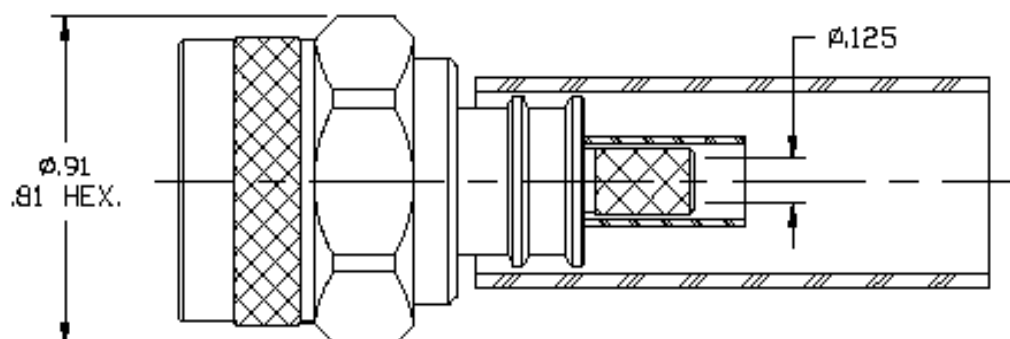


NOTICE OF PROPRIETARY RIGHTS: THIS DOCUMENT CONTAINS CONFIDENTIAL TECHNICAL DATA, INCLUDING TRADE SECRETS, PROPRIETARY TO TIMES MICROWAVE SYSTEMS. DISCLOSURE OF THIS DATA IS EXPRESSLY CONDITIONED UPON YOUR ASSENT THAT ITS USE IS LIMITED TO USE WITHIN YOUR COMPANY ONLY. ANY OTHER USE IS STRICTLY PROHIBITED WITHOUT THE PRIOR WRITTEN CONSENT OF TIMES MICROWAVE SYSTEMS.

SYM	REVISION DESCRIPTION	DFTM	DATE	APPD	DATE
-	RELEASED FOR PRODUCTION	J. C. L.	6/6/06	J. C. L.	6/6/06
A	CHANGED PER CDC #29239	D. J. H.	11/10/08	J. S. B.	11/12/08



EZ-200-NMH-D

ok by tech Svcs

1.0 PERFORMANCE

- 1.1 FREQUENCY RANGE: DC-18GHz
- 1.2 VOLTAGE RANGE: 500V RMS (sea level)
- 1.3 NOMINAL IMPEDANCE: 50 OHMS
- 1.4 DWT: 1500V RMS @ 60Hz (sea level)
- 1.5 TEMPERATURE RANGE: -65°C TO +165°C

2.0 MATERIALS

- 2.1 DIELECTRIC: PTFE
- 2.2 CENTER CONTACT: BERYLLIUM COPPER
- 2.3 CRIMP FERRULE: DHP SOFT COPPER

- 2.4 LOCKING RING: PHOSPHOR BRONZE

- 2.5 ALL OTHER METAL PARTS: BRASS
- 2.6 GASKET: SILICON RUBBER
- 2.7 SHRINK SLEEVE: THICK WALL POLYOLEFIN, MIL-I-23053/4, CLASS 3

3.0 FINISHES

- 3.1 CENTER CONTACT: GOLD
- 3.2 ALL OTHER METAL PARTS: ALBALLOY
- 4.0 MECHANICAL
- 4.1 INTERFACE REFERENCE MIL-STD-348

MATERIAL	UNLESS OTHERWISE SPECIFIED		DFTM	J. C. L.	TIMES MICROWAVE SYSTEMS	
	ALL DIMENSIONS ARE IN INCHES MACHINED SURFACES FINISH N/A RMS MAX. REMOVE ALL BURRS .005 MAX. BREAK MACHINE CORNERS .005 MAX. FILLET R. TOLERANCES ON DECIMALS .XX ± .03 .XXX ± .005 ANGLES ± 3° FRACTIONS ± N/A		DATE	6/6/06		
USED ON	E		CHKD	J. C. L.	EZ-200-NMH-D "N" MALE, EZ, CRIMP FOR LMR-200 CABLE	
			DATE	6/6/06		
SCALE		N/A		APPD	J. C. L.	
DWG SIZE		A		DATE	6/6/06	
DO NOT SCALE DRAWING		CODE IDENT		68999	DATE	6/6/06
				1 of 1	SD3190-1918	E A