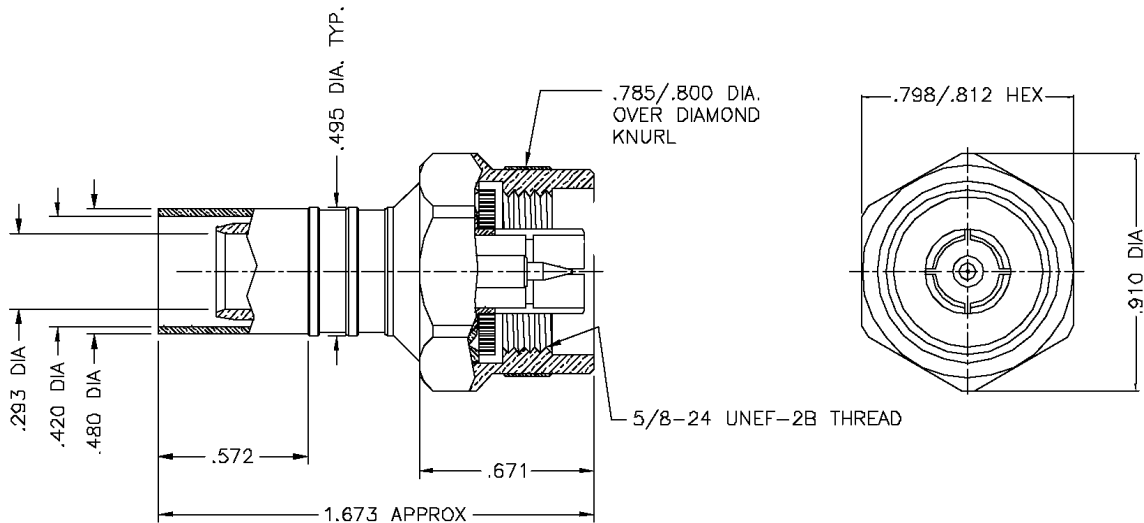


LTR	DESCRIPTION	DATE	BY
-	Released	11/12/96	JCL
A	Redesign Nut and Back Body	11/9/05	JCL



I. MATERIALS & FINISHES

center contact: Gold Plated Beryllium Copper
 outer contact: Albaloy Plated Brass
 body: Albaloy Plated Brass
 coupling nut: Albaloy Plated Brass
 crimp sleeve: Silver Plated Copper
 dielectric: Teflon® PTFE
 gasket: Silicone Rubber
 shrink sleeve: Adhesive Lined Polyolefin
 crimp size: .429" hex

II. ELECTRICAL PROPERTIES

impedance: 50 ohms
 working voltage: 1000 vrms (max)
 vswr: 1.25:1 (max) up to 3GHz
 insertion loss: $0.1 \times \sqrt{F_{ghz}}$

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	11/12/96
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Check		
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Prj. Mgr.		
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Prd. Mgr.		
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QA Mgr.		
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TIMES MICROWAVE SYSTEMS

Wallingford, CT 06492
 (203) 949-8400; (203) 949-8423.Fax
 www.timesmicrowave.com

EZ-400-NMH-D

Type N Male (plug) – Non-solder pin
 for LMR-400 Cable Type(s)

Size A	CAGE CODE 68999	Drawing No.: 3190-400
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Scale: NA	Rev. (A)	Sheet: 1 of 1
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