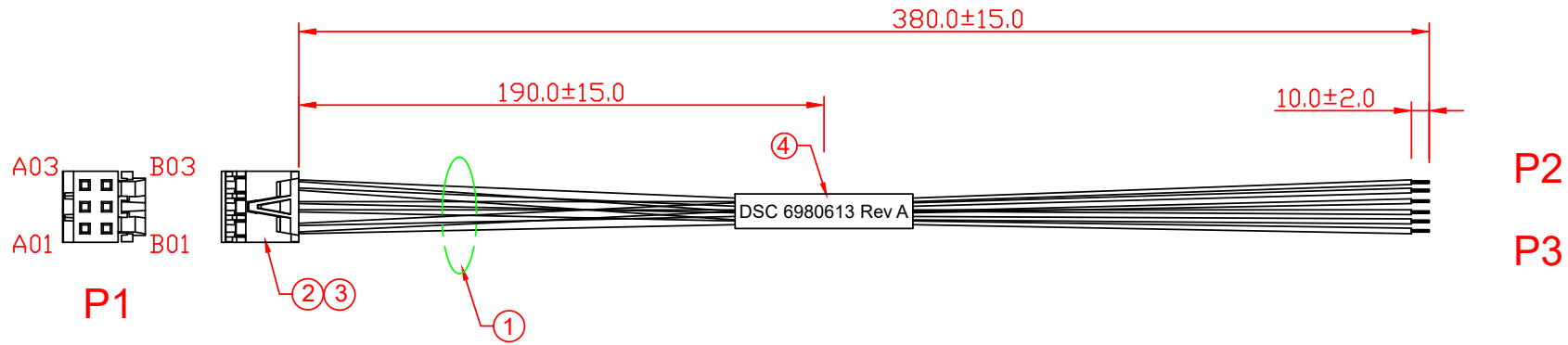


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	//	2024/04/27	TOM



Electrical Properties:

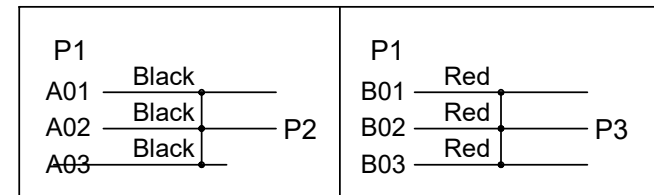
1. It should be no any open /short, miswiring and intermittent.
2. The cable should be 100% electrical test.
3. Voltage test: DC 300V 100ms.
Insulation resistance: 20.0M ohm/Min;
Conductance resistance: 2.0 ohm/Max.

APPROVED BY	
COMPANY:	_____
PURCHASING/ENGINEER:	_____
DATE:	_____

Machinery Character:

1. All dimension are " mm " except specified.
2. Package: 1PC/BAG.
3. Cable ass'y shall be RoHS compliant .
4. The cable should be clean, free of oiled/ flash/ burred.

PIN OUT



5		PCS	1
4	Label .	PCS	1
3	Terminal: 2.00mm pitch,30~26AWG(FCIP/N: 77138-001LF) .	PCS	6
2	Housing:2.00mm pitch(FCI P/N: 10073599-006LF).	PCS	1
1	Wire, UL1007 26AWG(7/0.16 TC), 80°C 300V,	MM	400
Item	DESCRIPTION	UNIT	QTY

X ±	X° ±	NAME: W1	WINSTRONICS			
.X ±	.X° ±					
.XX ±	.XX° ±		UNITS: MM	PART NO.: 6980613 REV.A	TITLE: Power supply cable for jackson ER	
			Tom	RFQ NO.:		
			2024/04/27	RFQ#DIA1240423-02		
APPD BY	CHECK BY	DRAWN BY		SCALE	SHEET	REV.
				NONE	1/1	A