

ROSIOL RF/Microwave Interconnect	et 💦	Technical Data Sheet	
N Right-Angle Panel Receptacle Jack Low PIM		N2GFE59-3298B/90-LP	
Environmental Data Temperature Range Altitude RoHS	-40°C to +85°C Operating: 10000 Compliant	ft/Storage: 40000 ft	
Humidity Vibration Shock Thermal Shock Salt Atmosphere	MIL-STD-202, Meth MIL-STD-202, Meth MIL-STD-202, Meth MIL-STD-202, Meth	nod 103, Condition B nod 204, Condition D nod 213, Condition I nod 107, Condition A-1 nod 101E, Condition A	
Material And Plating			
Piece Parts	Material	Plating	
Centre contact	Beryllium Copper	Gold plating (≥100 microinches; per MIL-G-45204; t grade C; class 2)	type I;
Body	Brass	Silver plating (≥50 microinches; per MIL-G-45204)	
Insulator	PTFE		
Packing			
. dowing	Single or 100		
Related Document			
The facts and figures herein are carefully compiled to th	ne best of our Rev.:-	Rosnol RF/Microwave Technology	Page