

DSCC, EEE, EPPL ESA and CECC

TYPE	CONSTRUCTION	DSCC (1) & MIL Spec#	EEE-INST-002 (2) & MIL Spec#	EPPL (3)	ESA (4)	CECC (5)	TYPICAL TCR MIL RANGE (ppm/°C)	TYPICAL LOAD LIFE STABILITY 2000h
PRND	Custom Hermetically Sealed Precision Resistor Network Device		PRND EEE MIL- PRF-83401				2	0.05%
VSMP0805	Wrap around Surface Mount	07024 MIL-PRF-55342	303134 MIL-PRF-55342				0.2	0.005%
VSMP1206		07025 MIL-PRF-55342	303135 MIL-PRF-55342					
VSMP1506		03010 MIL-PRF-55342	303136 MIL-PRF-55342					
VSMP2010		06001 MIL-PRF-55342	303137 MIL-PRF-55342					
VSMP2512		06002 MIL-PRF-55342	303138 MIL-PRF-55342					
VSM0805		07024 MIL-PRF-55342					2	
VSM1206		07025 MIL-PRF-55342						
VSM1506		03010 MIL-PRF-55342						
VSM2010		06001 MIL-PRF-55342						
VSM2512		06002 MIL-PRF-55342						
VSM2018		93030 MIL-PRF-55342					0.2	
SMR1DZ	Molded,flexible terminations with robust construction	06020 MIL-PRF-55182	303139 MIL-PRF-55182				0.2	
SMR1D		06020 MIL-PRF-55182					2	
SMR3DZ		06021 MIL-PRF-55182	303140 MIL-PRF-55182				0.2	
SMR3D		06021 MIL-PRF-55182					2	
VCS1625Z	Current sence with Kelvin connections for high accuracy	08003 MIL-PRF-55342	303119Z MIL-PRF-55342				0.2	
VCS1625		00803 MIL-PRF-55342	303119 MIL-PRF-55342	✓			2	
CSM2512		07011 MIL-PRF-49465	303144 MIL-PRF-49465				15 Max	0.05%
CSM3637		07012 MIL-PRF-49465	303145 MIL-PRF-49465					
Z201	Through hole		303143 S-311-P813				0.2	2
Z201L			303143L S-311-P813					
RCK HR 02, 02A					✓		2	0.005 %
RS92N, RS92NA, AN						✓	2	0.005 %
S102		89039 MIL-PRF-89039					2	0.005 %
300144	Through hole Voltage divider	87026 MIL-PRF-55182					2	0.005 %
300144Z		87026 MIL-PRF-55182					0.2	
1240	Trimmer	87126 MIL-PRF-39035					10	0.1%