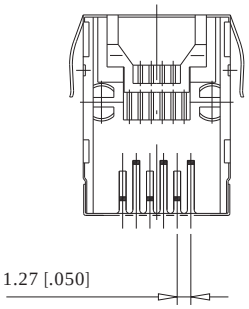
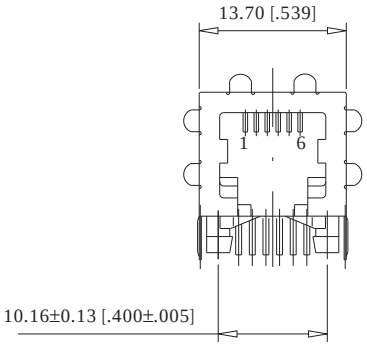
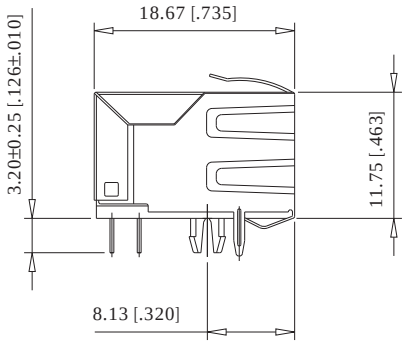
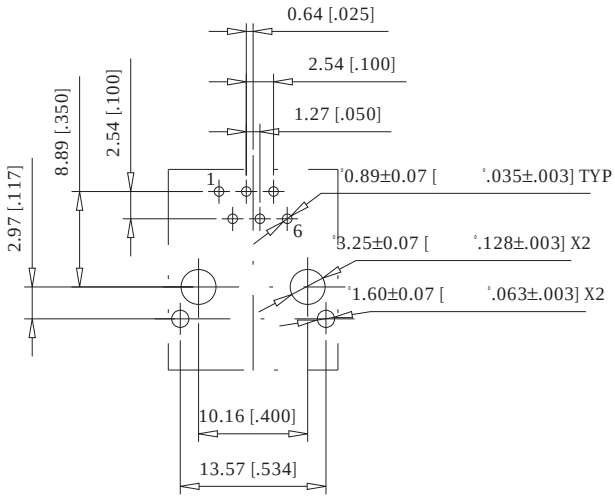


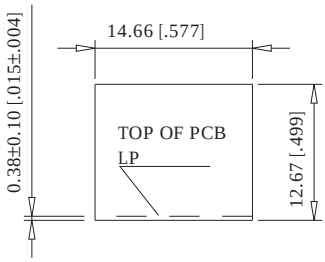




RECOMMENDED PCB LAYOUT (COMPONENT MOUNTING SIDE)
LOCHBILD FUER LEITERPLATTE (BESTUECKUNGSSEITE)
TOL ±0.05 [.002] UNLESS NOTED



RECOMMENDED PANEL
CUTOUT
EMPFOHLENER FRONTPLATTEN AUSSCHNITT



NOTE 1: C-UL APPROVED E145613 AND MEETS FCC REQUIREMENTS
NOTE 2: PANEL GROUND FLANGES BOTH SIDES, BOTTOM AND TOP (GF5)

PART NO. IDENT. NR.	CONTACT FINISH KONTAKTCENDE	MAXCONN NO. IDENT. NR.
133623	0.8µm Au [30µin]	MJLS-66-GF5-30
133696	1.27µm Au [50µin]	MJLS-66-GF5-50

MATERIALS AND FINISH
HOUSING: GLASS FILLED POLYESTER UL 94 V-0 BLACK
SHIELDING: Cu ALLOY, PLATED WITH Ni, 1.0µm [40µin] MIN
CONTACTS: PHOSPHOR BRONZE
CONTACT FINISH: SEE CHART
TERMINAL FINISH: Sn
MECHANICAL CHARACTERISTICS
DURABILITY: 1000 MATING CYCLES
ELECTRICAL CHARACTERISTICS
CURRENT/VOLTAGE: 150 Vac AT 1.5 AMPS MAX AT 25°C
DIELECTRIC WITHSTANDING VOLTAGE: 1000 Vrms MIN, 60Hz
INSULATION RESISTANCE: 500 MEGAOHMS MIN
CONTACT RESISTANCE: 30 MILLIOHMS MAX

Consider protection memo from DIN 34

Information:
MAXCONN P/N: SEE CHART

Tolerances

All Dimensions in mm[in]

Scale 2:1 -
-
-

Subject to modification without prior notice.
Drawing will not be updated.

Designation
MOD JACK - MJLS
6P6C, 1X1

ERNI Components
CHESTER, VA U.S.A.

133702

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Rev.		Date		2=1	Group/Type MAXMJ
c		23JUL02			