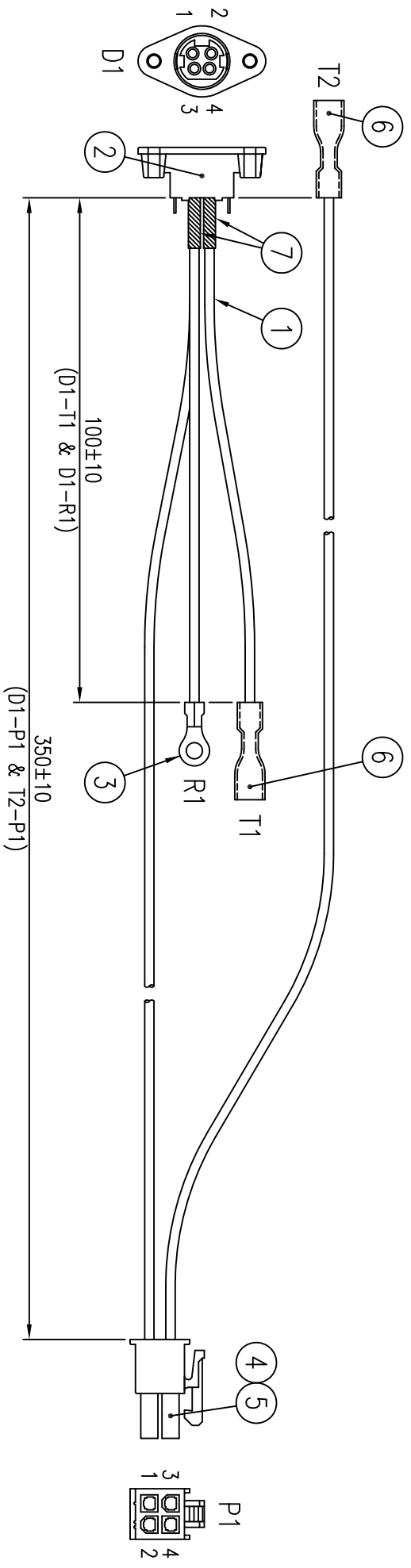


# CUSTOMER DRAWING

REVISIONS		
LR	DESCRIPTION	DATE APPROVED



ITEM	PART NO./SUPPLIER	DESCRIPTION	Q'TY
1	Spec./Rei Hsing	WIRE, 20 AWG, UL 1007	A/R
2	DIN-422D/Bsun	DIN SOCKET, FEMALE, 4-POS, WITH EAR HOLE	1 PC
3	66033-41BS2/CY	RING TONGUE TERMINALS, INSULATION SUPPORT	1 PC
4	5016H-2x2/E.C.I.	HOUSING, 4-POS., 4.20mm PITCH, TRANSPARENT WHITE	1 PC
5	5016/E.C.I.	SOCKET CONTACT	4 PCS
6	804201-51BS2/CY	187-TYPE SERIES TERMINALS	2 PCS
7		HEAT SHRINKABLE TUBE, $\phi 4.0\text{mm}$ , L = 10.0mm, BLACK	2 PCS

D1	P1	---	COLOR
2	---	T1	YELLOW
4	---		YELLOW
1	1	R1	BLACK
3	2	---	BLACK
---	3		YELLOW
---	4	T2	YELLOW

## WIRING TABLE

- Electronics Test :
- Contact Resistance :  $2 \Omega$  Max.
  - 100% open & short test (set at  $20 \text{ K}\Omega$ )
  - At DC = 300V , Insulation Resistance :  $20 \text{ M}\Omega$  Min.
  - Test Condition : Temperature :  $25 \pm 5^\circ\text{C}$ , Humidity : 50% RH Max.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		APPROVALS		DATE	
ANGULAR TOLERANCE: XXXX		DRAWN Jack Yan		2012/8/07	
CHECKED PuiZhang		APPROVAL		2012/8/07	
SHAN-HIANG		SHAN-HIANG		2012/8/07	
SIZE		SCALE :		DRAWING NO.	
C		XX : XX		REV. A	
ID NO.		SHEET		1 OF 1	

**POWER DIN WIRE HARNESS ASSEMBLY**

**Futronic Technology**