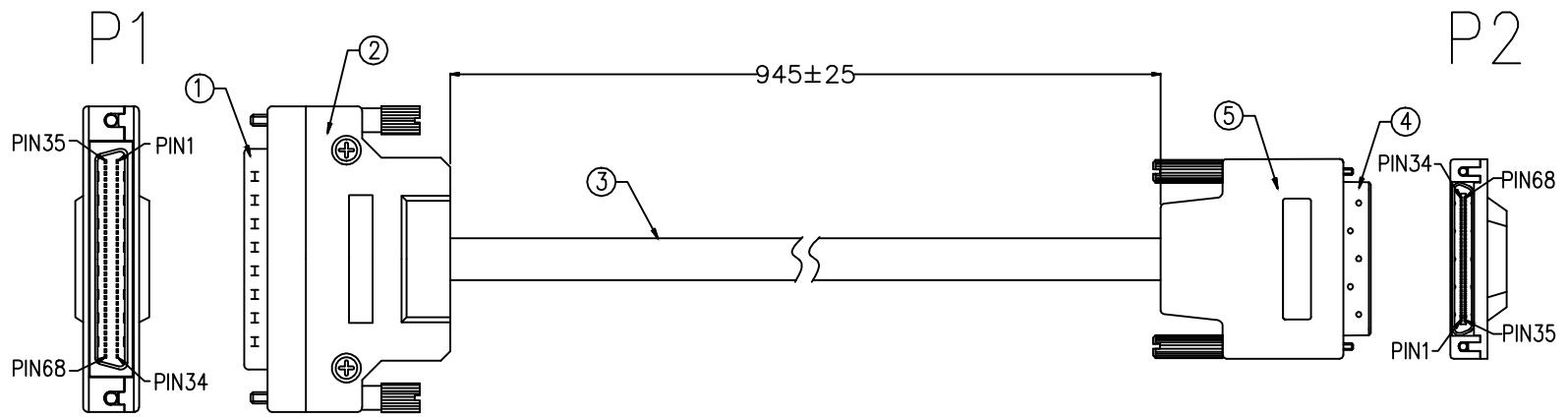


REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD



Electrical

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

Packing specification

1. 1pcs/Bundle, 1pcs/Bag, 100pcs/Box

PIN ASSIGNMENT

P1	P2	P1	P2
PIN1 <u>Black</u>	PIN1	PIN9 <u>Orange</u>	PIN9
PIN2 <u>Red</u>	PIN2	PIN10 <u>Purple</u>	PIN10
PIN3 <u>Gray</u>	PIN3	PIN11 <u>Pink</u>	PIN11
PIN4 <u>Blue</u>	PIN4	PIN12 <u>Black</u>	PIN12
PIN5 <u>Brown</u>	PIN5	⋮	
PIN6 <u>White</u>	PIN6	PIN67 <u>Black</u>	PIN67
PIN7 <u>Yellow</u>	PIN7	PIN68 <u>Red</u>	PIN68
PIN8 <u>Green</u>	PIN8	Shield	Shield

* Note: All Materials Meet The "RoHs" !

5	Pitch 0.80mm SCSi Connector 68Pin Zinc Alloy Shell
4	Pitch 0.80mm SCSi Connector 68Pin Male Welding Type (Black)
3	Cable: UL2990 28AWG(7/0.12TS) 68C(Black/Red/Gray/Blue/Brown/White/Yellow/Green/Orange/Purple/Pink ...) +AL+B Jacket Gray (Cool Gray 8U) OD=9.0mm
2	Pitch 1.27mm SCSi Connector 68Pin Zinc Alloy Shell
1	Pitch 1.27mm SCSi Connector 68Pin Male Welding Type (Black)

NO.		Specification					
 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY	DATE	PART NO.	ITEM NO.	 Leader Of Industry
	X.±.012(0.30) X'±5'		FRANK	04/JAN/15	FCW017-000002	FCW017	
	X.X±.008(0.20) .X'±2'		CHECKED BY	DATE	TITLE		
DESIGN UNITS	X.XX±.006(0.15) .XX'±1'	CHERRY		SCSi Cable Connector		REV 0	SHEET NO. 1/1
SCALE	X.XXX±.004(0.10) .XXX'±0.5'	DRAWN BY		DATE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
5:1	A4	KATE		04/JAN/15			