



Specification

1. Insulation Resistance: 1000 Megohms min.
2. Withstand Voltage: 1000V, AC/ minute
3. Durability: 600 mating circles min.
4. Tolerances unless otherwise specified:
0°10: ϕ 0.1; 10°20: ϕ 0.15;
20°30: ϕ 0.2
5. Selective Gold-plating: (3;6;15;30;50) micro inch

| | | | | |
|-----|-----------|-----|---------------------------------|--------------------------|
| (4) | Diode | 16 | | |
| (3) | Shielding | 1 | Copper alloy with Nickel plated | 0.25mm thickness |
| (2) | Pin | 64 | Phosphor Bronze | Gold-plating over Nickel |
| (1) | Housing | 1 | P B T | UL94V0 or 94V2 |
| No. | Part Name | QTY | Materail | Remark |



PART NO MJF13ULA8-KF15B3YG-0808

DWG NO. MJF13ULA8-KF15B3YG-0808

FILE NO.

UNIT / mm

SCALE 1:1

CHECKED BY CY

DRAWING BY

PROJECTION

TOLERANCES ARE

.X ± 0.2
.XX ±
.XXX ±
AWG

DESCRIP TION:
AREA

8P8C 8PORT(W-LED W-EMI)
REVISIONS
HK
DATE

煜倫股份有限公司