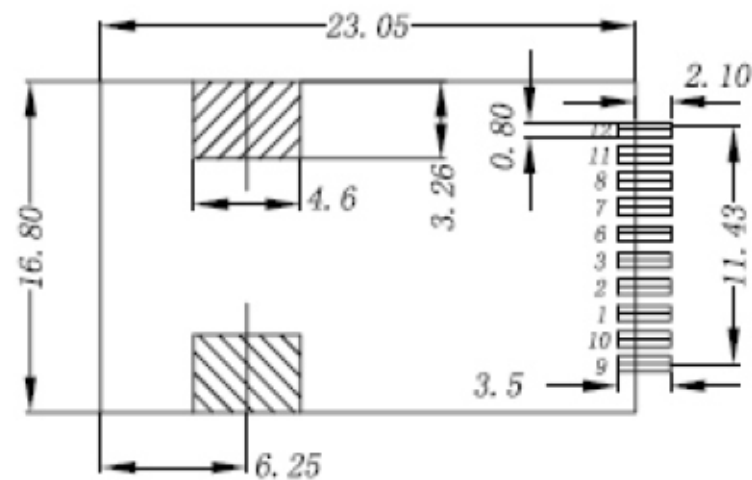
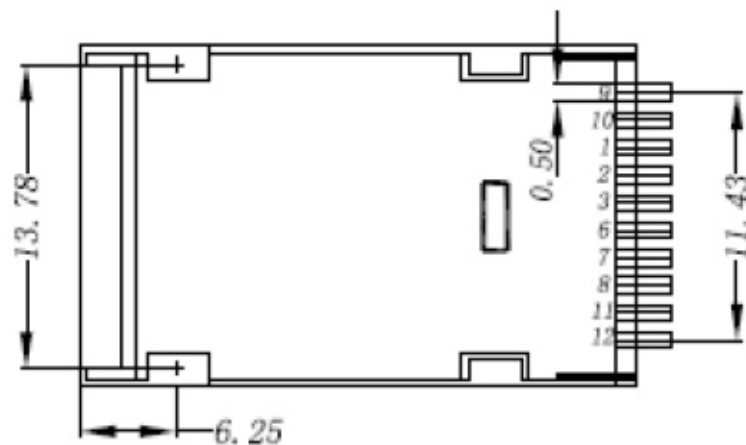
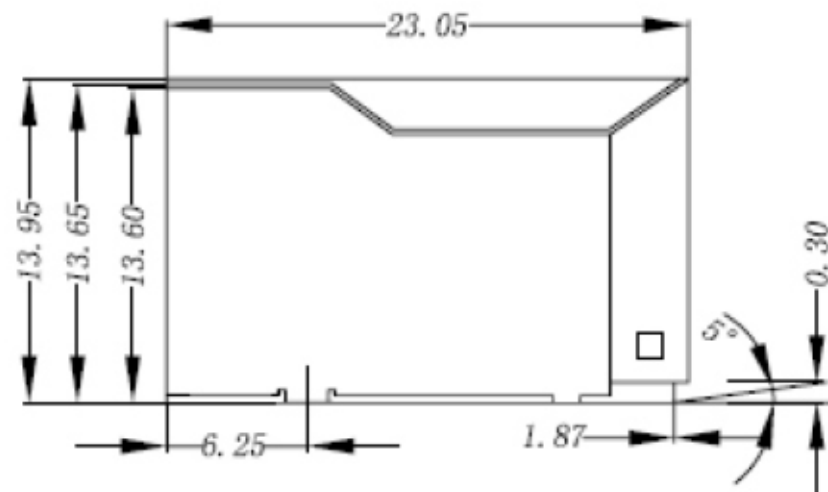
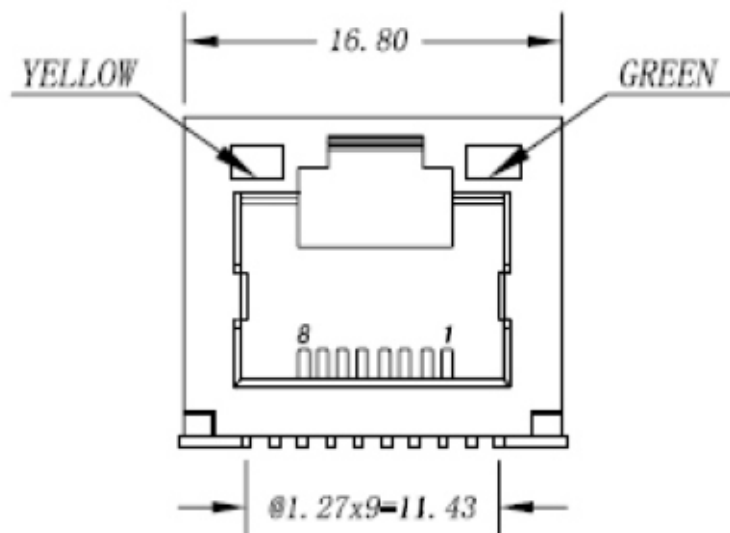


EXTERNAL DIMENSIONS :



MORETHANALL
CONNECTORS
ASSEMBLIES

PART NO. MJWF13T36UL-KX06NXYG-0808

DWG NO. MJWF13T36UL-KX06NXYG-0808

FILE NO.

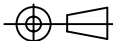
UNIT / mm

SCALE 1:1

CHECKED BY CY

DRAWING BY

PROJECTION



TOLERANCES ARE

.X ± 0.2

.XX ±

.XXX ±

AWG

DESCRIPTION:

AREA

REVISIONS

HK

DATE

煜倫股份有限公司

ELECTRICAL CHARACTERISTIC :

Turn Ratio($\pm 2\%$) : TX=1CT:1CT RX=1CT:1CT

Inductance OLC : 350uH MIN @ 100KHz/0.1V, 8mA DC Bias

Return Loss : 1-60 MHz -14 dB Min.

60-100 MHz -10 dB Min.

Cross talk : 1-80 MHz -35 dB Min.

Insertion Loss : 1.0-80MHz: -1.0dB Max.

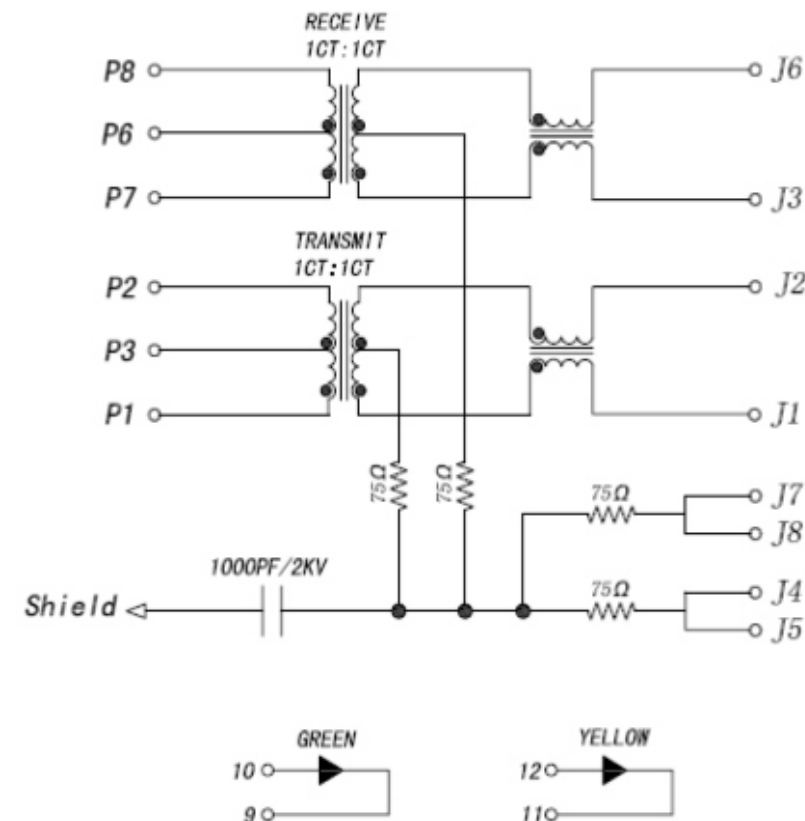
100MHZ:-1.2dB

Isolation Voltage 1500V

IR Reflow peak temperature: 260°C

OPERATING TEMPERATURE RANGE : 0°C ~ +70°C

SCHEMATIC DRAWING :



MORETHANALL
CONNECTORS
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PART NO. MJWF13T36UL-KX06NXYG-0808

DWG NO. MJWF13T36UL-KX06NXYG-0808

FILE NO.

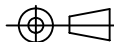
UNIT / mm

SCALE 1:1

CHECKED BY CY

DRAWING BY

PROJECTION



TOLERANCES ARE

.X $\pm$ 0.2

.XX $\pm$

.XXX $\pm$

AWG

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