

SIGNAL TRANSFORMERS

Company name : **Project :**

Product reference : **Yearly Quantities :**

APPLICATION : ☐ Audio transformer
☐ Other (*specify*) :

PRIMARY VOLTAGE : (Vrms) Min. (Vrms) Max.

SECONDARY CHARACTERISTICS :

Output power range : (W) THN+N : dB Working frequency : (Hz) Bandwidth :

Output voltage (V_{AC} RMS) : Vs 1 : Vs 2 : Vs 3 : Vs 4 :

Output current (A_{AC} RMS) : Is 1 : Is 2 : Is 3 : Is 4 :

SHIELD : Prim./Sec. : (V) Sec./Sec. : (V)

Insulation resistance : Prim./Sec. : (Ω) Sec./Sec. : (Ω)

Winding/Shields : (V) Winding/Ground : (V)

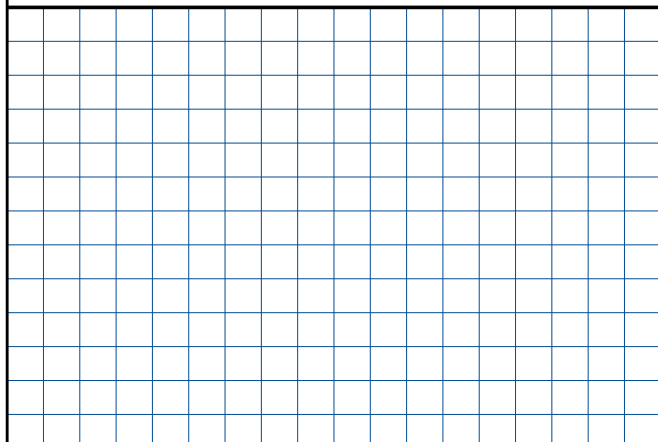
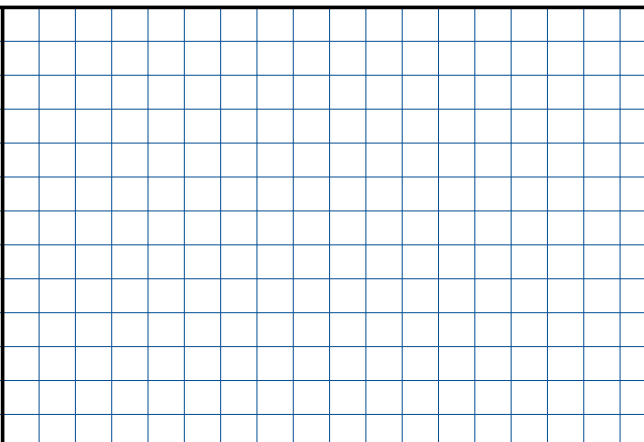
MAXIMUM DIMENSION : Length : (mm) Width : (mm) Height : (mm)

Finishing : ☐ Case ☐ Molding
☐ None ☐ Impregnation

MARKING : **WEIGHT :** (g)

MECHANICAL DRAWING

LAYOUT

	
---	--

GENERAL INPUTS REQUIRED FOR A CUSTOM REQUEST

Company : Project :

Address :

Sales Contact :

Ms/Mr. **Tel. :** **Email :**

Technical Contact :

Ms/Mr. **Tel. :** **Email :**

MARKET : ☐ SPACE ☐ COMMERCIAL AVIONICS ☐ MILITARY AVIONICS ☐ DEFENSE
☐ DOWNHOLE ☐ RAILWAYS ☐ INDUSTRY ☐ MEDICAL

Applied Standards {ESA, Mil, ...} :

RoHS Statues : ☐ Non RoHS ☐ RoHS

Outgassing Satus :

Environmental Constraints :

Ambient Temperature Range (°C) : Min. : Max. :

Storage Temperature (°C) : Min. : Max. :

VRT-Thermal shocks :

Moisture :

Salt Spray Resistance :

Fungi Resistance :

Other {specify} :

MECHANICAL CONSTRAINTS : ☐ Shocks ☐ Vibration ☐ Robustness of connections

Partial Discharge : [pC]

MOUNTING : ☐ SMD ☐ TH ☐ Wire
☐ Other {specify} :

PACKING : ☐ Individual package ESD : ☐ Yes ☐ No

☐ Tray

☐ Reel

☐ Other {specify} :