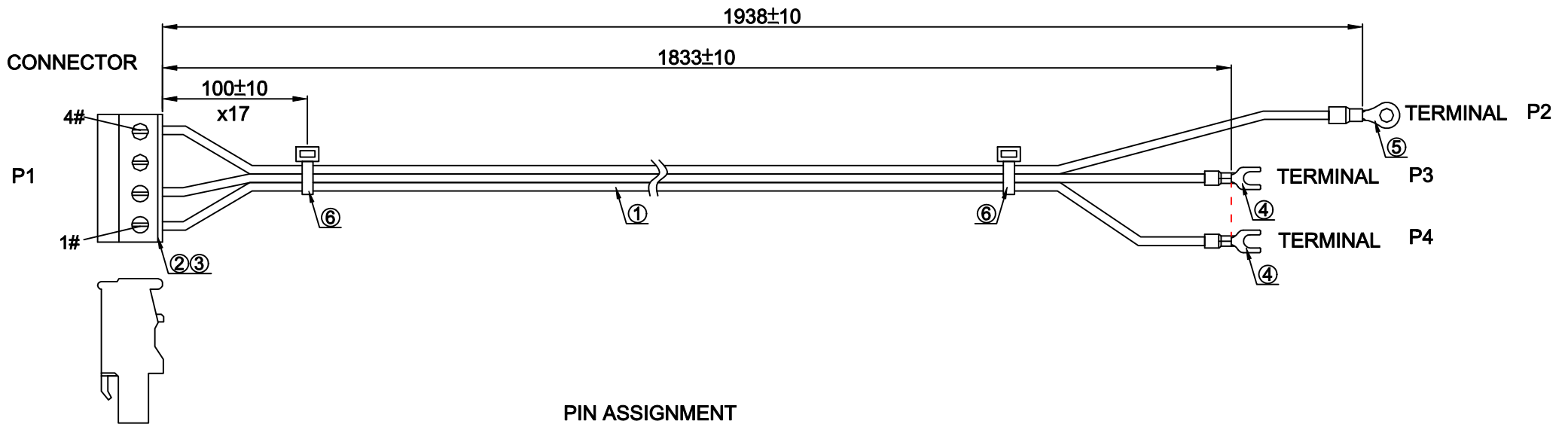


RoHS COMPLIANT

DESCRIPTION CONTROL			
REV	DESC	DATE	APP
A	FIRST RELEASE	2015/10/09	



PIN ASSIGNMENT

- P1**
- 4 — GREEN — TERMINAL P2
 - 2 — WHITE — TERMINAL P3
 - 1 — BLACK — TERMINAL P4

NOTES:

1. PIN ASSIGNMENT SEE TO WIRE LIST.
2. ELECTRICAL TEST CONDITION:
 - (a). 100% OPEN, SHORT & MISWIRE TEST,
 - (b). INSULATOR RESISTANCE: 20 Mohm MIN. DC 300V 0.01sec.
 - (c). CONTACT RESISTANCE: 3 ohm MAX.

ITEM	QTY	PART NUMBER	DESCRIPTION
6	17		WHITE NYLON CABLE TIE W*L=2.5*80mm.
5	1		RED PVC Insulation Ring Terminal ID*OD:5.3*8.0mm With wire #16 AMP:31887 Local HRV1.25-5.
4	2		Y TYPE TERMINAL AMP:53123-2 Local CNXI: HSV 1.25-3.7L.
3	1		TERM BLK PLUG CODE SECTION RED Phoenix: 1734634.
2	1		pitch:5.08mm 4P GREEN CONNECTOR PHOENIX: 1792773 Local.
1	3		UL1015 AWG16 OD:3.1mm PVC INSULATION COLOR:SEE WIRE LIST.

UNIT	mm	Projection			Seconn International Enterprise Co., Ltd.			
DRAWN	<i>Lu dongfu</i>	SCALE	FREE	TITLE				
CHECK, BY	<i>Caojiawei</i>	REV	A	CONNECTOR/3*TERMINAL				
APP, BY	<i>Mr. Huang</i>	DATE	2015/10/09	TOLERANCES				
DWG NO.	SE-S-0235			X.= ±	.X= ±	.XX= ±	.XXX= ±	
PART NO.	74801	SHEET	1/1	SIZE	A4			