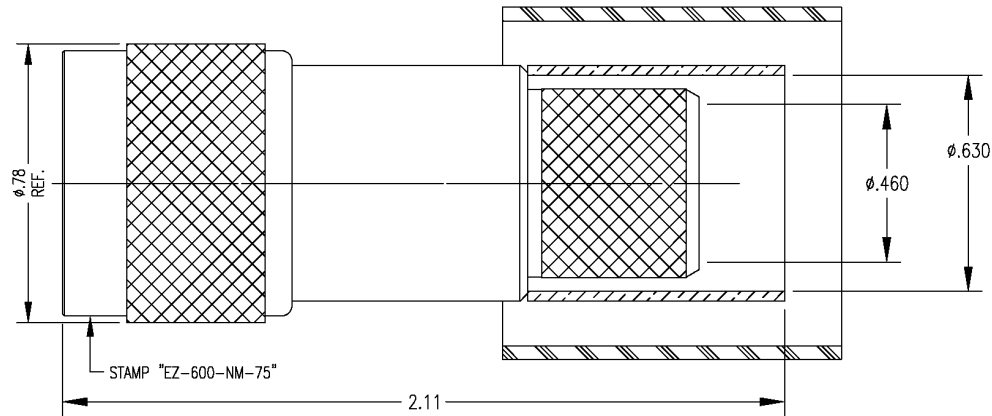


LTR	DESCRIPTION	DATE	BY
-	Released	3/22/04	JCL
A	Center Contact from Brass to BeCu	5/24/06	JCL



I. MATERIALS & FINISHES

center contact: Gold Plated Beryllium Copper
 outer contact: Nickel Plated Brass
 coupling nut: Nickel Plated Brass
 body: Nickel Plated Brass
 crimp sleeve: Nickel Plated Copper
 dielectric: Teflon® PTFE
 gasket: Silicone Rubber
 shrink sleeve: Adhesive Lined Polyolefin
 attachment: braid crimp (.610"hex)

II. ELECTRICAL PROPERTIES

impedance: 75 ohms
 working voltage: 1000 vrms (max)
 vswr: 1.35:1 (max) up to 2.0 GHz
 insertion loss: $0.10 \times \sqrt{F_{\text{ghz}}}$

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	3/22/04



TIMES MICROWAVE SYSTEMS

Wallingford, CT 06492
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 www.timesmicrowave.com

EZ-600-NM-75

Type-N male Straight Plug (75 ohm interface)
 for LMR-600-75 Cable

Size A	CAGE CODE 68999	Drawing No.: 3190-1620
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Scale: NA

Rev. (A)

Sheet: 1 of 1