

| ROSIOL RF/Microwave Interconnect | ® | | Technical Data Sheet |
|---|---|-------------------|---|
| N Straight Panel Recepto Low PIM | acle Jo | ack | N2GFE50-3115B/90-LP |
| Environmental Data Temperature Range Altitude RoHS | -40°C to Operating complian | g: 10000 ft, | /Storage: 40000 ft |
| Humidity Vibration Shock Thermal Shock Salt Atmosphere | MIL-STD-202, Method 103, Condition B MIL-STD-202, Method 204, Condition D MIL-STD-202, Method 213, Condition I MIL-STD-202, Method 107, Condition A-1 MIL-STD-202, Method 101E, Condition A | | |
| Material And Plating | | | |
| Piece Parts | Material | | Plating |
| Centre contact | Beryllium | Copper | Gold plating (≥100 microinches; per MIL-G-45204; type I; grade C; class 2) |
| Body Insulator | Brass PTFE | | Silver plating (≥50 microinches; per MIL-G-45204) |
| Packing | Single or | 100 | |
| Related Document Mounting Dimension | MD71 | | |
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| The facts and figures herein are carefully compiled to the knowledge, but they are intended for general informational p | urposes only. | Rev.:- | Rosnol RF/Microwave Technology Page www.rosnol.com; info@rosnol.com |
| In the effort to improve our products, we reserve the right to m judged to be necessary. | nake changes | Date: 19/11/10 | Phone: +886-3-463-5095 / Fax:+886-3-463-5952 2/2 N-CAGE Code: SFKK0 2/2 |