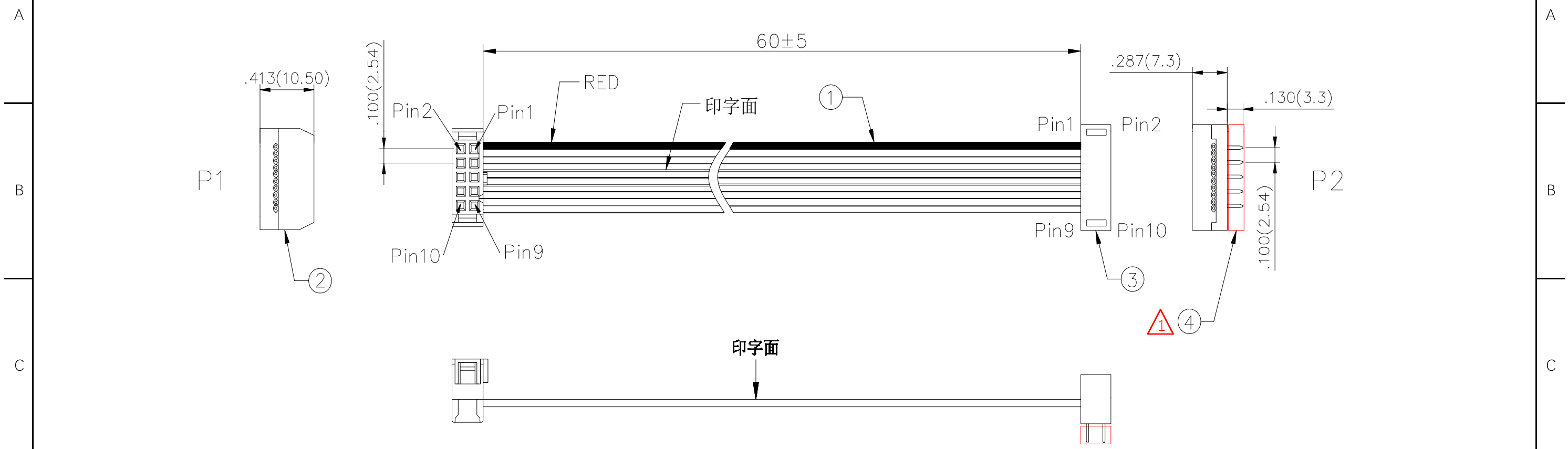


REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
1	①	Add Expandable Polyethylene	12-Jan-22		DENG



P1	P2	COLOR
1	1	WHITE
2	2	WHITE
3	3	WHITE
4	4	WHITE
5	5	WHITE
6	6	WHITE
7	7	WHITE
8	8	WHITE
9	9	WHITE
10	10	WHITE

**ELECTRICAL**

1. Withstanding Voltage: DC 300V
2. Conduction impedance: 3Ω (MAX)
3. Insulation Resistance: 10MΩ (MIN)


**PACKING SPECIFICATION**

1. \*Protecting the terminals with Expandable Polyethylene on P2.
2. 10pcs/Bundle, 100pcs/Bag

**NOTES**

1. This product must meet UL486A-1991 mechanical performance.
2. This product must meet 2011/65/EU ROHS compliance.
3. Cable assembly to be tested 100% for continuity and polarity.

NO.	SPECIFICATION
④	4 Expandable Polyethylene EPE-L330W280T005WH-00
③	3 IDC 2.54mm 10Circuits ID25403-101K6K
②	2 IDC 2.54mm 10Circuits(2 Assemblies) ID25405-103K6K
①	1 UL2651 #28 10C Pitch:1.27 Grey 2651-28-10G102-UL

THIRD ANGLE PROJECTION		GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 12/JAN/22	PART NO. FCW003-000082	ITEM NO. FCW002	 <b>TXGA</b> Leader Of Industry
DESIGN UNITS Metric		X.±0.30	X.°±5°	CHECKED BY CHERRY	DATE 12/JAN/22	TITLE IDC Flat Cable Assemblies		
SCALE 5:1	SIZE A4	X.XX±0.15	X.XX°±1°	DRAWN BY DENG	DATE 12/JAN/22	REV 1	SHEET NO. 1/1	
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