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### MATERIAL:

BODY: BRASS FERRULE: BRASS OR COPPER ALLOY PIN: BRASS INSULATOR: ACETAL

#### FINISH:

BODY: NICKEL PLAE FERRULE: NICKEL PLATE PIN: GOLD PLATE

## ELECTRICAL:

IMPEDANCE: 50 OHM

# PACKAGING:

8

INDIVIDUALLY PACKAGE EACH ASSEMBLY UTILIZING APPROPRIATE SIZED BAG.

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#### APPLICATION: RG58 PLENUM CABLE ASSEMBLIES

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm] TOLERANCES TO BE: X ± 1 [25] ANGLES ±2\* C.MC XX ± 0.01 [25] XXX ± .005 [.13] OVERALL CABLE LENGTH TOL: < 60 115241 +3 [76.2] / -0 OVERALL CABLE LENGTH TOL: ≤ 60 [1524] +3 [76.2] / - 0 > 60 [1524] +5% / -0% R. 00 1U PROI  $\oplus$ \_ 3

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REVISIONS										
REV	DESCRIPTION	DATE	CHANGED BY							
E	ECN 3165: UPDATE DWG FORMAT	1/21/08	D.GRIFFIN							
F	ECN 3179: CHANGE ELECTRICAL IMPEDANC	E FROM 75 TO 50 OHM	1/29/08	D.GRIFFIN						

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XÒ	PIN		۶	$\sim$			В
		HOU	( JSING—/				
RoHS Co	-			OM Mirs	45 BEECHWOOD DRIVI NORTH ANDOVER, MA 01845		A
ESS OTHERWISE SPECIFIED, IENSIONS ARE IN INCHES [mm]	APPROVALS	DATE	CATEGORY		COAXIAL		
ERANCES TO BE: X +.1 [2.5] ANGLES +2°	C.MCCORMICK	01/17/2002			COANIAL		
X ±.01 [.25] X ±.005 [.13]	CHECKED BY		PRODUCT DESCRIPTION				1
ERALL CABLE LENGTH TOL:	D.PARHAM	01/17/2002	STRAIGHT BNC PLUG, CRIMP,50 OHM				
60 [1524] +3 [76.2] / - 0 60 [1524] +5% / -0%	APPROVED BY R.CARRICK	01/17/2002					
60 [1524] +5% / -0%					DWG. NO.	REV.	
	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY		B   4;	3321	BAC836A-58P	F	
(⊕)							
+ $-$		0	SCALE: 1:1	CAD FILE	E: BAC836A-58P.SLDDRW SHEET	1 OF 1	I

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