Connectivity Solutions

EMERSON M Network Power	Cor	Connectivity Solutions Complete or Partial Part #, Competitor Part # or Keywords.				
Wireless	CATV	Audio & Video	Networking & Structured Wiring	Military & Aerospace	Test & Measurement	
Home Member Access Products Connectors Microwave Components CATV Components		Product Detail				
Coaxial Cable Assemblies Structured Cabling & Conr Tools & Accessories	Product L Part Num Descriptio	ber: 108-0901-0	Johnson (Click for customer service) 108-0901-001 Banana Jack - Insulated Solder Terminal			
Customer Service Request For Quote Representatives	Product F Panel Thi Body Mat	ckness: Up to .343	(8.80)			
Distributors Literature/Catalog Re What's New	Breakdov	vn 7000 Vrms				
About Our Brands Legal Terms	Contact N Contact F	Material: Brass				
© 2007 All Rights Reso	Contact Terminat Current: Descriptio	15 amps	older Terminal			
	For Use V RoHS Cor	, , , , , , , , , , , , , , , , , , ,	Banana Plug			

20070523-1523

Banana Jack -**Insulated Solder Terminal**

SPECIFICATIONS

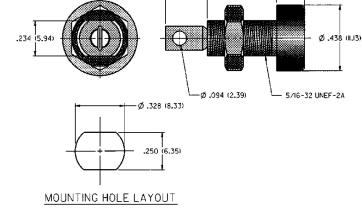
Contact: Formed brass per QQ-B-626D Finish: Bright tin Body: Nylon 6/6 per ASTM D4066 Hardware: Nickel plated nut (unassembled) Body Thread Stripping Torque: 6.0 lb. in. (7kg. cm.) Panel Thickness: Up to .343 (8.80)

RATINGS

Current: 15 amps

Breakdown Voltage: 7000 Vrms minimum + Contact Resistance: 0.010 ohms maximum Contact-To-Panel: 2.4 pF nominal





BRIGHT TIN	PLATING
108-0901-001	White

For Standard Banana Plug: .175 (4.44) Across Flats FEATURES:

- Keyed mounting with double flats
 Accepts up to 16 gauge wire
- Nylon UL approved for self extinguishing



.750 (19.05)

.469 (0.90)