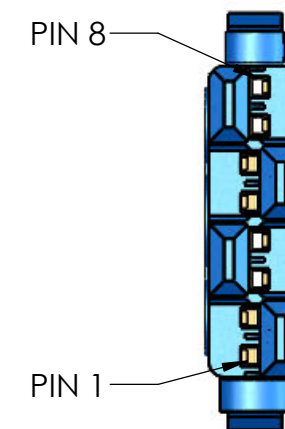
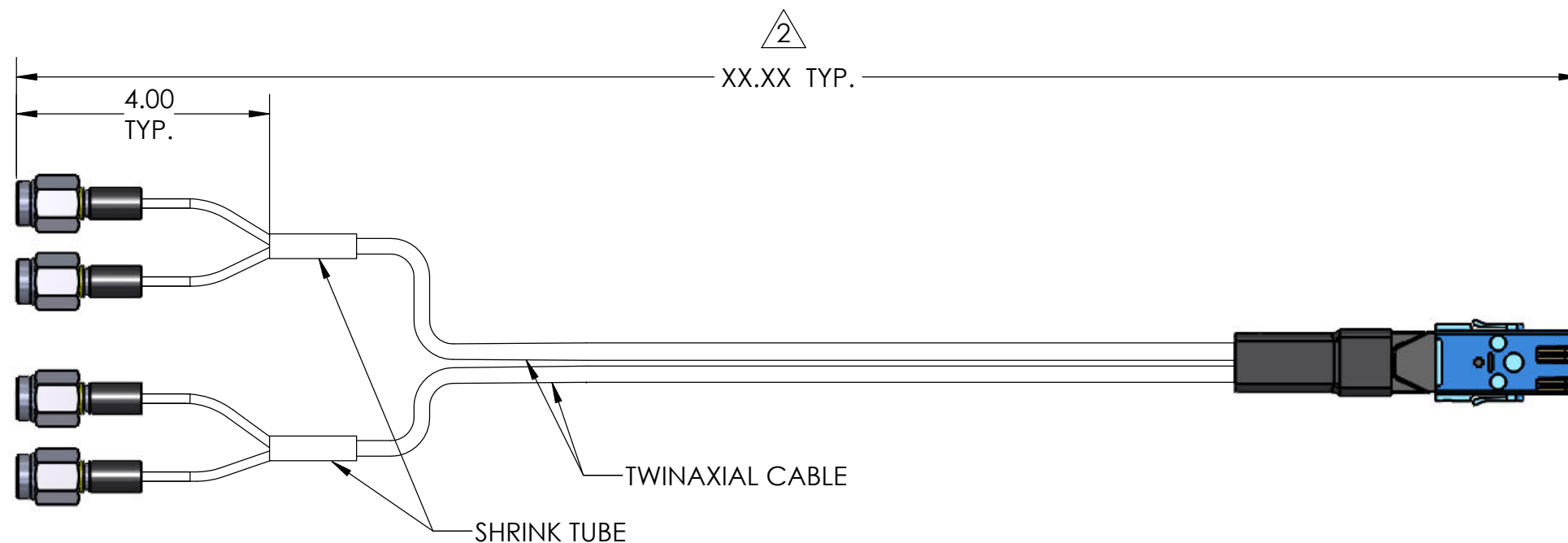


DO NOT SCALE DRAWING

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REV	DESCRIPTION	DATE	ENGINEER
D	ECN # 14683	12/4/24	RF



MATING FACE

RUN #	FROM (INSERT-1 PIN)	WIRE TYPE	SIGNAL DESCRIPTION	TO SMA
1	1	SHIELD	GND 1	SMA 1
2	2	CENTER	S1	
3	3	CENTER	S2	SMA 2
4	4	SHIELD	GND 2	
5	5	SHIELD	GND 3	SMA 3
6	6	CENTER	S3	
7	7	CENTER	S4	SMA 4
8	8	SHIELD	GND 4	

PART NUMBER	LENGTH (XX.XX)
7-141861525-012	12" [304.8]
7-141861525-024	24" [609.6]
7-141861525-036	36" [914.4]
7-141861525-048	48" [1219.2]
7-141861525-060	60" [1524]
7-141861525-072	72" [1828.8]
7-141861525-096	96" [2438.4]

CUSTOMER DRAWING



PCHS ITA VTAC
TWINAXIAL SMA

RELATIVE CONNECTOR POSITIONS AND WIRE ROUTING ARE GENERIC AND MAY VARY WITH PINOUT
DIMENSIONS ARE SHOWN AS:
[MILLIMETERS]
INCHES

DWG.NO.		7-141861525		REV	D
SIZE	SCALE	CAGE CODE	SHEET		
B	NONE	18117	1 OF 1		

2 SEE TABLE FOR PATCHCORD LENGTH BY PART NUMBER.

1. FOR MORE INFORMATION VISIT VPC.COM

NOTES: