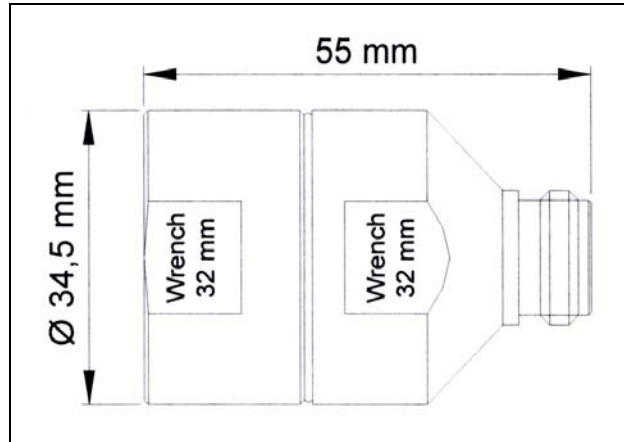


LTR	DESCRIPTION	DATE	BY
-	Released	2/5/02	JCL
A	Increased max frequency to 6 GHz	5/3/07	JCL



**I. MATERIALS & FINISHES**

center contact: Silver (50u") Plated Brass  
 outer contact: Silver (50 u") Plated Brass  
 body: Silver (50 u") Plated Brass  
 backnut: Nickel (50 u") Plated Copper  
 dielectric: Teflon® PTFE  
 gaskets: Nitrile Rubber  
 attachment: braid clamp

**II. ELECTRICAL PROPERTIES**

impedance: 50 ohms  
 working voltage: 1000 vrms (max)  
 vswr: 1.25:1 (max) up to 6 GHz  
 insertion loss: 0.10 x √Fghz


**Australian Representatives**  
**ROJONE, PTY LTD.**  
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 E: sales@rojone.com.au  
 www.rojone.com.au

Unless otherwise specified, dimensions are in inches. Tolerances are applicable when specified.

These drawings and specifications contain proprietary information which is the property of Times Microwave Systems.

Approvals		
Drawn	JCL	2/5/02


**TIMES MICROWAVE SYSTEMS**  
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<b>EZ-900-NFC-2</b> Type-N female (jack) – Non-Solder Pin for LMR-900 Cable		
Size A	CAGE CODE <b>68999</b>	Drawing No.: <b>3190-1263</b>

Scale: NA	Rev. (A)	Sheet: 1 of 1
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