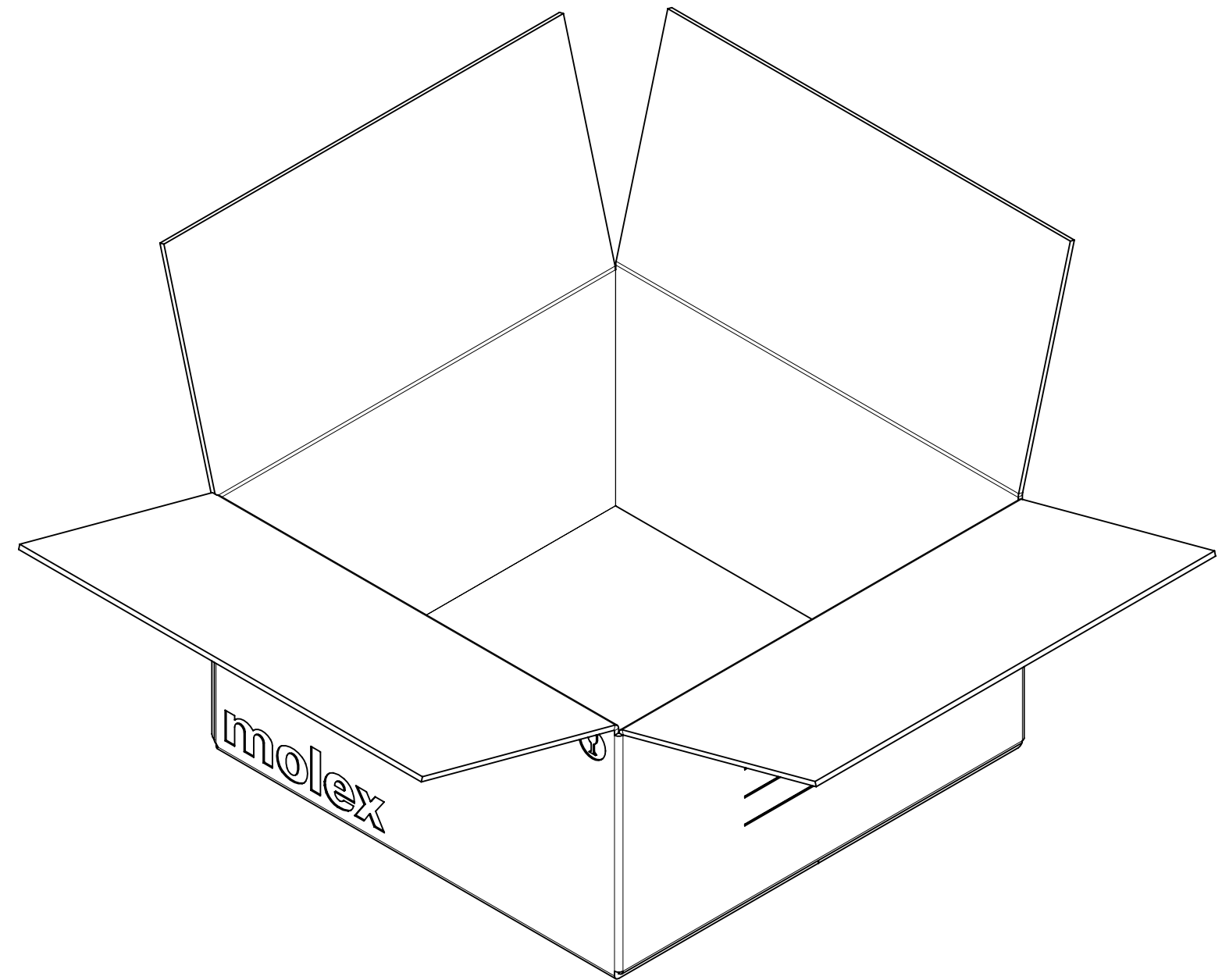
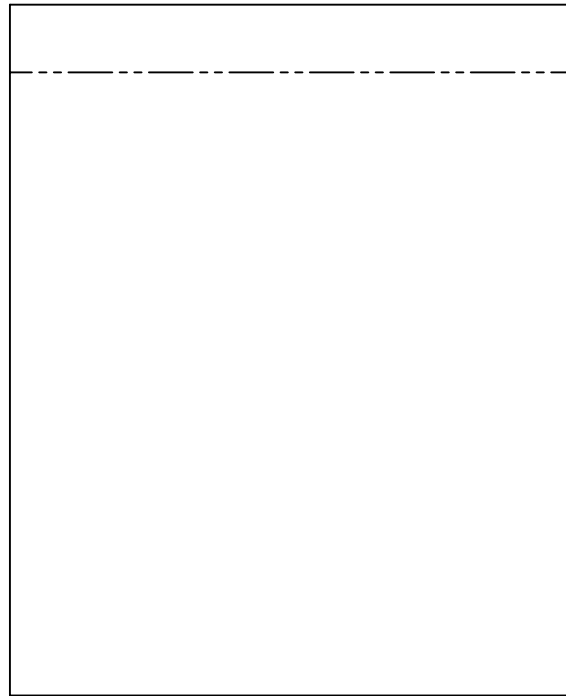




FORMAT: TC-4b-prod-C

MATERIALS AND FINISHES:

BNC PLUG STR (P/N: 73171-6840)

BODY: BERYLLIUM COPPER
PLATED NICKEL

REAR BODY, WASHER: BRASS
PLATED NICKEL

COUPLING NUT: BRASS
PLATED NICKEL

CENTER CONTACT: BRASS
PLATED GOLD

WAVE WASHER: BERYLLIUM COPPER
PLATED NICKEL

GASKET: SILICONE RUBBER

INSULATOR: TEFLON

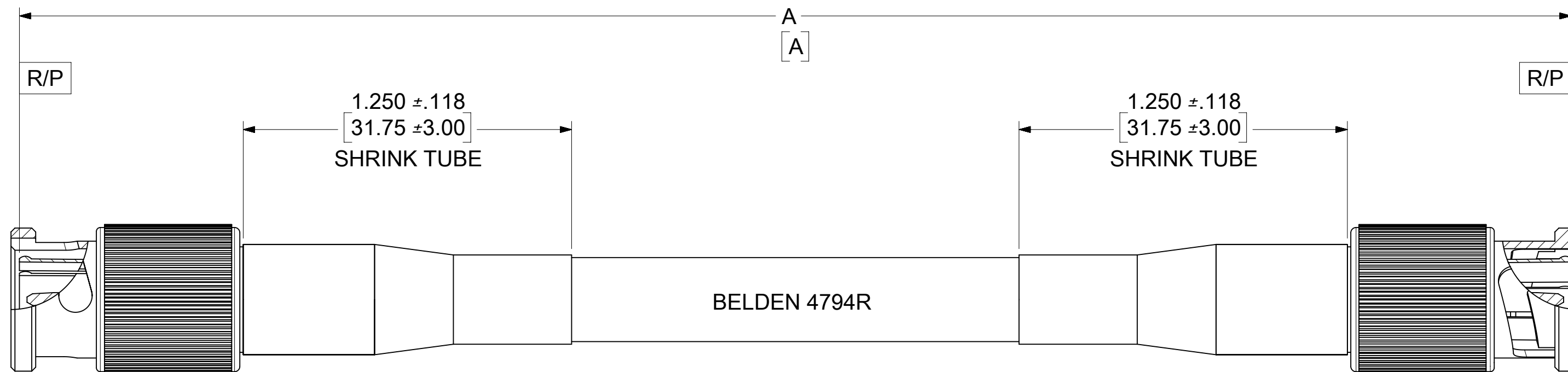
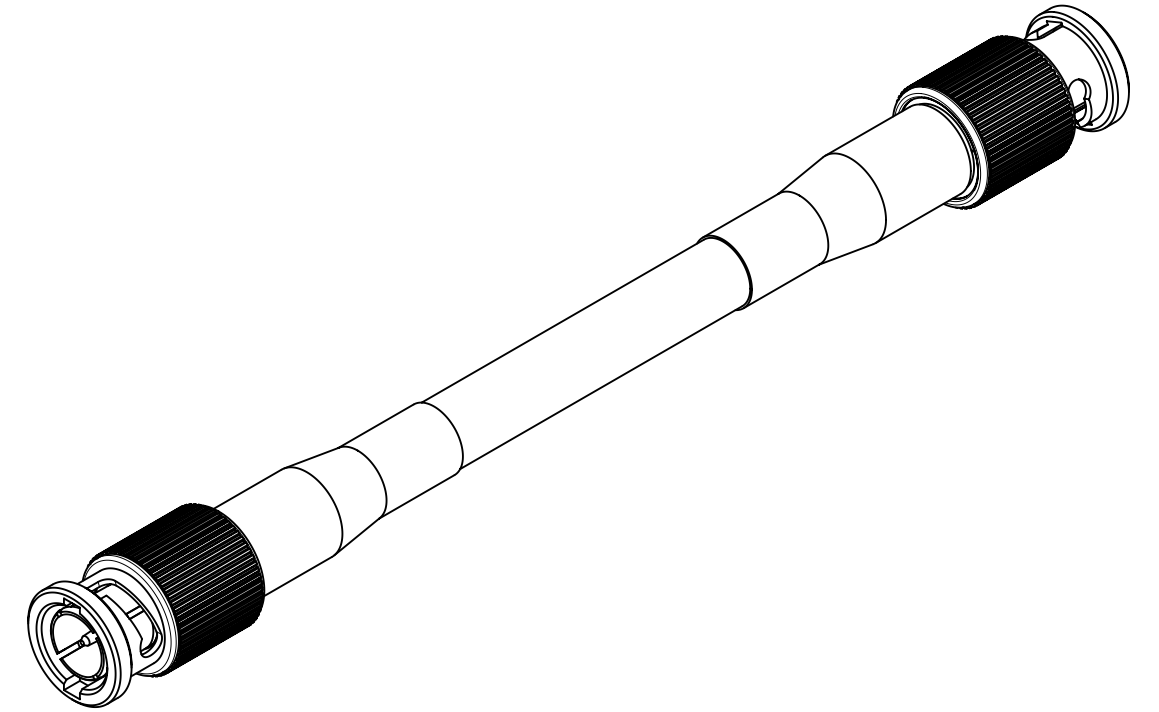
CRIMP TUBE: BRASS
PLATED NICKEL

NOTE:

CABLE: BELDEN 4794R
OR EQUIVALENT

SHRINK TUBE VERSAFIT
OR EQUIVALENT

OPERATING TEMPERATURE RANGE: -30°C TO +75°C
MIN BEND RADIUS / MINOR AXIS: 3.25" / 82.550mm



89762-9299	196.9±9.8	5000±250	BAG
89762-9298	5708.7±285.4	145000±7250	
89762-9297	118.1±5.9	3000±150	
89762-9296	78.7±3.9	2000±100	
89762-9295	2755.9±137.8	70000±3500	
89762-9294	3937.0±196.9	100000±5000	
89762-9293	1968.5±98.4	50000±2500	
89762-9292	787.4±39.4	20000±1000	
89762-9291	393.7±19.7	10000±500	
89762-9290	39.4±2.0	1000±50	
PART NO.	IN	MM	PACKAGING
DIM	A		

MIL-STD-348B, FIG. 330-2	BNC PLUG INTERFACE
SPECIFICATION	DESCRIPTION

D	2018/2/26	UPDATE VIEWS & ADD -9299 PER EWR #11808-A
REV	DATE	DESCRIPTION

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 172689 DRWN: RYEH 2018/01/29 CHK'D: YCHENG 2018/03/15 APPR: YCHENG 2018/03/15 INITIAL REVISION: DRWN: RYEH 2016/08/09 APPR: YCHENG 2016/10/06				molex CA BNC PLUG STR BOTH END WITH BELDEN 4794R CA-BNCP/BNCP							
HYBRID		NTS													
GENERAL TOLERANCES (UNLESS SPECIFIED)															
ANGULAR TOL ± 2.0 °															
4 PLACES		±													
3 PLACES		±		PRODUCT CUSTOMER DRAWING											
2 PLACES		±													
1 PLACE		±		DOCUMENT NUMBER				DOC TYPE		DOC PART		REVISION			
0 PLACES		±		SD-89762-929				PSD		001		D			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
				 		C-SIZE		89762		SEE TABLE		GENERAL MARKET		1 OF 1	