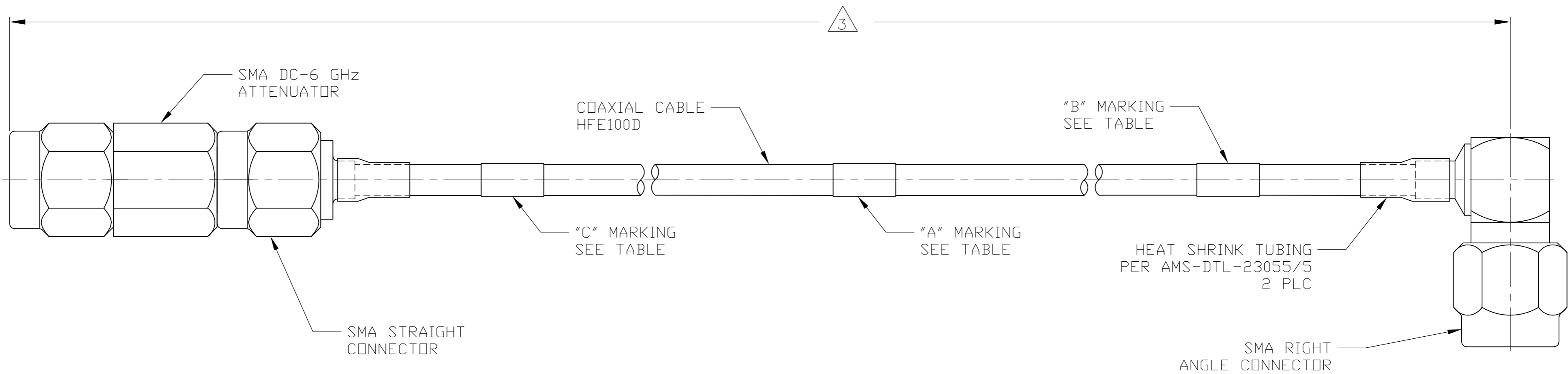


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LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION		DATE	DWN	APVD	
	B	REV PER ECO 14-012228		8-11-14	CT	DW	



- 1. THE ATTENUATION REQUIREMENT: 7dB +/- .25dB AT 1.6-1.7 GHz
- 2. MAX VSWR: 1.5:1
- 3. CABLE LENGTH IS 21 FEET MINIMUM.

P12 SPI LRU	PA8 WASA ANTENNA DISC	LIVEAERO SPI GPS WIF009A	2221916-4
P10 SPI LRU	PA10 WASA ANTENNA DISC	LIVEAERO SPI AUX RX WIF011A	2221916-3
P8 SPI LRU	PA9 WASA ANTENNA DISC	LIVEAERO SPI MAIN RX WIF010A	2221916-2
P6 SPI LRU	PA7 WASA ANTENNA DISC	LIVEAERO SPI MAIN TX WIF008A	2221916-1
"C" MARKING	"B" MARKING	"A" MARKING	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.C.THOMAS 08NOV2013	<b>TE</b> TE Connectivity													
DIMENSIONS: INCHES		CHK D.WILSON 11-8-13														
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD D.WILSON 11-8-13	NAME CABLE ASSEMBLY,RF													
<table border="0"> <tr><td>0 PLC</td><td>± -</td></tr> <tr><td>1 PLC</td><td>± -</td></tr> <tr><td>2 PLC</td><td>± -</td></tr> <tr><td>3 PLC</td><td>± -</td></tr> <tr><td>4 PLC</td><td>± -</td></tr> <tr><td>ANGLES</td><td>± -</td></tr> </table>		0 PLC	± -	1 PLC	± -	2 PLC	± -	3 PLC	± -	4 PLC	± -	ANGLES	± -	PRODUCT SPEC APPLICATION SPEC	SIZE A2	CAGE CODE 00779
0 PLC	± -															
1 PLC	± -															
2 PLC	± -															
3 PLC	± -															
4 PLC	± -															
ANGLES	± -															
MATERIAL	FINISH	WEIGHT	DRAWING NO 2221916	RESTRICTED TO												
		CUSTOMER DRAWING	SCALE 4:1	SHEET 1 of 1												
			REV B													

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