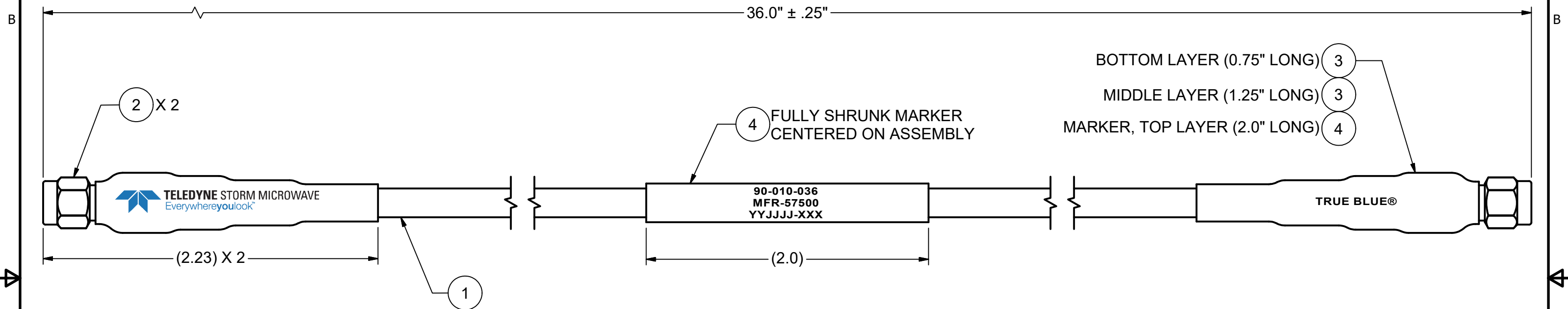


REVISION HISTORY					
REV	DATE	ORIGINATOR	APPROVED	DCRN	CAD
A		P8172			JJ



MARKING REQUIREMENTS:

MARKING TO BE 11 pt CHARACTERS IN
CONTRASTING COLOR ON ITEM 3.
SEE FIGURE FOR MARKER TEXT.

YY = LAST 2 DIGITS OF PRODUCTION YEAR
JJJJ = LAST 4 DIGITS OF PRODUCTION ORDER
XXX = UNIQUE SERIALIZATION NUMBER

NOTES:

1. SOLDER & WORKMANSHIP IAW IPC/WHMA-A-620.
2. SMA CONNECTOR INTERFACE IAW MIL-STD-348, FIG. 310-1.
3. ASSEMBLY IS REACH/ROHS COMPLIANT.

USE AND DISCLOSURE OF DATA

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PROPRIETARY INFORMATION:

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5	Sn96	HIGH TEMP LEAD FREE SOLDER	AR
4	200-0003-007	MARKERS, Ø3/8", POLYOLEFIN, 3:1, BLACK	6"
3	200-0001-007	STRAIN RELIEF, Ø3/8", RNF-100, 2:1, BLACK	4"
2	50-340P	CONNECTOR, SMA-SP	2
1	421-010	CABLE, TRUE BLUE 205	35.375"
ITEM	PART NUMBER	DESCRIPTION	QTY

BILL of MATERIAL			
ENGINEER: Jacob Joslin		PROJECT No: 8172	
QUALITY:		 TELEDYNE STORM MICROWAVE <i>Everywhere you look™</i>	
UNLESS OTHERWISE SPECIFIED:		10221 WERCH DRIVE Woodridge, IL 60517 www.teledynestorm.com	
DIM .XX ± .13" DIM .XXX ± .063" ANGLES ± 3°		TITLE: TRUE BLUE 205 CABLE ASSEMBLY	
ALL DIMENSIONS ARE IN INCHES.		DRAWING SIZE: B SCALE: N/A SHEET 1 of 1	
DRAWING NUMBER:		ROHS-90-010-036	
REVISION LEVEL:		A	