

ROSIOL RF/Microwave Interconnect	®	Technical Data Sheet	
N Right-Angle Panel Receptacle Jack Low PIM		N2GFE59-4547B/90-LP	
<mark>Environmental Data</mark> Temperature Range Altitude RoHS		t/Storage: 40000 ft	
Humidity Vibration Shock Thermal Shock Salt Atmosphere	MIL-STD-202, Meth MIL-STD-202, Meth MIL-STD-202, Meth	od 103, Condition B od 204, Condition D od 213, Condition I od 107, Condition A-1 od 101E, Condition A	
Material And Plating			
Piece Parts	Material	Plating	
Centre contact	Beryllium Copper	Gold plating (≥100 microinches; per MIL-G-45204; grade C; class 2)	type I;
Body	Brass	Silver plating (≥50 microinches; per MIL-G-45204)	
Insulator	PTFE		
Packing	1		
	Single or 100		
Related Document			
The facts and figures herein are carefully compiled to the knowledge, but they are intended for general informational p In the effort to improve our products, we reserve the right to m judged to be necessary.	urposes only.	Rosnol RF/Microwave Technology www.rosnol.com; info@rosnol.com Phone: +886-3-463-5095 / Fax:+886-3-463-5952 N-CAGE Code: SFKK0	Page 2/2