-5e8b-4ed8-a632-2c2f429e9354
1453	4000,	7685,	08d4a4aa-6686-4612-8673-1211404af82e
1454	4150,	7685,	1b8f8c31-9d0b-482d-acd3-f69b2a1fb017
1455	4300,	7685,	0a142a24-8a87-4327-b720-410bb6eebbc7
1456	2650,	11600,	e94ead87-a020-4c78-8518-d1f8e956df39
1457	2650,	11600,	8a601ed4-184f-4a8b-a34d-90a270f26eed
1458	3700,	7685,	5f957e84-2f93-45f9-a3ce-f35142c2a9af
1459	3850,	7685,	951f8133-f722-45fe-8345-7c9361f3bbdb
1460	4000,	7685,	33c46dd9-41f1-4ff2-a7e8-3eb73df3d2be
1461	4150,	7685,	e74ae9e1-c977-4697-9e0b-61df5552bbe6
1462	4300,	7685,	967da414-69b3-4759-9ac1-3c58cca86936

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1463	3850,	7685,	c1e25e9a-2305-472f-a2fd-3e92a9de11bb
1464	4300,	7685,	0b71317f-928b-4b07-854b-e7db9903fbd9
1465	4000,	7685,	a7e8b8b9-f604-4a9b-9b62-febbcf151ecb
1466	4000,	7830,	1a8a2512-290b-4ee4-8c80-8cbcb5e7350e
1467	3700,	7830,	5ec78d68-e3f7-462f-9d7f-0f9e682870b3
1468	3700,	7975,	a20e55cc-106c-45c4-9f5a-84e1518071f4
1469	3400,	7975,	2f772199-d5df-4b11-abe0-db176edf3664
1470	3400,	8120,	d9b8860e-9e74-4cfd-b87b-c136e090448e
1471	3100,	8120,	55938c68-8276-4cd9-bf63-91562dc51704
1472	3100,	8265,	9b4ae1b0-f606-43ec-8b24-b70fdba1760c
1473	2800,	8265,	528f10ae-b75c-4702-b253-9fabdbc64034
1474	2800,	8410,	ef24ccc1-2579-43e9-885e-650a794b890f
1475	2500,	8410,	657e06d0-841e-4621-9e55-00ef4acb6fb6
1476	2500,	8555,	ffa4d49a-54f4-4067-a0aa-3f3ac16d6fff
1477	2200,	8555,	2a4bad7e-497c-4585-ab34-3d915374bd17
1478	2200,	8700,	44bdf08f-4671-4da9-933a-6b3dd31df6f7
1479	1900,	8700,	16ceec11-71e9-40bd-8998-984e83c23778
1480	1900,	8845,	285742ea-cc29-4ac2-885b-9d9631a1a0f6
1481	1600,	8845,	dd4aa7fb-5247-4692-babf-314a61333de5
1482	1600,	8990,	289bbc14-770a-46e5-8adb-8a7d6efb9177
1483	1300,	8990,	8bf4723a-c80c-4ef4-90e1-fadf8692278f
1484	1300,	9135,	d69c8dda-35ac-4df7-8bf4-a55d9314ac46
1485	0,	9135,	69a2d24d-a213-41fa-98cf-16c6333cf2c5
1486	4000,	7685,	2f0de8ec-7341-4a1f-ad57-77185b574440
1487	4300,	7685,	39c8a697-f23a-4c10-a4f7-63aaa24d5fd7
1488	4000,	7830,	a3bfacdb-07fc-412f-be74-2a1ef3f2ae28
1489	3700,	7830,	9f12b36a-1bd4-4009-9a50-403b6168b705
1490	3700,	7975,	8ee5e721-56f9-4305-8d18-d2b034a92b7a
1491	3400,	7975,	912e3651-4b26-43d6-9f9d-1a32b3f8efbb
1492	3400,	8120,	e9d291b2-d1cb-4cdd-a237-a9e1df32d6b1

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1493	3100,	8120,	18770d1c-6a1e-4f21-bf22-e536bfc4e713
1494	3100,	8265,	99bcf4d1-0027-4def-8243-c718b95857e7
1495	2800,	8265,	18d52262-3357-4f44-a127-bbd61034ba48
1496	2800,	8410,	f518c2a6-da90-4ae2-b544-dbcdbda4686ea
1497	2500,	8410,	ee70865d-2768-41f7-ac90-1599fd1617f8
1498	2500,	8555,	51de14d0-e177-4a3f-bd3f-3b4e315c897b
1499	2200,	8555,	1ce7588c-2773-43d2-9a3e-479a85f3fdfa
1500	2200,	8700,	7d60d2c3-1321-4fe7-ad47-35b4e289d3d3
1501	1900,	8700,	a2f0eca4-0bfe-4ca0-ba5c-7d23692840f5
1502	1900,	8845,	b08c0dac-f2b4-41a2-8093-3a0797b65428
1503	1600,	8845,	99e0ce77-916b-4e1a-ad1b-de03dd578936
1504	1600,	8990,	f9cc46af-2085-40e6-9543-51e8d1b8b16e
1505	1300,	8990,	dd537b76-86b2-472e-938d-1e09aeeca2b3
1506	1300,	9135,	c0b2f71a-1b03-497a-8700-97f874e31096
1507	0,	9135,	86f607a4-ecfe-492d-a906-65f214dcd3ff
1508	4150,	7685,	bb8015d4-050c-49ce-a753-4ded59011ff0
1509	4150,	7685,	79defdaa-51f5-4be7-9926-ca1b81d40c67
1510	4300,	7685,	d1b88f83-38fe-48a1-a2e6-39e5fd6fd6bd
1511	4150,	7685,	cbadf9db-e461-4f96-9810-ee94817f17eb
1512	4300,	7685,	5454692f-4b1f-4d43-8f1d-0ed72bac03f4
1513	4150,	7685,	aa7c8eb9-a22a-4370-b950-f58b09e92876
1514	4300,	7685,	3355ba35-2a1c-4292-9e3b-46efe6ab8436
1515	4150,	7685,	de907770-9398-4072-bc98-c5c1d5f03b5e
1516	4300,	7685,	1c7a3216-8727-4735-a65e-4c74994bc169
1517	4150,	7685,	dd0d6f7b-7633-493b-80ca-fcf9675815a8
1518	4000,	7685,	edd5a1ec-f4bb-4048-a323-393b3dbee404
1519	4000,	7685,	14711883-4d70-427b-804e-ec8446428ef3
1520	4000,	7685,	0bad5a73-7c8f-452a-8cd2-44be9215d3a4
1521	4000,	7685,	2d5129fa-fb5b-4efe-9d43-51a252fe3cf7
1522	4000,	7757,5	4589e319-b398-4c40-9821-65766f48ba2a

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1523	4000,	7757,5	6c87d857-631c-4d55-9c21-579593ca7c5e
1524	4000,	7757,5	12b94591-6a48-472c-ab5c-bf2ef8a511af
1525	4000,	7757,5	98a5f56f-0dff-45cc-97d9-9b024e02a621
1526	4000,	7757,5	047991d1-0534-4224-b556-20a4fd2e63eb
1527	4000,	7757,5	e2f13d18-e0c7-4371-adf2-262e50f17656
1528	4000,	7830,	d70faa0d-b30f-41b2-a2c0-c99752a29bd6
1529	4000,	7830,	2f262077-f900-4717-a176-4184e8c647ee
1530	4000,	7830,	a73939ec-8a2c-476e-95fd-3c006365bd1a
1531	4000,	7830,	34a2aa6f-8dea-43a4-b1eb-840fc02dcd74
1532	3850,	7830,	86f5d079-30ea-45d1-b2bf-dae6f6ca8c6f
1533	3850,	7830,	fe310cc4-da6b-423e-88b7-1f57c6b23d1d
1534	3850,	7830,	64364d7c-8db2-4cc8-9c04-3e2c1b56ec02
1535	3850,	7830,	e250a6fe-021b-4d77-a6ce-78114c1a822c
1536	3850,	7830,	a27d4212-6d21-49af-a225-f8acc1c4cdaa
1537	3850,	7830,	17fa18ab-7bbd-45f8-95cf-b288c4196e80
1538	3700,	7830,	5cc24ac3-aa0a-4094-955c-971f71f95b8a
1539	3700,	7830,	529bb026-c1d8-437d-9752-67c59820b7a7
1540	3700,	7830,	2580a837-80a7-44de-9d73-f795564bddf1
1541	3700,	7830,	608bab90-324d-48e8-8758-9a7ab19812fa
1542	3700,	7902,5	98da6d64-eada-4926-b57d-d33737e6e505
1543	3700,	7902,5	db23ffb6-3c5a-4ef7-892a-79ab13e7d122
1544	3700,	7902,5	605d5554-0663-4b1a-99c3-c3017e7a0ae3
1545	3700,	7902,5	6f14c97f-407a-480c-917b-a35216d51e9f
1546	3700,	7902,5	f173d90b-6a78-4d0c-951a-176f03ca6e2a
1547	3700,	7902,5	6d634880-3c33-4f93-9df7-b9390199caba
1548	3700,	7975,	4ab6f1b6-77ac-4df7-bf49-93fd57afb787
1549	3700,	7975,	e6aac9ca-b025-405a-a799-4e0a1697b711
1550	3700,	7975,	c3fbf532-2fa1-4671-ac06-55d444df8bb5
1551	3700,	7975,	f6020918-2bd6-4fd8-bc23-09f937b5d122
1552	3550,	7975,	5e15beec-60bc-4fbc-951b-73416ccf4d95

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1553	3550,	7975,	5cc38393-a94b-43b0-8f65-8ee69d5f7aff
1554	3550,	7975,	395cf134-2691-4538-a64e-936cd57ba20f
1555	3550,	7975,	483c346a-ad86-4986-ae4a-31be5e8897d8
1556	3550,	7975,	35d1da23-15a5-43b4-b209-da76576891fd
1557	3550,	7975,	6a28d243-58ac-4359-85da-cd301372b0fa
1558	3400,	7975,	b1ae9698-214a-4cfc-8451-ddea27caa3c9
1559	3400,	7975,	4416e590-3361-4748-91b9-ce33471540f2
1560	3400,	7975,	51bd9dbc-6f16-4fdf-9523-e50e025cafd7
1561	3400,	7975,	bbb34dcc-0fd4-4e05-8192-0666a29bba2c
1562	3400,	8047,5	a2d3feaa-1162-47ef-8f9b-ef98eac6a9fa
1563	3400,	8047,5	84ca85f6-cb2d-4647-a1f3-28970f35a972
1564	3400,	8047,5	8d485d24-1884-4656-9f27-7ea3a1981b83
1565	3400,	8047,5	96e6d5cb-7bd1-415d-843a-4c81d4f3424a
1566	3400,	8047,5	9973f910-755f-4b3d-a677-1119138f0c42
1567	3400,	8047,5	9280a069-d9e3-472a-834e-720b6a17241e
1568	3400,	8120,	9a715d82-7419-4fe9-afb-59cb1082f8fd
1569	3400,	8120,	48c3c5be-d58c-4bf6-ac96-37652e198b66
1570	3400,	8120,	e876dd2d-fa79-45be-94f5-7489b3d218d5
1571	3400,	8120,	d72f1bd9-23dc-49fc-92e1-257e165157cd
1572	3250,	8120,	8a1949ec-e327-4438-b3df-4bd2aec2c97d
1573	3250,	8120,	3fdc136b-e2ef-4aff-a1f4-3d504934b6e2
1574	3250,	8120,	9fac6235-8f49-4cdd-b83a-5a5007481a67
1575	3250,	8120,	10d69e04-299d-4489-966d-a43e0382f60c
1576	3250,	8120,	69c8adb0-c834-485f-94b3-4f04a4e5d568
1577	3250,	8120,	fd56f7c4-d0aa-417a-952a-3cf27c908876
1578	3100,	8120,	e4d90070-cc5c-4eca-ac80-c421b21b7d5e
1579	3100,	8120,	f4b0982d-d192-41e8-87fc-d2796af5df92
1580	3100,	8120,	6553e33f-57ed-4a7e-a44a-b18a53d10d04
1581	3100,	8120,	d0781828-19be-4f57-878f-d1480c852003
1582	3100,	8192,5	7db18ba1-8241-48a5-8afb-8bbb680f20b0

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1583	3100,	8192,5	c0cfe567-ff64-43ab-97dc-212b5c4a332f
1584	3100,	8192,5	c58ef23e-6b3e-46de-9f82-61c76075a600
1585	3100,	8192,5	c23154de-5f00-42e5-a02f-67a1e6bd9d2d
1586	3100,	8192,5	e58bef45-068d-48d0-885e-ad5929c1755b
1587	3100,	8192,5	8b592e9f-c4b7-4a91-8c64-8adf68092591
1588	3100,	8265,	0fc78e4e-382f-4628-acfd-07f8fc4277e8
1589	3100,	8265,	52aea844-028f-4b84-aec8-2a887e92c252
1590	3100,	8265,	f9726e04-c286-4f6f-b413-da7493e04f7a
1591	3100,	8265,	e3f04bf6-97f4-475d-9142-84b76c683a23
1592	2950,	8265,	bc577f50-ae72-4def-9de1-ff2cdb67c8eb
1593	2950,	8265,	6d4f7fe3-297c-4dd3-8934-d661b204fa84
1594	2950,	8265,	f7db4492-0ce0-4cc0-969a-b091d3b8f71f
1595	2950,	8265,	50c7b851-786c-4695-bf2c-ef3e87c21860
1596	2950,	8265,	8e773a80-4662-4f8f-be9c-32c91282bc17
1597	2950,	8265,	4a4c8b13-604b-4304-bee5-83b59a9a416b
1598	2800,	8265,	fe1e1feb-939a-4ad2-abdf-fd7e5b264966
1599	2800,	8265,	6ef73b72-0a6c-4419-83e5-ad4cc3f9eac2
1600	2800,	8265,	ec038345-9710-4f5d-bf0e-cc1ab22d3e17
1601	2800,	8265,	e9349cc9-7429-4300-9658-f19649dc9db2
1602	2800,	8337,5	29ade92c-58a6-4441-adba-6578a56b6bf1
1603	2800,	8337,5	3475ba77-d3e5-4e75-b0f6-ddaf7ec6d292
1604	2800,	8337,5	f3f10a41-130d-4b32-9e16-8efc9295426f
1605	2800,	8337,5	0cfc0d94-dffc-494f-8211-9b941ea44a97
1606	2800,	8337,5	1bf5ad4d-1419-41e2-a898-d7c4cd13dbd1
1607	2800,	8337,5	0b13534d-48c3-49a5-9902-f84ffa8bdccf
1608	2800,	8410,	a59ac276-9fa7-4170-a75b-c3c63cda46b5
1609	2800,	8410,	7fae7310-f309-413f-81c9-fd9a017dfbe4
1610	2800,	8410,	73e82093-8ae5-4d92-9257-4553f5c312b5
1611	2800,	8410,	9d787597-2161-4db1-a177-d2261392fe1e
1612	2650,	8410,	47793cd8-1d33-4b2d-9761-30be66e75cec

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1613	2650,	8410,	dbb165dc-9a6c-4227-8453-89ae2309ce1d
1614	2650,	8410,	74f5e537-67d6-438c-9f33-c3e530ccd61d
1615	2650,	8410,	5ae61267-dadc-4c50-9948-310ad7f7d7de
1616	2650,	8410,	b2db7fa1-859a-4a64-9931-305b7da6ec2b
1617	2650,	8410,	708c38c1-4660-43be-a4a1-6341e11d9c5f
1618	2500,	8410,	e85b0975-3710-41cf-9e36-b288c10c2a2a
1619	2500,	8410,	b6e1b58c-2c49-4ae2-8467-5e4da878ad6a
1620	2500,	8410,	f7cb4593-cf3d-43ab-9d5d-6fcbce37d4f7
1621	2500,	8410,	d0dfedc9-be5a-4a46-8f2b-1a2ca1c64197
1622	2500,	8482,5	6445e89e-eb80-4a50-9eb0-2a99a0f179f8
1623	2500,	8482,5	9eb455f7-7c71-480d-b905-6fb6ae576bd6
1624	2500,	8482,5	602ecf6f-30e1-4469-8dbb-2c7c2f942e1a
1625	2500,	8482,5	1eed341-0a5c-4f5f-9ec6-5cb8934a9518
1626	2500,	8482,5	4c7c040f-571b-4744-925a-0c4a2b9cdbc3
1627	2500,	8482,5	546456db-81ef-48eb-99af-17fb79e1dc19
1628	2500,	8555,	5a7efed4-6b83-458c-8efe-05aafb9b399e
1629	2500,	8555,	5cec08b1-a580-403b-87eb-db1a25e599ef
1630	2500,	8555,	34b2dec2-f282-4c43-ba9a-610ba71f39d1
1631	2500,	8555,	407104ee-abd7-4942-ae14-9b7c17b7add6
1632	2350,	8555,	dcdec0b6-7661-456c-8c8f-2cc1bf1d5f52
1633	2350,	8555,	53b8f83b-25d1-4142-adea-681b44e0befc
1634	2350,	8555,	2b0c9a3c-d01b-407a-a0c1-7ec14c61a9e9
1635	2350,	8555,	526b0663-e2ea-45cc-a65f-186e4ed8ae2c
1636	2350,	8555,	c92e6cea-2d09-4314-aa23-be38c4826c9d
1637	2350,	8555,	81552ce8-5758-48f2-bd76-6fc1fec1d7cc
1638	2200,	8555,	36b124c7-3123-486e-8b04-f4d4ef1fc83b
1639	2200,	8555,	8a3e8dfa-2bd6-4514-bc98-c0e219e92f99
1640	2200,	8555,	e53e7dfa-cbb4-4c9a-8596-531338530c6e
1641	2200,	8555,	c87b77a0-b626-43c5-a79c-f1224845fbfb
1642	2200,	8627,5	d84a64d9-9436-48ca-bf70-2aa302f348bd

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1643	2200,	8627,5	8f32a825-9809-46ee-a84e-bec8e78f9657
1644	2200,	8627,5	5dfa9192-fab9-4245-b211-8246bb85256e
1645	2200,	8627,5	9e48bcc2-86d1-4e11-89e7-df9a301f48b1
1646	2200,	8627,5	28397cb2-d6a1-4a43-b62c-172901e56fa8
1647	2200,	8627,5	bcda293d-c9a1-4ff7-991d-dcaab7974ade
1648	2200,	8700,	e66051cc-d99b-4ffb-971d-d6e0687d9529
1649	2200,	8700,	09719321-e315-4ced-af49-b34e113ca101
1650	2200,	8700,	56e00130-0adc-48cd-83cc-e5e50ed55a47
1651	2200,	8700,	f41381b1-a32c-4539-a29e-cd95ae7ae5eb
1652	2050,	8700,	6137b934-68a2-428c-b437-7b6d3a9c137a
1653	2050,	8700,	f7f7f6ce-f657-45d6-b53f-29fdaa48626c
1654	2050,	8700,	bec6e7e6-9ed2-48f8-a295-a5321b654a9f
1655	2050,	8700,	0c8f2267-6787-457b-8d47-6af7dc6bc539
1656	2050,	8700,	fb8c5f8c-114b-47b3-af9f-8eacea83c245
1657	2050,	8700,	60dd2c56-176e-413d-b242-35b679da4825
1658	1900,	8700,	e9e969ec-b5a8-4433-bc3e-6dc962e7d0a5
1659	1900,	8700,	c2893d45-b5bf-4406-b492-42ac598305d4
1660	1900,	8700,	bab6c898-9dbd-4ac4-b38b-fa120e1eda7b
1661	1900,	8700,	5c0de4ee-4d81-48e4-8dae-6e06a61d180a
1662	1900,	8772,5	d9ad9e8e-5a74-4d3b-8175-d97254d52495
1663	1900,	8772,5	4e4d6d39-80a1-4605-a435-232504917e02
1664	1900,	8772,5	13538c24-019a-4424-acb2-d245a593121c
1665	1900,	8772,5	173afaca-7629-4ed4-a836-6306f6ca8424
1666	1900,	8772,5	4ca970ca-023f-4723-912e-149b92c47b0d
1667	1900,	8772,5	5278d111-3d0a-4b73-8eb6-3bfe200f4d33
1668	1900,	8845,	7bc47e62-5069-45b8-acac-44f7cd5cee65
1669	1900,	8845,	9685a8d5-c2e8-40c2-901d-fb79fb061e4a
1670	1900,	8845,	fe8fd8bf-6ae9-4bcd-abdd-fed2e5d4a19c
1671	1900,	8845,	7b14a569-c539-4896-807e-158807d3aec3
1672	1750,	8845,	97c416b5-a85a-4876-b524-c072f76c35d9

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1673	1750,	8845,	ebee5580-e072-496d-8657-6cc3bd6962ff
1674	1750,	8845,	85b595e2-3f7d-4643-946c-afbcb15d956
1675	1750,	8845,	d1d29bdf-6f67-4102-9f31-371a6e810a93
1676	1750,	8845,	62e88aee-e975-4075-8746-f2b134047810
1677	1750,	8845,	753ec8b2-f7a4-440a-9476-fcb09a971ddd
1678	1600,	8845,	5dcc835e-60c7-4716-9e4d-f94058d4bee0
1679	1600,	8845,	fc75081-8250-4466-b47c-786987402fd7
1680	1600,	8845,	5a5c602d-13fc-403b-9acd-8d50194d9e4b
1681	1600,	8845,	b6921a4b-b6da-4088-94ea-859d37e7aed9
1682	1600,	8917,5	96a4633b-9024-4ba9-80aa-da70b36f9893
1683	1600,	8917,5	51767823-edf7-41a7-a78e-8ebb89f5aa67
1684	1600,	8917,5	a9fb5be6-dccf-4220-ba24-cc1c3b496b0e
1685	1600,	8917,5	3ed1803e-e399-4bdb-b999-b7630a9fc259
1686	1600,	8917,5	79eb013c-78a3-4680-8b13-40dcb4e2ebd3
1687	1600,	8917,5	ace51938-fbed-4da0-acf4-14c72655d00f
1688	1600,	8990,	4809d0a9-4509-47bb-9ae0-ce41f0b097b5
1689	1600,	8990,	d53fb623-24a0-4ca5-95b9-25995a39248d
1690	1600,	8990,	a9584928-4f07-4459-a25c-285b549638c2
1691	1600,	8990,	82944978-14b3-42eb-8012-b29b9bdee926
1692	1450,	8990,	0d230519-671f-4687-9fd9-8871a7d1393e
1693	1450,	8990,	0d7ca194-a126-4f85-ba56-0a183f59c09b
1694	1450,	8990,	401c5dcf-cb73-4aec-9ad2-1a952ea7e557
1695	1450,	8990,	330ef6f3-c027-4f42-918b-e79a4e74da65
1696	1450,	8990,	6327c6a8-9dce-4597-b59c-85f99bd44bee
1697	1450,	8990,	ff31ad9f-86e8-4ae1-a366-603d6d4b7b1e
1698	1300,	8990,	ef923798-bf47-4487-8936-0ab00674ad76
1699	1300,	8990,	a56b4d3b-07ce-4995-84f7-099b6bf0b916
1700	1300,	8990,	e9249da7-5e8f-40e5-a5d8-cefe676a97c3
1701	1300,	8990,	46a8dee2-3ce7-4690-a46e-5a6e94065af6
1702	1300,	9062,5	0dcc939c-34f6-4085-8ce9-ebe71b29d523

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1703	1300,	9062,5	b0b71ef7-07ec-4288-94d1-c2665c24f95e
1704	1300,	9062,5	aa8a15ca-2af5-4d60-95b9-bbda11555d14
1705	1300,	9062,5	7285d53d-98de-41f7-a3ce-50600b002565
1706	1300,	9062,5	dd9dfeab-d877-4284-b5b9-dbdd068240a3
1707	1300,	9062,5	c2f61419-3135-4e95-a647-65b105d73d91
1708	1300,	9135,	f44cf751-64b8-4e81-820b-918ba2e98301
1709	1300,	9135,	24fa19b9-2598-477f-8d0d-6d799cfa4501
1710	1300,	9135,	47f9549c-0b2a-4656-8ff0-4a3fe0be431a
1711	1300,	9135,	1171dd13-0eed-4457-9e45-55c0414d3645
1712	1040,	9135,	5cea0516-ad36-4dd3-9ca5-ca2d2fa36e53
1713	1040,	9135,	a5c5b5ed-0ce8-43db-bfe9-3d1539b72b18
1714	1040,	9135,	26f9a1b4-d96c-4dd3-afe4-8c70bec2b136
1715	1040,	9135,	0b1f2958-e9e6-4ed6-88af-47bef3ea51bb
1716	1040,	9135,	00ce032e-bfe6-4bd6-97a8-0192e454033e
1717	1040,	9135,	8062b115-6516-4ee0-afd6-36daa6351b98
1718	780,	9135,	673ef961-e74b-44a3-81e7-1f3f4b60d53d
1719	780,	9135,	d9035b5e-6472-424d-acff-8d62ea918947
1720	780,	9135,	c5bae663-8ab1-4d83-a877-40fc69399675
1721	780,	9135,	8f7f9740-1e47-4bf5-8bc0-c772247ccd6f
1722	780,	9135,	baf8e03d-64fb-4397-a299-518428e33ad9
1723	780,	9135,	8c3e86e3-9b5e-42c6-b647-82a750d14a92
1724	520,	9135,	5b460bfa-0d43-4a9b-855b-2b735d5bfb4
1725	520,	9135,	3a103cb4-b371-4987-8242-8fb979438264
1726	520,	9135,	48b09a6c-36b4-4e12-871d-beb4a812bacb
1727	520,	9135,	960b7ddb-773e-4ec4-a38d-cf5bee97dedc
1728	520,	9135,	5c78f103-ae44-4612-95ea-b1a5dffe9782
1729	520,	9135,	3c8cfc74-7ea0-42f3-b98d-5b8d01883dd7
1730	260,	9135,	64635699-4d22-42da-a126-94386fcd725b
1731	260,	9135,	dc058498-150f-4446-b980-efc04acf5dfa
1732	260,	9135,	56b760eb-1481-4599-ac8c-e3ac18531b26

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1733	260,	9135,	e1834a7d-6f68-4410-8fc5-a201a3b990d4
1734	260,	9135,	8a742511-4a72-4152-81d0-efe00bd1bf0e
1735	260,	9135,	d4d4f910-e3db-4665-ac73-68df6f949056
1736	0,	9135,	7cda9c2f-c07c-4a08-af0a-0efb53bd1a6e
1737	0,	9135,	8bebf772-71e8-4102-b66b-ef32d232ffbd
1738	0,	9135,	6d5414a7-e373-492a-812b-fe058aeaa351
1739	0,	9135,	85212055-0de3-4811-bcf3-6a05224400e6
1740	0,	9280,	80d83812-f165-401e-bd29-6121f1b078bd
1741	0,	9280,	ffef76b6-075c-4c17-9d0c-be4eef7cd1b2
1742	0,	9425,	c41a210b-3fcd-4a74-8e3a-e514d20c8b12
1743	0,	9425,	9c614bc7-02d2-4ead-8fbe-6c4397a2c28e
1744	0,	9570,	b19d32a3-a957-45f5-970a-e02e8084007b
1745	0,	9570,	9f521c3d-eb28-4e0c-a3e6-94ccbcb43c1a
1746	0,	9715,	d6cd2891-46d1-4edf-af5d-6e3bde445806
1747	0,	9715,	23524871-a541-458d-89aa-9759928c32eb
1748	0,	9860,	f78b22f9-5787-4b76-9bb9-451d41b2e067
1749	0,	9860,	9194d4f5-7a4b-429c-a305-b6b5c1594959
1750	0,	10005,	ae673ad1-c201-4c3b-b27a-32a3cc8988a7
1751	0,	10005,	7bc5b41b-436e-43b1-b6a8-6701ca9e7efc
1752	0,	10150,	6a9e523d-21ee-4577-be82-61b4392e071a
1753	0,	10150,	c57ca1e6-4f98-4cb0-88ad-a32454c70178
1754	0,	10295,	55cf55a6-b3ee-49c9-a460-392e8ca8baf3
1755	0,	10295,	ae3061a5-6378-4849-9f3c-16fda761e3e4
1756	0,	10440,	f3b93bf3-4a7c-4c28-b8fe-e82171cce084
1757	0,	10440,	c78ba2c6-87e6-46ac-9f94-dbcad1e161ed
1758	1300,	9280,	73434567-987a-46ff-ae14-9fa999272591
1759	1300,	9280,	b2280a61-784e-4c51-82ec-1ea7be476a51
1760	1300,	9425,	3fd937a1-6c55-4544-b90b-0cd39df5e20c
1761	1300,	9425,	f80a875b-4304-4b69-956e-a95295c42c55
1762	1300,	9570,	be587d21-48f9-4624-a198-510b48f8e121

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1763	1300,	9570,	e779bdba-f901-46af-8302-e52c4dd2ee6e
1764	1300,	9715,	2a9995e5-7355-49b5-9c27-9696480ca66a
1765	1300,	9715,	9812c011-8551-4690-b76c-3632b761d783
1766	1300,	9860,	e699de01-900d-4e4b-ae55-a6e1fdabd152
1767	1300,	9860,	b7887c33-349a-40e6-8d77-d200a4fb9eef
1768	1300,	10005,	d55154ad-9bbb-40fe-b7b7-77d93de88951
1769	1300,	10005,	c55affbc-8f5c-4d38-b99e-641c5333733d
1770	1300,	10150,	9103225c-5d33-4ee3-be88-476ba9849d79
1771	1300,	10150,	cb25424f-634f-43a6-849f-bc03882a0a80
1772	1300,	10295,	3db86d71-8bce-4058-88c6-5f63f7637fa6
1773	1300,	10295,	810e307d-a61c-491b-affe-d4977d15dfe9
1774	1300,	10440,	efb46edd-6768-4c88-a75a-0c92df21542f
1775	1300,	10440,	6a63c784-c5a0-4d07-9c08-d79fec46f047
1776	0,	9207,5	0b982528-0e3f-4f63-b2df-29ff41ef1b8b
1777	260,	9207,5	b03030b7-c091-4726-aa25-37118b58f029
1778	520,	9207,5	46f7a8a6-4493-460c-a67e-2e1db5970d98
1779	780,	9207,5	30cd566d-0797-443b-b901-1dd0e5dca346
1780	1040,	9207,5	752bee5e-d331-4e0d-97ad-f252b264bc40
1781	260,	9280,	581ce310-c079-4831-9aa2-d4f67e70ceb5
1782	520,	9280,	9aefb24d-0baf-45c5-b3cc-95f1ba6e4c7e
1783	780,	9280,	abc85e68-e1fe-4ef9-b31c-3d3b4ebf7573
1784	1040,	9280,	fc7bca9c-d8cb-4cce-96e2-87d9b95ee2d0
1785	0,	9280,	13a7f397-2e10-4156-987c-e0c39811dadd
1786	260,	9280,	55c606ec-c140-4eac-8249-ea24f37c2eb5
1787	520,	9280,	0a0fce1c-6129-4036-a646-a60b6308d492
1788	780,	9280,	82864bcc-fa15-4964-ac85-f0c096491255
1789	1040,	9280,	d0215a5b-a52f-4aa1-b0c6-8ad10dde0b3
1790	1300,	9280,	3d43740a-e722-479c-97a6-8d6696b51b47
1791	260,	9280,	e4e2e489-11f7-4362-ab56-603a6bf90919
1792	520,	9280,	37a478ac-3567-4e9f-ba06-93b078fba5d6

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1793	780,	9280,	af1b2539-61c4-4759-8040-0967fa6d231f
1794	1040,	9280,	fe1f1bef-5577-4d8a-8b37-a71aa3eebd82
1795	0,	9352,5	25054924-43be-4b7f-9952-40f135d78c90
1796	260,	9352,5	e1aecfb0-6382-4cc0-a75e-6ddcbef9d366
1797	520,	9352,5	bc6cb300-34f8-4c87-83f6-0086c3536fbb
1798	780,	9352,5	7c0b871c-c1de-4036-98fb-c77fbad8970c
1799	1040,	9352,5	bc378333-2b38-4cbf-8ab8-f30a606ae3b7
1800	1300,	9352,5	0d8004ab-2833-4778-95d2-27a262285ab1
1801	260,	9425,	539f6f46-0897-475a-a5f9-369908336e34
1802	520,	9425,	4060fd47-6d2b-4860-b8b7-1c448c4e7bde
1803	780,	9425,	d171e93e-5b42-45ba-a8c1-2d98e0cc3f0d
1804	1040,	9425,	905f8610-ef7d-4940-b714-0a455eb1688c
1805	0,	9425,	f852cf2e-08f5-4417-9ae4-a87b20908ab9
1806	260,	9425,	cb963496-f111-45fc-9728-f8320f68869b
1807	520,	9425,	a5205252-707b-45b3-b786-ad2c33b4bf61
1808	780,	9425,	6f192832-e822-4ee9-81e5-82f1d737975c
1809	1040,	9425,	a1ba7837-f994-46a0-9a73-4f7864b5331a
1810	1300,	9425,	8ca23e6d-d166-4890-a063-cdfd556af562
1811	260,	9425,	b108d5c7-469d-406a-b0a4-f260b69a4e1b
1812	520,	9425,	6cc5f510-313f-45d9-a43d-5ceae7faf6bc
1813	780,	9425,	4b53faf2-f9e5-4b00-b808-48081147722b
1814	1040,	9425,	e9499093-a7f8-4a5e-afd2-d66fa8a09b3d
1815	0,	9497,5	56b32985-fdc4-4085-a548-271a9ebf6c8d
1816	260,	9497,5	2dda81e4-9bc4-42fb-84e2-33da99421026
1817	520,	9497,5	086f5621-f4b2-4143-8dc9-d09c9ba7d970
1818	780,	9497,5	42fee77d-cf4a-45c5-94f2-8747de14c073
1819	1040,	9497,5	99ee88da-5343-4cee-b75c-d90d0519d619
1820	1300,	9497,5	b0dbb329-ed80-4b4b-afcb-1c7b107757e8
1821	260,	9570,	76283b99-0e84-4318-adc7-a6374ad21ba9
1822	520,	9570,	06903819-873c-4420-912f-0185890fadd2

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1823	780,	9570,	c339a1ad-5b21-4c0f- adc6-8287fd97cb3d
1824	1040,	9570,	fe147858-2fbd-4afe- a0b7-66ed3182d2ec
1825	0,	9570,	f963ed4d-338a-4263- ba58-cd15a3ba1059
1826	260,	9570,	af3b6f12-1b10-4ba7- adb2-b540f8e01f55
1827	520,	9570,	2d7731a9-05f8-4464- b4e6-4cb3246e45e5
1828	780,	9570,	7b0fc148-21e5-43ef- 90b8-d9ed43fb32b6
1829	1040,	9570,	ed6a7674-b98e-44af- bd5e-a964b00c6ff5
1830	1300,	9570,	4a295e01-5529-43c5- 896f-918e921db4cb
1831	260,	9570,	50d5d945-ed18-45ba- 83cc-b68c0f1c54e8
1832	520,	9570,	9f41e74e-56fa-4827- a67c-3efd67f93c23
1833	780,	9570,	7e32ea69-8ed9-4306- 9852-bfba8ae5bc32
1834	1040,	9570,	1b163603-a858-4479- aa78-fc4945a27819
1835	0,	9642,5	49af1a0f-ab6f-4a3f-ac97- d835fd7a826a
1836	260,	9642,5	305aacf1-b080-445b- 9d54-4bcf478e8e2b
1837	520,	9642,5	ddb5ce29-1d80-4d4d- 87e2-f55a4fc989a3
1838	780,	9642,5	15be0501-f5eb-4633- 90c5-2eb82f149900
1839	1040,	9642,5	2a63ca7d-10b6-4702- 8eee-5482fb0f1fdf
1840	1300,	9642,5	38bc0f90-fcc0-4166- 8036-bb2a9d8cfaf1
1841	260,	9715,	68698ad9-7e88-42e6- 832a-ff0606512992
1842	520,	9715,	30cadfab-e043-4847- a123-bcf16321e045
1843	780,	9715,	051c83e8-06ed-4ac1- adf0-279fa6897f98
1844	1040,	9715,	825e4db4-a236-4cd0- ad3b-b97f4a18ccae
1845	0,	9715,	6815148f-0a03-45ef- 8cc2-ea394fbb1375
1846	260,	9715,	d1451492-3d3b-4a07- ae37-519180ffa87b
1847	520,	9715,	1729b73a-9fe8-4ab0- b881-44345ecd4dc0
1848	780,	9715,	99d6696e-ecf5-42f6- 8940-e5145b9567c5
1849	1040,	9715,	951dd864-d382-445c- 815c-4d602135009b
1850	1300,	9715,	522913d6-13b0-464a- b050-e8c04c236ab8
1851	260,	9715,	934764ba-a41e-4f39- ac83-c0000110719c
1852	520,	9715,	2253a250-f4e3-4947- b043-5d14f218591e

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1853	780,	9715,	f18219c2-cc47-4aab-aaf6-8de4db25d9d6
1854	1040,	9715,	61f76b3b-b4b4-4b8c-a543-4b36f35fce45
1855	0,	9787,5	14795bac-2efe-4e2d-965b-0495c03ca087
1856	260,	9787,5	ad0a3557-fcc5-41e4-a58f-b44f4bf527c3
1857	520,	9787,5	a2c33aab-788e-476f-a478-1e812c9ae414
1858	780,	9787,5	9d308280-3aff-4781-8d6e-ae4a5e14b103
1859	1040,	9787,5	a1f685f3-1553-4ca6-856e-84565afb1390
1860	1300,	9787,5	4fb9f13e-697f-4cf5-b735-7634e0566ae3
1861	260,	9860,	92563bdb-c9cf-436d-ae6c-379800d5dca6
1862	520,	9860,	1dcd2a5c-538f-4c9f-a84b-7a15f38c714b
1863	780,	9860,	274ca6ab-a3c8-4545-b53a-d956bcb1026
1864	1040,	9860,	65a69bae-b1be-4433-bd45-659967df6ea6
1865	0,	9860,	3561ec6b-bffb-4410-af8a-a12a0af149ce
1866	260,	9860,	6dbf3be0-cd4e-4d6a-a4c0-18c9c9b7490c
1867	520,	9860,	a3f129fe-d852-4c75-87a1-ed9cd05065ea
1868	780,	9860,	5f1acd3c-0a69-4dea-9001-226debfddb28
1869	1040,	9860,	269448f2-a93b-4fd8-8f23-8b106fe77e9b
1870	1300,	9860,	006d74c9-9500-4eda-a7f8-ce63e6a723dc
1871	260,	9860,	d762608b-b55d-4a48-b226-d2ee528defdc
1872	520,	9860,	139b56aa-9a20-49bf-936c-6567af0c55f4
1873	780,	9860,	73ed00fc-61e6-4899-a699-b0dbe09bcfc1
1874	1040,	9860,	74640e28-4ce8-43e1-a31f-59a9d7a80024
1875	0,	9932,5	208f7176-daf2-4dcd-ba48-f55725822d5b
1876	260,	9932,5	608410e2-6fb4-46e1-9ddd-f6f260c5e0c8
1877	520,	9932,5	67ffa493-96b4-44df-8763-1d88d8343e4c
1878	780,	9932,5	801889e2-24ab-4157-b36f-68722fa5c721
1879	1040,	9932,5	6464a2a9-740e-4270-87bc-6a0bc2eb9fee
1880	1300,	9932,5	af3f2db1-8edb-4c25-b632-2189dbb04160
1881	260,	10005,	a9d8eaf8-6860-4366-8f9f-181daa4ca257
1882	520,	10005,	856a8070-dd01-4f26-b71d-e75ac56e2a63

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1883	780,	10005,	47aaae22-9381-4ce1-b38e-00507fe33696
1884	1040,	10005,	7f22d0f1-494b-46a7-ac18-cfc57779cb9f
1885	0,	10005,	feb084b4-a291-404b-9552-1d4e9a75eb78
1886	260,	10005,	f508aac1-ff39-4b8b-bade-84d5db652752
1887	520,	10005,	cbb5ee89-7b18-413b-8b80-e3e1f7211fbb
1888	780,	10005,	d7c094d8-3d26-4af2-b7d9-b91ca00bfbdb
1889	1040,	10005,	f74fc669-63f8-4952-ad46-a81c6ef70deb
1890	1300,	10005,	36293c25-1267-41bb-aedc-98e60d28b107
1891	260,	10005,	dd3cd46b-65b6-4ae4-812f-d80a0deab929
1892	520,	10005,	a7452f0f-b8c7-46a7-9d59-e88da51ebb1b
1893	780,	10005,	799db0a5-c30c-457e-9e05-07a9a835684a
1894	1040,	10005,	37973a15-4e1f-43e2-8d9e-d03db0f5380c
1895	0,	10077,5	1c058341-b48d-4bdb-a03f-05fa4e9f678b
1896	260,	10077,5	17c3e33b-2a59-4867-bbd9-30332ff005f0
1897	520,	10077,5	08ea0008-d2fc-4612-a9dd-49c8b1c0ba44
1898	780,	10077,5	0dd41980-2338-4b6c-85fc-1716c8258b69
1899	1040,	10077,5	17f1f016-1ec1-4028-925b-6ebe236e0763
1900	1300,	10077,5	d68455d3-d264-4b87-bdbd-62f0abc2182f
1901	260,	10150,	2c336fce-6cce-42da-aa7b-5f4b9365fa31
1902	520,	10150,	951e43a9-4c27-4ae2-ae08-3d8b3e5a3f05
1903	780,	10150,	ba75cafa-331d-46b5-b8a9-2709080baada
1904	1040,	10150,	516c73e8-332e-4fc3-a870-694401f5f783
1905	0,	10150,	a94e46d3-1be0-477e-846d-4430f276f1d7
1906	260,	10150,	edcd3948-70c6-4939-85c0-bfbf635f7be3
1907	520,	10150,	218ad226-333d-49a8-b4d0-0a7893eec203
1908	780,	10150,	063f667b-27b8-4afb-8295-ce7cbdb35385
1909	1040,	10150,	97166a53-d03f-43f1-99ca-7d730d5b57cf
1910	1300,	10150,	0ef37c8b-122a-4256-a019-30752fae1e56
1911	260,	10150,	923dad4e-c44a-440c-842d-19123db6164d
1912	520,	10150,	79a500ea-3e9a-4a28-8322-501d58721c50

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1913	780,	10150,	002ed713-3124-40ab-b1f1-f3a968d48cbc
1914	1040,	10150,	72aeb637-5dc3-42ee-b806-a9e2105995a1
1915	0,	10222,5	ae141f79-5bd9-406e-8232-1692897a5037
1916	260,	10222,5	6e0a9342-2080-430b-8d6c-ab04e5e3dbe7
1917	520,	10222,5	c37b2703-9667-45ab-86bb-5fd2cf210fb0
1918	780,	10222,5	a54e789e-04d9-42d5-8e22-2b6174266561
1919	1040,	10222,5	70fb0856-ec86-4483-9d55-72fa8aa5f6d9
1920	1300,	10222,5	4409b290-7c21-463d-9df2-f9ad9b9ab041
1921	260,	10295,	646bd8c3-f1c2-4ae0-9a82-66e703ef6a8b
1922	520,	10295,	ad7a7caa-b797-498c-be7a-8d67bd371011
1923	780,	10295,	4bb33358-e441-408c-8701-a3ac9a9f393e
1924	1040,	10295,	175d7db0-69a6-4a8d-ae1f-90a066895b0a
1925	0,	10295,	0e1f6c05-2739-4f1f-95e0-b49d620b4004
1926	260,	10295,	25e9cbec-20ac-40db-825d-8c669073c5f2
1927	520,	10295,	7a555672-db4a-4403-800b-248e9114386d
1928	780,	10295,	498d80ad-4688-4451-b308-4b921a1ab13c
1929	1040,	10295,	6f78a796-1f21-4c31-b3aa-341b706ba157
1930	1300,	10295,	a64056ab-0f7e-4eb6-afed-5a42e1b8f267
1931	260,	10295,	ee246c13-3000-435a-a8f9-3c2806f775f3
1932	520,	10295,	c8521692-016b-4fd5-801e-2751bce070c5
1933	780,	10295,	d1f46171-0d0d-4e09-840f-791d18673697
1934	1040,	10295,	7b8ecadb-7601-4f04-9383-79a81331e944
1935	0,	10367,5	9920563b-ee12-42d7-9365-de016368ec3a
1936	260,	10367,5	c427ba59-432a-4ca5-b449-207843aa4599
1937	520,	10367,5	bef8095f-4d7c-47ec-9c3b-3de2955249ef
1938	780,	10367,5	cf7f8785-4b81-4c0a-9da1-df722859ed3e
1939	1040,	10367,5	f1921737-ac99-4eea-bfbf-23f19d876f9f
1940	1300,	10367,5	10b3cbd9-ae6f-4b15-abc9-9feef24e40cc
1941	260,	10440,	de3d8cfa-7167-40f5-b82c-cd4b26d41177
1942	520,	10440,	b7f1dda5-055c-4423-9433-76f8b3594ee7

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1943	780,	10440,	c307ed47-8d84-42a4-9251-4fafb356c8e5
1944	1040,	10440,	84e230e9-03d4-464e-a1aa-bac6004d07b1
1945	0,	10440,	32809253-9070-4295-921c-105cb679484a
1946	260,	10440,	89aa3d07-a19b-4862-9fca-1fe9035c88b7
1947	520,	10440,	78ec3cf3-2e6e-429b-814e-fcb9c951f6eed
1948	780,	10440,	8ee42281-bca9-427e-9ae9-bc35e661bdca
1949	1040,	10440,	4a4e7285-f4ee-4a34-a3ea-25895631635f
1950	1300,	10440,	9b1cc1c2-a724-4d53-9f2e-850195304915
1951	0,	10440,	8658d70e-33de-4de3-b0d1-4f9cb958ee9d
1952	260,	10440,	3e38779c-5d22-4180-bdec-c9a98c02e3d6
1953	520,	10440,	8c01edc2-c23c-4e1b-a7ec-6830b0cb8695
1954	780,	10440,	90a868cf-7606-40ca-b199-a38f8fdfaa88
1955	1040,	10440,	342ca821-57ff-435b-986d-7981d37cf86c
1956	1300,	10440,	a4d4bf32-19fb-41f0-a361-e59a4c338830
1957	0,	10440,	f313e117-74e4-4f3a-94e4-417faaa39150
1958	260,	10440,	6a474f9a-ec85-4c23-9af1-262d6c884908
1959	520,	10440,	cd7ad4cc-457a-4294-bb05-45cd9793cc43
1960	780,	10440,	c39c8df0-c77c-401a-8866-724403dca630
1961	1040,	10440,	d5a9cb7d-688d-46a2-8457-504a7980fc95
1962	1300,	10440,	7f3a360d-9130-405a-b7e8-337846a96bc4
1963	0,	10440,	77ed6ab8-633a-4044-960f-f1935483122d
1964	260,	10440,	d6786cf5-fa0d-4535-a7f3-3457a1ff9dcb
1965	520,	10440,	67e77183-81fa-4605-a41d-332921b3f511
1966	780,	10440,	28388e4a-62ca-4a0b-9c89-1afef27442da
1967	1040,	10440,	ec2da367-27d9-4e2c-a46c-45ad0801909c
1968	1300,	10440,	a3675915-258d-4b68-bd6e-a1ca0a169502
1969	260,	10440,	375db3f7-7b7d-4399-81d9-3106391201b0
1970	520,	10440,	67ce6394-d374-4f4b-91f1-03e0299893ce
1971	780,	10440,	f5865a60-4a7a-4fd0-a010-7855aa75f1fc
1972	1040,	10440,	b5eb3ff1-d36b-4758-8600-05c2cace865c

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
1973	1300,	10585,	6d9a839d-ecf2-4b3d-ad7b-d2db7a21dbef
1974	1600,	10585,	0c80361a-5be4-4391-9c22-c87a8b6abf00
1975	1600,	10730,	4543fc10-465a-4e4f-91cc-43885a39454a
1976	1900,	10730,	ba1020a4-dba0-4cd4-a7cf-0868ccc67328
1977	1900,	10875,	943abacf-1304-42c9-a231-943ca5116990
1978	2200,	10875,	5f828c99-9e9a-496f-b21a-e396a67e8e76
1979	2200,	11020,	a1dc33f3-7d1b-456d-97f9-7878239a2482
1980	2500,	11020,	64f86079-fc8b-419f-a9ea-81246681e6d4
1981	2500,	11165,	e8f854e7-394c-4047-9290-6363305c2baf
1982	2800,	11165,	c33f36fa-7a1a-4bf1-8d47-610f30526183
1983	2800,	11310,	7399395f-784a-4d14-8458-fa41847fbc21
1984	3100,	11310,	fe17ad82-e8a7-4c88-b77a-46eb093ffc22
1985	3100,	11455,	f16655a7-066e-4e48-be0f-7e52439cd917
1986	3400,	11455,	21c994fc-f001-4bce-bfb1-a98add2a15a4
1987	3400,	11600,	c1289dc7-7aaa-488a-9f1d-fbe4821ae5b7
1988	3700,	11600,	e7b01889-3414-4594-a9bb-e9dd5adcf0b3
1989	3700,	11745,	15423f88-8c2b-440f-974d-1034b2a9ed8e
1990	4000,	11745,	3dbe38ba-aeda-48fa-9b9f-7f32f929491f
1991	1300,	10585,	f7358e6b-af3e-4277-9816-d2207e2016e9
1992	1600,	10585,	2f48be32-2d85-44ac-87f4-d9f79e148887
1993	1600,	10730,	03bb83cd-a54a-41bb-a086-04972a531e0d
1994	1900,	10730,	554d7c6a-5033-4327-917a-9699311ffbfd
1995	1900,	10875,	193e34e0-e9e3-4b2f-98fb-73d829d635de
1996	2200,	10875,	b9fec92a-ae1e-4ea7-9a91-d42935209bfe
1997	2200,	11020,	0b30fda9-4073-4c78-951e-56e8b9c685c7
1998	2500,	11020,	8d26ccee-dc47-4ca0-bd28-68c69aa3c539
1999	2500,	11165,	a6b8ed4a-059a-4a4a-8c15-21e4b593d094
2000	2800,	11165,	af50bd52-71b8-41ac-b352-bed51bcf030c
2001	2800,	11310,	b47e9418-41ee-429f-82e7-9c61d12403a7
2002	3100,	11310,	7b928822-d121-456b-a58b-c2f08927bc7e

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
2003	3100,	11455,	44c965ed-e499-41d5-8c4f-96d4a3e8b22c
2004	3400,	11455,	d8de4731-df43-44e8-935a-dd7938e2bd23
2005	3400,	11600,	0089b7c6-aad4-47b7-93b9-5d27b9929784
2006	3700,	11600,	b73626de-eb47-4989-8aac-0285dc5c1de2
2007	3700,	11745,	6c88fc53-ec3a-40cc-8cfa-208e50fa10f5
2008	4000,	11745,	5386d310-fecc-41df-bb94-3d1ee7648203
2009	1300,	10512,5	d04f7055-ea86-43d2-8ef5-77ca6557d59e
2010	1300,	10512,5	f4841814-293b-48d1-958b-7e199d8777b6
2011	1300,	10512,5	e1b5cf59-8eec-44fb-88d4-927e80fc3295
2012	1300,	10512,5	83b3fc1e-7068-49dd-bd67-d51ffd669bf2
2013	1300,	10512,5	993867ac-41df-4564-b21e-d0c34f8f4f53
2014	1300,	10512,5	c8d46898-32ab-4d00-8ef3-9bd4115a78f7
2015	1300,	10585,	af7bb39d-a55c-4eb9-bb9b-703e1084a22b
2016	1300,	10585,	5a938875-928c-45b5-9e2a-8677814cb49a
2017	1300,	10585,	956981f2-0019-4e27-b8d2-54c5118506c5
2018	1300,	10585,	365ac1dd-5889-4efb-8f7e-ce88a1571cb9
2019	1450,	10585,	2d48d4ff-9aa0-4273-8a6a-4bff29a83d71
2020	1450,	10585,	92b62786-8686-4bbe-ab70-27d2097b000e
2021	1450,	10585,	3ecfacfb-e2e9-4bb7-813a-0c617ea65c10
2022	1450,	10585,	6baa3b89-6238-4ff4-bad8-ea01d2459b64
2023	1450,	10585,	1e4d9116-1877-4b45-bc2b-dff2ac7eac87
2024	1450,	10585,	b25a1ba2-d44b-454d-9ec2-a9aa212c9d16
2025	1600,	10585,	6872f2ff-a5a6-4e7b-bb17-087ba26c9c2c
2026	1600,	10585,	86429e01-203b-4fcd-918a-cc41026f73a2
2027	1600,	10585,	2a8072ba-3d48-43f3-816c-dc1d27bb5fb3
2028	1600,	10585,	a63a1742-392b-401d-adff-8d087f5d9988
2029	1600,	10657,5	d25e49d2-46f2-4fbc-b3dd-6e7bbaacd9cd
2030	1600,	10657,5	3dbf64f0-1ad1-48cb-9814-adab14b8b019
2031	1600,	10657,5	cc10fc34-f1fc-40b6-b5f4-2b94e12cec30
2032	1600,	10657,5	03b4f7c1-f94a-4e52-81c3-9877534354a3

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
2033	1600,	10657,5	3f91edc4-d08b-456d-b2de-3d246db78630
2034	1600,	10657,5	09d0c864-e6fe-4724-b1e3-5f1d4be1c316
2035	1600,	10730,	00eefd87-2010-49ea-891f-2293e040ddd3
2036	1600,	10730,	f7749128-f952-4aec-904f-2bd28248136f
2037	1600,	10730,	e1cf1852-79bf-45ca-89ab-d3d9c64038e2
2038	1600,	10730,	a56e4604-b604-47d4-8409-fdf9f15cd9c9
2039	1750,	10730,	44336b86-2380-4739-976f-81e62094d495
2040	1750,	10730,	2716eb8b-8c7a-4d7d-b8c1-83dd90df8096
2041	1750,	10730,	df7ceb1b-5164-4214-bc67-c981246d91a6
2042	1750,	10730,	aadf4907-e0e9-415f-ab21-0bbb86dcefff
2043	1750,	10730,	a7f74149-14c0-4aa4-9785-5f10d78f4cdb
2044	1750,	10730,	cb8b49fa-fc3e-4e18-9b57-f392621d2867
2045	1900,	10730,	353a8a66-7225-4816-a21e-12e66d806e6e
2046	1900,	10730,	0383702b-f2a8-4ceb-a83a-045b57b13037
2047	1900,	10730,	22c90bd0-f7d9-445d-8dec-9d34384e68ca
2048	1900,	10730,	14f22647-2727-41b0-9b97-94586f72ac76
2049	1900,	10802,5	b0200176-cace-4d91-a46a-80f2b7c91ea7
2050	1900,	10802,5	c6cdd200-a7fa-411e-b32a-8b1e660f326a
2051	1900,	10802,5	72c7c03f-6419-4cea-8df4-1f04e7ee6e85
2052	1900,	10802,5	760f1521-44a7-4246-92c3-5115a5e3ec88
2053	1900,	10802,5	521f8b04-2926-4834-916a-824cb890ba29
2054	1900,	10802,5	7445c4d2-4ba4-49e2-8110-7ec935baa81d
2055	1900,	10875,	58dfda30-5692-4592-b2ec-6142c380afdd
2056	1900,	10875,	a604106d-f3c5-4222-ad34-e9a2bb6360a0
2057	1900,	10875,	c35d9cfc-82a2-4850-8905-b4a57c4c450e
2058	1900,	10875,	c2fe4e41-3cab-4323-9390-7f370320b623
2059	2050,	10875,	ca6c3020-0ca5-42ab-9ad2-5045bb62a699
2060	2050,	10875,	75288a85-01b4-4495-be82-a9d961588e0e
2061	2050,	10875,	3b907a96-c3e7-44b2-9f5c-5afe5b0a37c2
2062	2050,	10875,	5ffb05ec-3562-41e4-9560-564eec278a27

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
2063	2050,	10875,	20cbae18-6fdd-4e6e-9f55-3925b09da14e
2064	2050,	10875,	7049339c-66f9-4c64-8988-7782be8f49ee
2065	2200,	10875,	825c46ae-f121-48c6-b0ed-98bc65ccc9db
2066	2200,	10875,	70f184e8-3390-4e8b-9e0f-b8989141a603
2067	2200,	10875,	6bb44484-dead-4feb-9d50-dccbd4457edf
2068	2200,	10875,	90709c14-8b3b-4307-8f75-6c8c6d78140e
2069	2200,	10947,5	83caaa2c-a08e-462e-98f3-c8ff894ef67d
2070	2200,	10947,5	f543a64e-5713-4428-b388-e91ae2dd0d14
2071	2200,	10947,5	9a789da0-a4d8-438a-b266-cd6843c728df
2072	2200,	10947,5	2dd34043-038e-42d9-b82c-874b96f37fc6
2073	2200,	10947,5	1f861e35-925a-440e-a582-f3b585a2c481
2074	2200,	10947,5	917888d0-e750-4924-bb08-9aac829f60fc
2075	2200,	11020,	637d85a0-2d25-496d-aba9-3fe14bb3ff48
2076	2200,	11020,	6de1d611-a314-4728-85cb-1c4cf5696220
2077	2200,	11020,	cdfd7c60-2fc4-4065-97b0-cde1b6865097
2078	2200,	11020,	ea517e6b-d412-4292-84df-189e0da62671
2079	2350,	11020,	e500444f-84c8-497e-b9d9-da296d719410
2080	2350,	11020,	a9174ca7-3251-45e8-bd1d-be5bf535a6ad
2081	2350,	11020,	8fad0988-f414-464c-ab09-dbbf4052060f
2082	2350,	11020,	ce04478c-c6b3-49cd-aee0-15e4f88c50d6
2083	2350,	11020,	5e9ffa56-5248-40dd-8022-47cf6e5e82e8
2084	2350,	11020,	b52b5c95-9846-4608-8d2b-c3b1f2346097
2085	2500,	11020,	d3d25d01-f30c-4751-8467-d3f9ee5ee7fa
2086	2500,	11020,	bb3d54ad-1520-4306-93f5-4270f12a1fea
2087	2500,	11020,	24b19776-e477-4150-8728-dfaef833076e
2088	2500,	11020,	d233e34e-9390-43a3-a467-74243383e862
2089	2500,	11092,5	8159e936-a065-4429-a703-7434c0345e13
2090	2500,	11092,5	a86ea92e-820b-4528-a6f2-19c6afbd5d50
2091	2500,	11092,5	eb9c8747-f4b7-4a05-ad48-9d245606531d
2092	2500,	11092,5	9171633d-f6f4-454e-ad7c-c0636487f142

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
2093	2500,	11092,5	5be68626-d831-4c5e-a2d3-ec42d4ecd652
2094	2500,	11092,5	2e947506-0f45-4428-9cc3-fef135a753c7
2095	2500,	11165,	d2aa1550-b344-417e-bc9f-4bfd07f65207
2096	2500,	11165,	b0c17b32-7905-4704-b2f8-ed526fded99f
2097	2500,	11165,	31f2e39d-5bf6-4c34-8fea-e87a64a16680
2098	2500,	11165,	1020a2f0-797d-4444-9854-e167f42dba8a
2099	2650,	11165,	fa2e8381-f69a-4542-9bd0-1afadbb493f4
2100	2650,	11165,	86f47f80-2193-4a7b-8ac9-33a63d20bbb7
2101	2650,	11165,	8c3a2ccc-f768-4ed3-8c59-f26bcde52f17
2102	2650,	11165,	f0b01646-fabd-4754-ab03-a8cd27f96a76
2103	2650,	11165,	6b4234a5-7b2f-42ff-b27e-cc09fee8f9c7
2104	2650,	11165,	087b7210-9c95-46c0-9aa6-65981e892655
2105	2800,	11165,	76458d1c-1c6f-4452-80e1-7e2e2e21d3c7
2106	2800,	11165,	8c36c25a-9903-45f6-86f9-6cc4a98788bb
2107	2800,	11165,	a39fa405-0587-40ee-a628-2fd849624819
2108	2800,	11165,	256a1c34-0b19-4bdd-a59b-7f48d5ea3856
2109	2800,	11237,5	7babf8f5-3928-4870-aa61-ee7bbec479f0
2110	2800,	11237,5	304e00b7-3761-42a2-8d2f-a2fbef62a6d0
2111	2800,	11237,5	da35f6a0-81f5-4717-876d-e3e8e3d00f89
2112	2800,	11237,5	ed374e4e-0697-40af-8ff6-34c8c4b7d5c2
2113	2800,	11237,5	923f8dac-7dfb-40a3-821f-666f909fd0b1
2114	2800,	11237,5	cc5700dc-d59a-4ef6-937e-bdb3b0aee0df
2115	2800,	11310,	6a7fb3e9-c131-47b6-828b-a950397d4dc3
2116	2800,	11310,	65ffb721-a665-4b0d-bb0d-5a3d886339ff
2117	2800,	11310,	15573432-b46b-4a79-98be-053e6ce04b50
2118	2800,	11310,	21aae7f4-f9b3-4690-8d57-819b400eff83
2119	2950,	11310,	42b64d64-96b2-486d-9923-7d0d38bfbe72
2120	2950,	11310,	6e8ee60b-51c6-459c-976c-e369cf3413d7
2121	2950,	11310,	d606711c-5794-411c-92f0-b39e8c0f081c
2122	2950,	11310,	3989e153-eee0-43ef-8e3e-ef877b4b152b

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
2123	2950,	11310,	2e0a4b51-edbf-4cbd-a026-ba17ede3cd00
2124	2950,	11310,	fc16c29a-a0d0-4171-9235-31477371de13
2125	3100,	11310,	7d7be052-325e-4e8b-a630-674988ae8cb2
2126	3100,	11310,	02932178-2c4e-4097-92b1-ae7b96b7ed8c
2127	3100,	11310,	603b4c24-14aa-4d32-a4cd-f2a83efd0caf
2128	3100,	11310,	9f91867c-e1e5-4651-8bff-3364249088e7
2129	3100,	11382,5	075f8b71-fcda-44d0-8260-fabea793aff8
2130	3100,	11382,5	1801abde-1771-47c4-9df0-14ce60b59e86
2131	3100,	11382,5	f6debec4-4802-4f3f-8985-2dffaf9a7b3f
2132	3100,	11382,5	ae5e2635-cd2f-4537-92dd-c075f9d4804b
2133	3100,	11382,5	83febd06-fcea-451d-b1b6-ae9bd81f35e9
2134	3100,	11382,5	3de31260-60ec-4db1-b453-f78200344445
2135	3100,	11455,	c43830e6-3b34-4f30-9039-b5e9a9b935bc
2136	3100,	11455,	15e33fc5-970f-43b8-b953-89b87b748b0a
2137	3100,	11455,	168228d8-b534-4285-8d43-04f602c4c828
2138	3100,	11455,	a893e1aa-2748-4f1b-9e55-de3245d72292
2139	3250,	11455,	860537fc-f618-4191-839a-ee73157df9fd
2140	3250,	11455,	515ea744-f3b5-4c89-ae8a-d072a530471f
2141	3250,	11455,	03812835-8e71-4d13-82db-7ec8c377bed6
2142	3250,	11455,	dc7fe4d0-1ccd-4141-8e1b-66e0b34bb0cb
2143	3250,	11455,	e6a8482a-217d-4e4e-9151-a11f2456a0f7
2144	3250,	11455,	47589ddd-5b27-4203-a553-7b5d7ed9b8a0
2145	3400,	11455,	34ac3bb2-9360-4398-a3f7-7e27d42f396b
2146	3400,	11455,	934bd1f1-2949-437f-9e58-fb7c515d6d44
2147	3400,	11455,	21f16099-7e06-4375-94ef-41c8e2ad9389
2148	3400,	11455,	9b25f284-001c-4051-bd44-b1ebb60a12df
2149	3400,	11527,5	e18f5faf-a147-45af-b9cc-070caa1f2465
2150	3400,	11527,5	7ad7f735-26f2-41f5-8e4f-f3b162e56656
2151	3400,	11527,5	7f89f283-d0f2-4710-978f-d7b85d7a3eeb
2152	3400,	11527,5	cd362300-9e36-4ef5-8c0c-579dc825a4c9

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
2153	3400,	11527,5	fa30a8d9-04eb-476d-8f51-c5395cadcd1
2154	3400,	11527,5	ff581ed8-177d-483e-aa9d-bd39983af53b
2155	3400,	11600,	89989510-eb23-417e-b6c4-91cb4b13b9a7
2156	3400,	11600,	4c11a6d7-66b0-47d4-917e-887cfa0056a0
2157	3400,	11600,	d668c3dc-b6ea-498c-91bb-ccceda49b73d
2158	3400,	11600,	4b8a72f4-863f-435c-9dcb-edec5c7f018ef
2159	3550,	11600,	f66eabd7-9a87-49ec-a2ce-bfd8cffe12d
2160	3550,	11600,	5646a0b4-2aa5-4cd7-a511-7a0de03fc123
2161	3550,	11600,	0ccb2c6d-667c-479e-8711-0913c9a7c280
2162	3550,	11600,	25d51e57-33e4-4c3b-ba16-44b87108f8e6
2163	3550,	11600,	eec08fe9-55c8-4251-a8e1-97a4ce965d37
2164	3550,	11600,	49876e8f-d5a6-40be-a07c-ea65edc12b8e
2165	3700,	11600,	d6351d63-5ffc-43ff-ac33-10997066727c
2166	3700,	11600,	e1582155-c4dd-4fdb-965a-18c4b60e222d
2167	3700,	11600,	7a62a295-5420-4286-bc97-8f2ad3ed3a58
2168	3700,	11600,	f60567af-925f-43af-bdaf-0e910d84af0e
2169	3700,	11672,5	bd06ae2b-5030-4718-aa4e-3e047cfc008
2170	3700,	11672,5	5208c2dc-7942-42bc-ac78-2d6ed0727b1b
2171	3700,	11672,5	634e5752-8147-4c26-acad-923a95db6c3a
2172	3700,	11672,5	486b3b97-e58c-4808-9457-becbb414c41f
2173	3700,	11672,5	30044b15-3c38-4d73-b845-33a1121fc69c
2174	3700,	11672,5	12a728c2-1a90-4dc6-8328-6ff7a1844ad3
2175	3700,	11745,	e1138f49-777f-49a0-9dcf-7cae46785d63
2176	3700,	11745,	7f7561fd-4ef7-4d82-8b25-560a72fa607a
2177	3700,	11745,	0f466a47-684b-4f7f-9811-50f45778ac1a
2178	3700,	11745,	c1a27ad1-7f24-43f8-9f1c-9d3a6b43f962
2179	3850,	11745,	07a78b0a-0aba-4207-b770-ff424b269cb1
2180	3850,	11745,	30b982b6-a168-4c17-9963-cf0a1c931969
2181	3850,	11745,	61383564-7165-4179-bc7e-f45fa228e320
2182	3850,	11745,	b2135a67-28c8-447d-8a8b-6b646fdebe17

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY mm	GlobalZ mm	GUID
2183	3850,	11745,	6bebdff4-2ac0-4c02-a125-ed23453a993
2184	3850,	11745,	54cacfa0-39b2-4340-8895-6e6e4a6610f2
2185	4000,	11745,	c430e0b5-3b6d-48a0-82ae-0fbf32b56f34
2186	4000,	11745,	3aa74e9a-62fd-4b6c-9d56-d1b2768af94e
2187	4000,	11745,	1931ab86-a13e-4121-b2c9-f4a06c670e9e
2188	4000,	11745,	e6f4731d-ff11-4422-845b-bdee92962b99
2189	1300,	9207,5	f490e184-1c03-475c-bb3c-442384c3877c
2190	1600,	10585,	d95e0202-9f0c-4ec8-ac4e-20f08e868b02
2191	1600,	14790,	8adc1870-ccba-4b6b-9725-31611efe9adc
2192	1600,	10150,	8eed7645-fcfc-489c-9795-d84c959a0cf3
2193	1600,	9280,	1f142ef1-8951-4d93-a37a-031a48893e85
2194	1600,	8990,	8335a348-c6fc-441f-8882-760673d5f2ba
2195	3700,	7830,	3fd09f7c-e039-43df-bd4c-da2c0e358a4f
2197	3700,	11600,	3bf510c2-07d9-46fd-9117-a14082251440

Table: Load Case Definitions, Part 1 of 3

Table: Load Case Definitions, Part 1 of 3

Case	Type	InitialCond	ModalCase	BaseCase	MassSource	DesTypeOpt	DesignType
MODAL	LinModal	Zero				Prog Det	Other
G2	LinStatic	Zero				Prog Det	Dead
G1	LinStatic	Zero				Prog Det	Dead
Q	LinStatic	Zero				Prog Det	Live
COMBO-SLU	LinStatic	Zero				Prog Det	Dead
COMBO-SLE	LinStatic	Zero				Prog Det	Dead
SISMA-SLV-U1	LinRespSpec		MODAL			Prog Det	Quake
SISMA-SLV-U2	LinRespSpec		MODAL			Prog Det	Quake
BUCKLING	LinBuckling	Zero				Prog Det	Dead
SISMA-SLO-U1	LinRespSpec		MODAL			Prog Det	Quake
SISMA-SLO-U2	LinRespSpec		MODAL			Prog Det	Quake
QS	LinStatic	Zero				Prog Det	Live
QD	LinStatic	Zero				Prog Det	Live
QB	LinStatic	Zero				Prog Det	Live

Table: Load Case Definitions, Part 2 of 3

Table: Load Case Definitions, Part 2 of 3						
Case	DesActOpt	DesignAct	AutoType	RunCase	CaseStatus	GUID
MODAL	Prog Det	Other	None	Yes	Finished	89478552-598f-494f-a309-5d3140080f59
G2	Prog Det	Non-Composite	None	Yes	Finished	32a0736e-f03c-492f-9223-32da878b75d0
G1	Prog Det	Non-Composite	None	Yes	Finished	a2dfcddd-6fc6-4e9d-a263-6c9b190b2631
Q	Prog Det	Short-Term Composite	None	Yes	Finished	e70be2ee-aca3-4f49-9456-e03b794ecf24
COMBO-SLU	Prog Det	Non-Composite	None	Yes	Finished	a6a93f28-033e-4c1a-959b-a371b81e2e44
COMBO-SLE	Prog Det	Non-Composite	None	Yes	Finished	9625da3a-7da3-4d33-95d6-50a845f5282a
SISMA-SLV-U1	Prog Det	Short-Term Composite	None	Yes	Finished	5de0a955-0795-4646-855b-6c670fb402ff
SISMA-SLV-U2	Prog Det	Short-Term Composite	None	Yes	Finished	226bd655-27bb-4250-b4ad-cc5c231c4590
BUCKLING	Prog Det	Other	None	Yes	Finished	fb8df1aa-a282-44c9-8d7b-4162742c8646
SISMA-SLO-U1	Prog Det	Short-Term Composite	None	Yes	Finished	d2e24c7a-8924-40c5-8a9f-c0c335c5258c
SISMA-SLO-U2	Prog Det	Short-Term Composite	None	Yes	Finished	b7dddd9a-db98-4d7c-aef6-8e659657b42b
QS	Prog Det	Short-Term Composite	None	Yes	Finished	9ab17848-0cf6-4f54-8303-bee11733c888
QD	Prog Det	Short-Term Composite	None	Yes	Finished	189497be-f921-4b76-8758-237c8bb58bd3
QB	Prog Det	Short-Term Composite	None	Yes	Finished	548be963-e47e-432f-87b4-ac6050a4c4ba

Table: Load Case Definitions, Part 3 of 3

Table: Load Case Definitions, Part 3 of 3	
Case	Notes
MODAL	
G2	
G1	
Q	
COMBO-SLU	
COMBO-SLE	
SISMA-SLV-U1	
SISMA-SLV-U2	
BUCKLING	
SISMA-SLO-U1	
SISMA-SLO-U2	
QS	
QD	
QB	

Table: Load Pattern Definitions

Table: Load Pattern Definitions					
LoadPat	DesignType	SelfWtMult	AutoLoad	GUID	Notes
Q	Live	0,		54c719bc-b025-40db-9039-385aef1e10d3	Added 21/09/2022 20:15:59
G2	Dead	0,		57aefe38-59fa-403c-a201-7b97d5f587c3	Added 21/09/2022 20:19:03
G1	Dead	1,		433ae7d9-6adb-46c8-a3ab-352d3c6c35c5	Added 21/09/2022 20:20:18
QS	Live	0,		f0596030-d711-4571-9040-35aedf394c53	Added 26/10/2022 17:40:21
QD	Live	0,		cd312e5a-fcde-49ca-ba9c-eb762baae148	Added 26/10/2022 17:40:28
QB	Live	0,		8a8c5c22-d2ac-4a16-a7e1-c6728cd51a6a	Added 26/10/2022 17:40:36

Table: Mass Source

Table: Mass Source						
MassSource	Elements	Masses	Loads	IsDefault	LoadPat	Multiplier
MSSSRC1	Yes	Yes	Yes	Yes	G1	1,
MSSSRC1					G2	1,
MSSSRC1					Q	0,6

Table: Material Properties 01 - General, Part 1 of 2

Table: Material Properties 01 - General, Part 1 of 2						
Material	Type	Grade	SymType	TempDepen d	Color	GUID
B450C	Rebar	B450C	Uniaxial	No	Gray8Dark	c972f0e9-54af-4f1a-835c-69c67be1b6b7
C28/35	Concrete	C28/35	Isotropic	No	Yellow	567257e6-6503-475b-91c0-53ac5e404a0d
C30/37	Concrete	C30/37	Isotropic	No	Blue	0a5b1058-3e07-4276-a4a9-e68bb07e5038
S355	Steel	S355	Isotropic	No	Magenta	

Table: Material Properties 01 - General, Part 2 of 2

Table: Material Properties 01 - General, Part 2 of 2	
Material	Notes
B450C	NTC2008 B450C 22/09/2022 10:19:42
C28/35	UNI EN 206-1:2006 e UNI 11104:2004 C28/35 21/09/2022 20:01:38
C30/37	Concrete added 24/10/2022 17:00:46
S355	NTC2008 S355 21/09/2022 20:01:38

Table: Material Properties 02 - Basic Mechanical Properties

Table: Material Properties 02 - Basic Mechanical Properties						
Material	UnitWeight N/mm3	UnitMass N-s2/mm4	E1 N/mm2	G12 N/mm2	U12	A1 1/C
B450C	7,6973E-05	7,8490E-09	210000,			1,1700E-05
C28/35	2,4993E-05	2,5485E-09	32308,	13461,67	0,2	1,0000E-05
C30/37	2,4993E-05	2,5485E-09	32835,	13681,25	0,2	1,0000E-05
S355	7,6973E-05	7,8490E-09	210000,	80769,23	0,3	1,1700E-05

Table: Material Properties 03a - Steel Data, Part 1 of 2

Table: Material Properties 03a - Steel Data, Part 1 of 2								
Material	Fy N/mm2	Fu N/mm2	EffFy N/mm2	EffFu N/mm2	SSCurveOpt	SSHysType	SHard	SMax
S355	355,	510,	390,5	561,	Simple	Kinematic	0,015	0,11

Table: Material Properties 03a - Steel Data, Part 2 of 2

Table: Material Properties 03a - Steel Data, Part 2 of 2			
Material	SRup	FinalSlope	CoupModType
S355	0,17	-0,1	Von Mises

Table: Material Properties 03b - Concrete Data, Part 1 of 2

Table: Material Properties 03b - Concrete Data, Part 1 of 2								
Material	Fc N/mm2	eFc N/mm2	LtWtConc	SSCurveOpt	SSHysType	SFc	SCap	FinalSlope
C28/35	28,	28,	No	Mander	Takeda	0,001733	0,005	-0,1
C30/37	30,	38,	No	Mander	Takeda	0,001733	0,005	-0,1

Table: Material Properties 03b - Concrete Data, Part 2 of 2

Table: Material Properties 03b - Concrete Data, Part 2 of 2			
Material	FAngle Degrees	DAngle Degrees	CoupModType
C28/35	0,	0,	Modified Darwin-Pecknold
C30/37	0,	0,	Modified Darwin-Pecknold

Table: Material Properties 03e - Rebar Data, Part 1 of 2

Table: Material Properties 03e - Rebar Data, Part 1 of 2								
Material	Fy N/mm2	Fu N/mm2	EffFy N/mm2	EffFu N/mm2	SSCurveOpt	SSHysType	SHard	SCap
B450C	450,	540,	495,	594,	Simple	Kinematic	0,0225	0,675

Table: Material Properties 03e - Rebar Data, Part 2 of 2

Table: Material Properties 03e - Rebar Data, Part 2 of 2

Material	FinalSlope	UseCTDef	CoupModType
B450C	-0,1	No	Von Mises

Table: Material Properties 03j - Coupled Nonlinear Von Mises Data

Table: Material Properties 03j - Coupled Nonlinear Von Mises Data

Material	YieldStress	LinIsoHard	IsoHardMod	LinKinHard	KinHardMod	NLIsoSaHard	UltStress	HardRate
	N/mm2		N/mm2		N/mm2			
B450C	495,	No		No		No		
S355	390,5	No		No		No		

Table: Material Properties 06 - Damping Parameters

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Material	ModalRatio	VisMass 1/Sec	VisStiff Sec	HysMass 1/Sec2	HysStiff
B450C	0,	0,	0,	0,	0,
C28/35	0,	0,	0,	0,	0,
C30/37	0,	0,	0,	0,	0,
S355	0,	0,	0,	0,	0,