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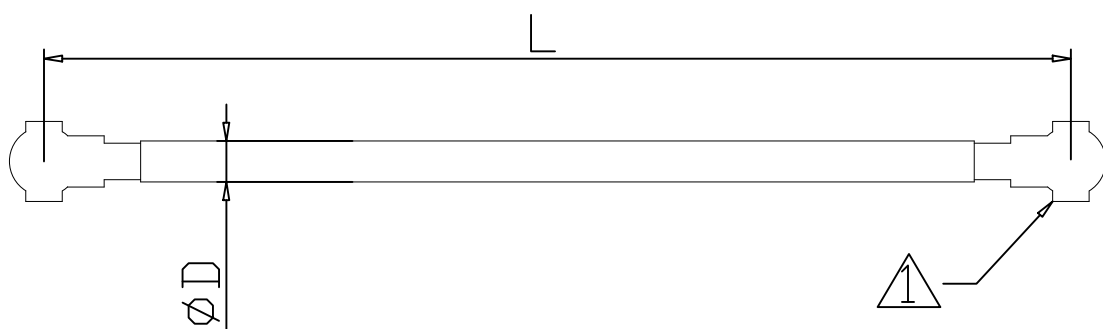
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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL CREATED	6JUN2019	CL	RS

NOTES:

- 1. CONNECTOR: IPEX, 20278-112R-32
- 2. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TE CONNECTIVITY STANDARD TE-138-702 AND MUST BE HALOGEN FREE ELEMENTS.
- 3. PRODUCT RATE:
 TEMPERATURE RATE: -40°C~+85°C
 DURABILITY(MATING CYCLES): NO LESS THAN 30
 IMPEDANCE: 50 OHM NORMAL
 FREQUENCY RANGE: DC~6GHz
 VSWR: 2.0 MAX @DC~6GHz
 INSERTION LOSS: (4.9*LENGTH+0.4)dB MAX @6GHz



TE PART *-2195633-* AS SHOWN

NONE, 1, 2, 3, 4: TE PACKED PART
5, 6, 7, 8, 9: CABLE ASSEMBLY PART

1-2195633-1	6-2195633-1	1.32±0.05	150±3	WHITE
1-2195633-0	5-2195633-0	1.32±0.05	70±2	BLACK
2195633-9	5-2195633-9	1.32±0.05	200±3	WHITE
2195633-8	5-2195633-8	1.32±0.05	100±2	WHITE
2195633-7	5-2195633-7	1.32±0.05	50±2	WHITE
2195633-6	5-2195633-6	1.32±0.05	200±3	GRAY
2195633-5	5-2195633-5	1.32±0.05	100±2	GRAY
2195633-4	5-2195633-4	1.32±0.05	50±2	GRAY
2195633-3	5-2195633-3	1.32±0.05	200±3	BLACK
2195633-2	5-2195633-2	1.32±0.05	100±2	BLACK
2195633-1	5-2195633-1	1.32±0.05	50±2	BLACK
TE PACKED P/N	CABLE ASS. P/N	DIM. D (DIA.)	DIM. L (LENGTH)	CABLE COLOR

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN ARES HUANG 22DEC16	STE TE Connectivity		
		CHK BILL WU 22DEC16			
DIMENSIONS: mm [INCHES]		APVD RICHARD GONG 22DEC16	NAME IPEX 20278 WITH Dia. 1.32 CABLE		
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± 0.2 2 PLC ± 0.1 3 PLC ± 0.05 4 PLC ± - ANGLES ± 0.5°		PRODUCT SPEC -	-		
MATERIAL -		FINISH -	APPLICATION SPEC -	SIZE A3	CAGE CODE 00779
		WEIGHT 0	DRAWING NO C-2195633	RESTRICTED TO -	
CUSTOMER DRAWING			SCALE 1:1	SHEET 1 OF 1	REV A