REVISION D

DO NOT **SCALE FROM** THIS PRINT

DESIGNED & DIMENSIONED IN MILLIMETERS[INCHES]

	TABLE 1					
ITEM	COMPONENT	-HF	-HN	-GF	-GN	
1	SUB ASSEMBLY	SUB-BNC5-J-C-F-ST-BH2	SUB-BNC5-J-C-N-ST-BH2	SUB-BNC5-J-C-F-ST-BH2	SUB-BNC5-J-C-N-ST-BH2	
2	SOCKET	BTNC-SKT-004-H		BTNC-SKT-004-G		
3	INSULATOR	BNC5-INS-002				
4	INNER FERRULE	MCX-FER-012-F	MCX-FER-012-N	MCX-FER-012-F	MCX-FER-012-N	
5	OUTER FERRULE	MCX-FER-004-F	MCX-FER-004-N	MCX-FER-004-F	MCX-FER-004-N	
6	GASKET	BTNC-GKT-001				
7	LOCK WASHER	BTNC-LWAS-001-F	BTNC-LWAS-001-N	BTNC-LWAS-001-F	BTNC-LWAS-001-N	
8	HEX NUT	BTNC-NUT-001-F	BTNC-NUT-001-N	BTNC-NUT-001-F	BTNC-NUT-001-N	

GENDER TERMINATION -J: JACK -BH2: BULKHEAD RG178

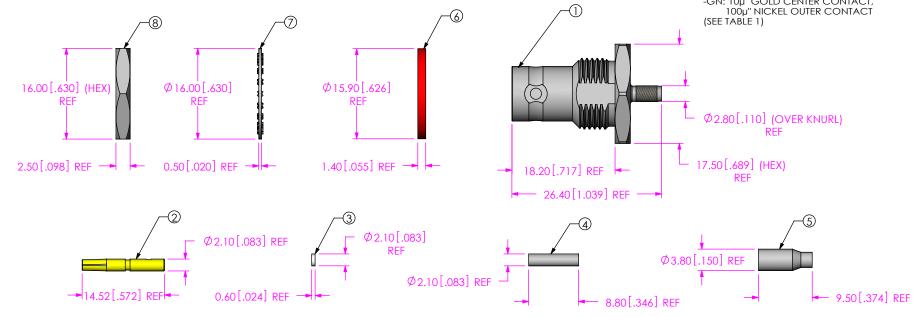
> TYPE -C: CABLE **ORIENTATION** -ST: STRAIGHT

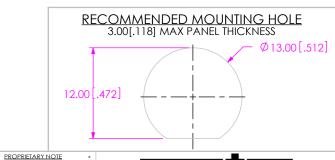
BNC5-J-C-XX-ST-BH2

PLATING SPECIFICATION -HF: 30µ" GOLD CENTER CONTACT, 3µ" GOLD OUTER CONTACT

-HN: 30µ" GOLD CENTER CONTACT, 100µ" NICKEL OUTER CONTACT -GF: 10µ" GOLD CENTER CONTACT, 3μⁱ GOLD OUTER CONTACT

-GN: 10µ" GOLD CENTER CONTACT,





UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMFTERS [INCHES]. TOLERANCES ARE:

DECIMALS **ANGLES** X.X: ±0.3 [.01] X.XX: ±0.13 [.005] X.XXX: ±0.051 [.0020]

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DIELECTRICS: PTFE

GASKET: SILICON SOCKET: PHOS BRONZE

DO NOT SCALE DRAWING CABLE BODY, FERRULES, LOCK WASHER, HEX NUT: BRASS

SHEET SCALE: 3:2

50 OHM, BNC STRAIGHT JACK BULKHEAD, RG178

DWG. NO

BY: ALVIN W

BNC5-J-C-XX-ST-BH2

07/13/2011 SHEET 1 OF 2

NOTES:

2. PRODUCT TO BE BULK PACKAGED PER PACKAGING STANDARD CO-RF-WI-3040-M.

