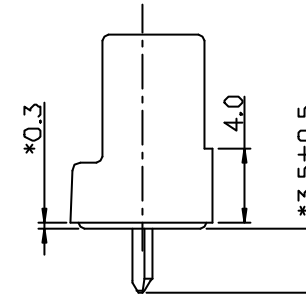
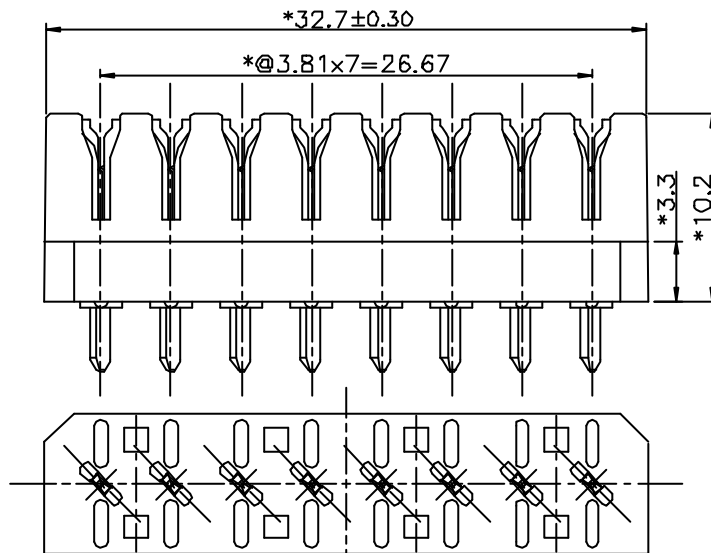
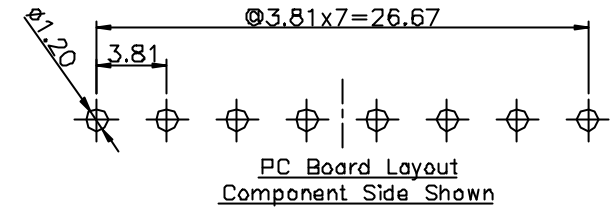
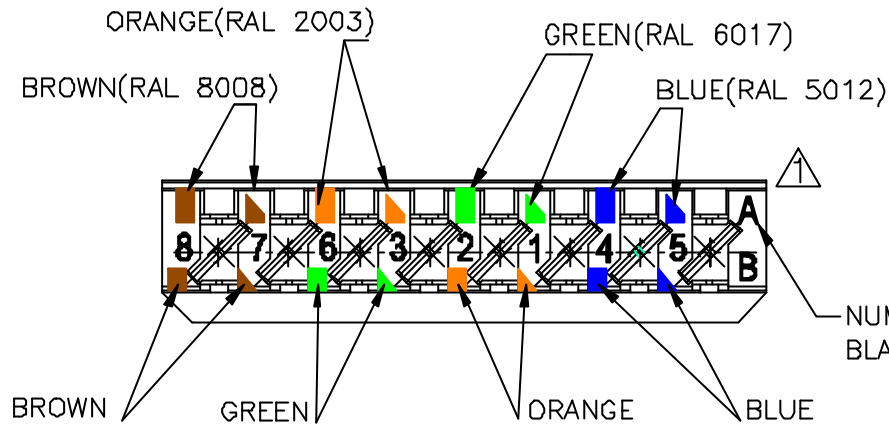


REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD
△		Design change	09/30/03	



NOTE:

- 1. Housing : PC UL94V-0
- 2. Contact : Phosphor Bronze with Tin plating
- 3 Wire : cable sizes :
Solid copper wires up to 0.4mm - 0.8mm in diameter.
Insulation :
PE or PVC insulated wire (100% PE/foam skin, filled/unfilled) up to 1.4mm in diameter
- 4. Contact resistance : 10 Milliohms Max.
- 5. Voltage Rating : 250 VDC
- 6. Operating Temperature : -20°C to +80°C and Humidity up to 95%
- 7. Insulation Resistance : 500 VDC, voltage applied 5000 Megohms Min.
- 8 Dielectric Strength : AC 2000 Vrms

PART NUMBER(FOR AA): 15815GJ

PART NUMBER(FOR FRE): E48P0-90031A

DFTD SHY DATE 3/28/03 CHKD ZLJ DATE 2003/06/17 WFO DATE APPV SHY DATE 2003/06/17		FULL RISE ELECTRONIC CO., LTD	
TOLERANCES EXCEPT AS NOTED MM ±0.20 ± .00 ±0.15 ± .000 ±0.075 ±		TITLE IDC TERMINAL BLOCK 8P 15815GJ (BOTTOM CLOSURE)	
ANGLES ± THIRD ANGLE PROJECTION		MATERIAL : QTY : FINISH : SCALE	
DRAWING NO. GE483119 /PART NO. SEE NOTE		SIZE A3	REV 01/11/03
DO NOT SCALE DRAWING			SHEET X OF Y