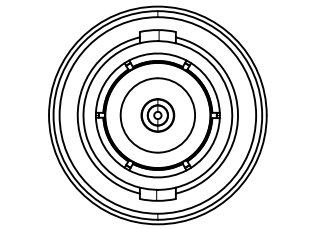
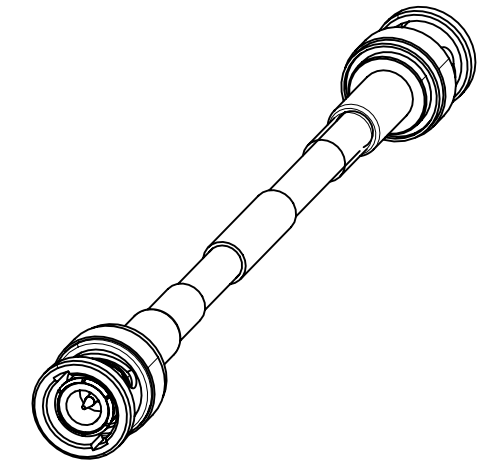


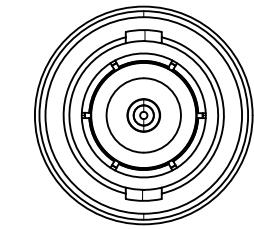
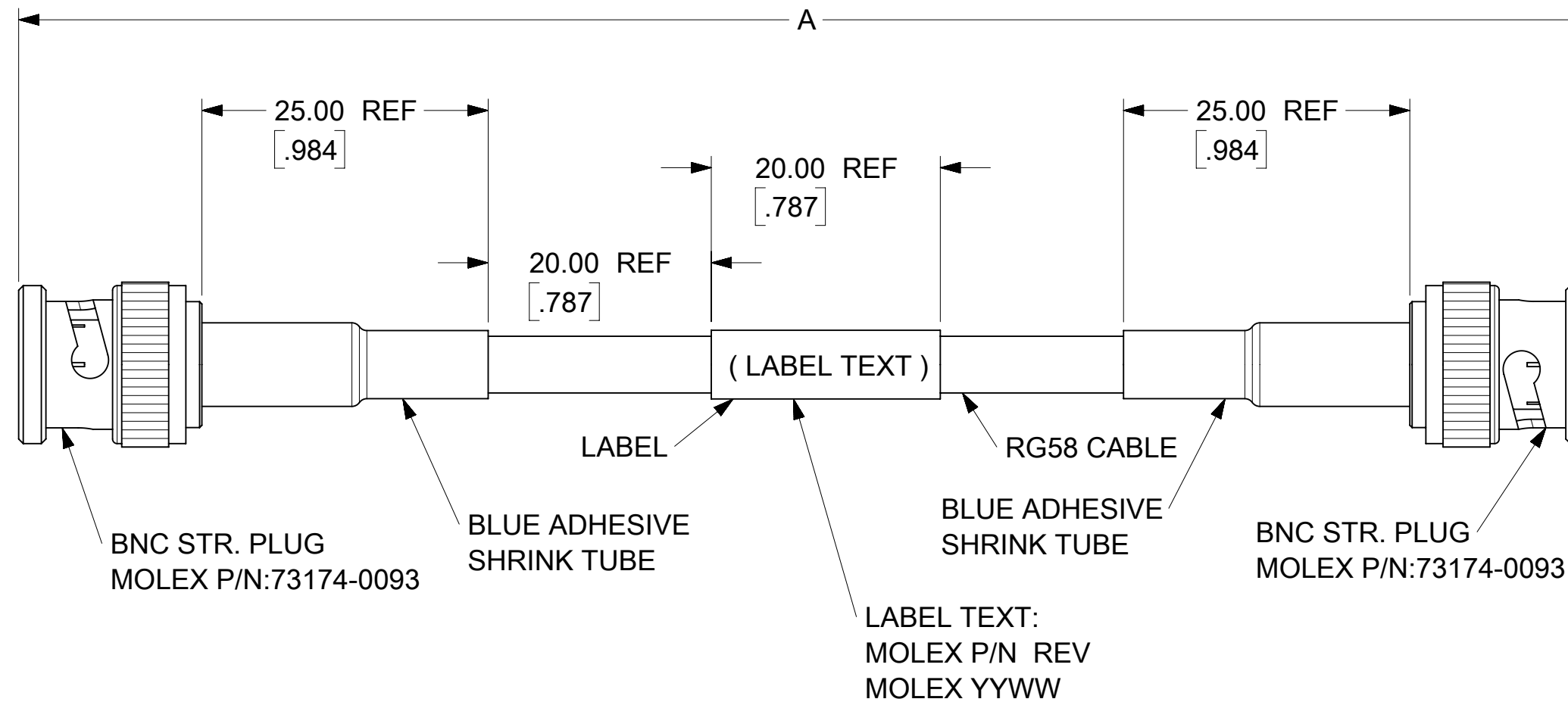
NOTES:

- GENERAL WORKMANSHIP:
ALL CABLE ASSEMBLIES & HARNESSSES MUST MEET THE REQUIREMENTS OF IPC/WHMA-A-620 CLASS 2.
- ALL CABLES AND CONNECTORS SHALL BE TERMINATED IN ACCORDANCE WITH THE MANUFACTURERS' RECOMMENDED PROCEDURE AND TOOLING.
- TERMINAL RETENTION SHALL BE IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS OR UL486
- PART IDENTIFICATION LABEL TO BE MARKED WITH MOLEX, MOLEX P/N, DATE CODE IN YYWW FORMAT.
- ELECTRICAL REQUIREMENTS:
CONTINUITY: TEST 100%;
HI-POT: TEST 100%(500V).

CABLE: RG58 OR EQUIVALENT
SHRINK TUBE: VERSAFIT OR EQUIVALENT
PACKAGING: BY POLY BAG



BNC FACE VIEW



BNC FACE VIEW

TABLE 2:

73230-5278	72.000+2.362/0	1828.80+60.00/0
73230-5277	60.000+1.970/0	1524.00+50.00/0
73230-5276	57.100+1.970/0	1450.00+50.00/0
73230-5275	48.000+1.378/0	1219.20+35.00/0
73230-5274	36.000+1.063/0	914.40+27.00/0
73230-5273	24.000+.709/0	609.60+18.00/0
73230-5272	18.000+.551/0	457.20+14.00/0
73230-5271	12.000+.394/0	304.80+10.00/0
73230-5270	6.000+.197/0	152.40+5.00/0
PART NO.	IN	MM
	DIM A	

TABLE 1:

MIL-STD-348A, FIG. 301.1	INTERFACE
SPECIFICATION	DESCRIPTION

FUNCTIONAL SYMBOLS	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:	
$\frac{F}{A} = 0$	MM/INCH	2:1	NEW RELEASE
$\frac{E}{C} = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)		
$\frac{E}{P} = 0$	ANGULAR TOL	±	°
DIVISIONAL SYMBOLS	4 PLACES	±	
	3 PLACES	±	
	2 PLACES	±	
	1 PLACE	±	
	0 PLACES	±	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIRD ANGLE PROJECTION	DRAWING	SERIES
		C-SIZE	73230
		DRWN: WANGR2	2021/08/30
		CHK'D: MYLU07	2021/08/30
		APPR: LCHEN03	2021/08/30
		INITIAL REVISION:	
		DRWN: WANGR2	2021/06/10
		APPR: LCHEN03	2021/08/30
DOCUMENT NUMBER	CUSTOMER	DOC TYPE	DOC PART
732305270	GENERAL MARKET	PSD	000
MATERIAL NUMBER	CUSTOMER	SHEET NUMBER	REVISION
SEE TABLE 2		1 OF 1	A