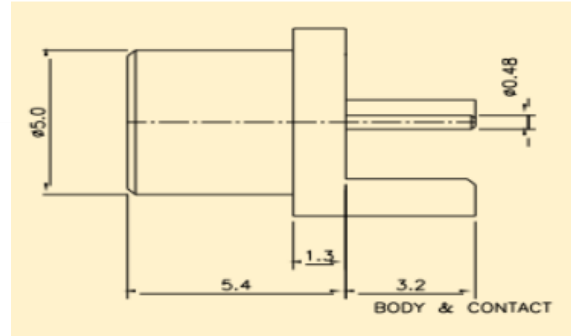


SRFS TELEINFRA

MCX Female End Launch 1.6T

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Electrical & Mechanical Specifications											
Frequency Range	DC-6GHz										
Characteristic Impedance	50 Ω										
VSWR	1.30:1										
Insulation Resistance	1000 M Ω Min										
Voltage Rating	170 Vrms										
Connector Retention	500 Cycles Min										
Contact Resistance	Center Contact \leq 5.0 m Ω Outer Contact \leq 1.0 m Ω										
Insertion Loss	0.1 dB Max at 1 GHz										
Material & Plating											
	<table border="1"><thead><tr><th>Material</th><th>Plating</th></tr></thead><tbody><tr><td>Body</td><td>Au</td></tr><tr><td>Insulator</td><td>-</td></tr><tr><td>Center Conductor</td><td>Au</td></tr><tr><td>Ferrule</td><td>Ni</td></tr></tbody></table>	Material	Plating	Body	Au	Insulator	-	Center Conductor	Au	Ferrule	Ni
Material	Plating										
Body	Au										
Insulator	-										
Center Conductor	Au										
Ferrule	Ni										
Environmental											
Temperature Range	-65°C~+85°C										
RoHS	Compliant Yes										
Waterproof Rate	IP 67										

Add: plot no 10 shiv vihar a block Najafgarh Sahibi river road Vikasnagar Uttam nagar new delhi-110059

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SRFS Teleinfra | All specifications are subject to change.
SRFS reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal.
It may be necessary to make modifications to the part and/or the documentation of the part to implement improvements.
See www.srfsteleinfra.in for the most current information. Revised: 19 Jan 2023

