

All components used in this connector conform to RoHS standards.



Tolerances

- 1-20=+/-0.2
- 20-30=+/-0.3
- 30-40=+/-0.4
- 40-50=+/-0.5
- 50-100=+/-0.75
- 100-300=+/-1.5
- Angles=+/-1

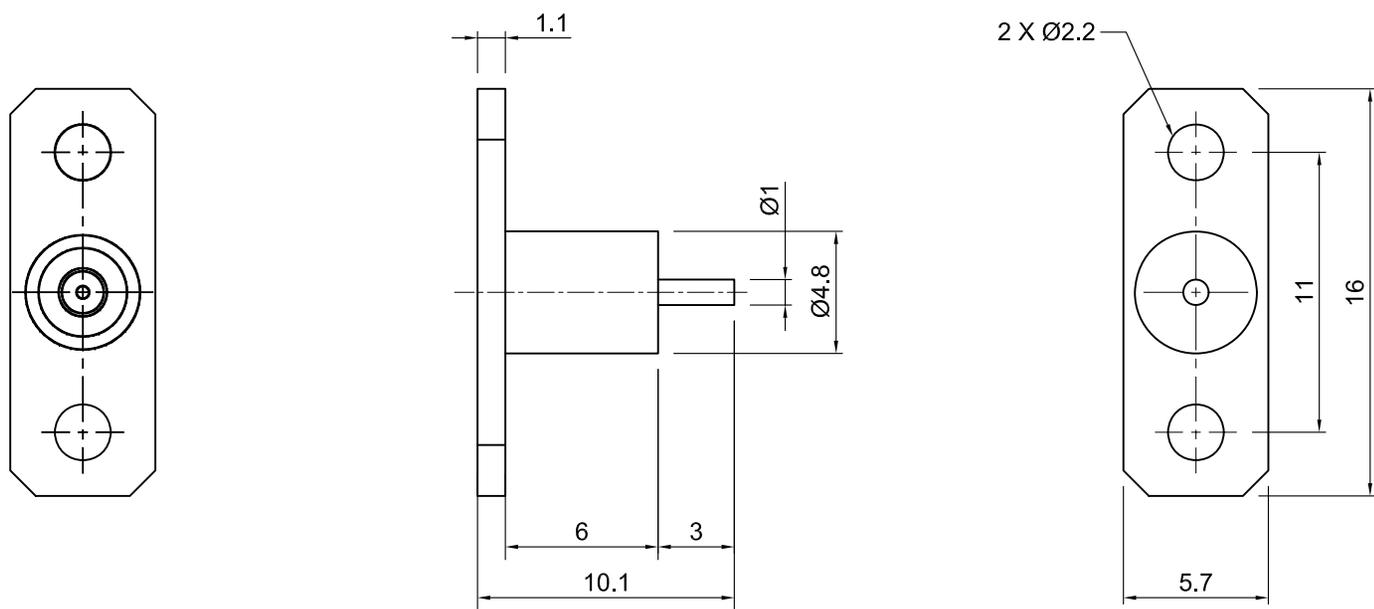
Dimensions are in Millimeters

Revisions Description/Approved/Date	Approved M.H.	Date 11/14/01
1. Part length, body, crimp stem / M.H. 03/12/02	Checked M.H.	Date 11/14/01
	Drawn K.R.E.	Date 11/12/01

NOTES (plating thickness in micro-inches):

1. Per QQ-B-626	5. Per MIL-P-19468	9. Nickel pl. 100 min. over copper strike
2. Per QQ-S-764	6. Per ZZ-R-765	10. Per QQ-P-35
3. Per QQ-C-530	7. Per WW-T-799	11. Gold pl. 30 min. over nickel pl. 50 min. over copper strike
4. Per QQ-B-750	8. Gold pl. 5 min. over nickel pl. 50 min. over copper strike	

Approved by:
Date:



ITEM	MATERIAL	FINISH
Connector Body	Brass, Note 1	Gold, Note 8
Center Contact: Female	Beryllium Copper, Note 3	Gold, Note 11
Insulation	Teflon, Note 5	None
Ferrule	--	--
Gasket	--	--
Hex Nut	--	--
Lock Washer	--	--

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Part Number:
LTI-7MXSF92UNFGT

Description 75 Ohm MCX panel jack with narrow 2-hole flange. Mating portion is recessed and flush with panel. Gold plated brass body, teflon dielectric.		
Scale 3:1	Drawing No. MCX/MXSF92U	File Name MXSF92U