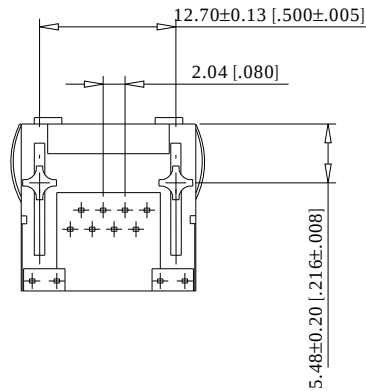
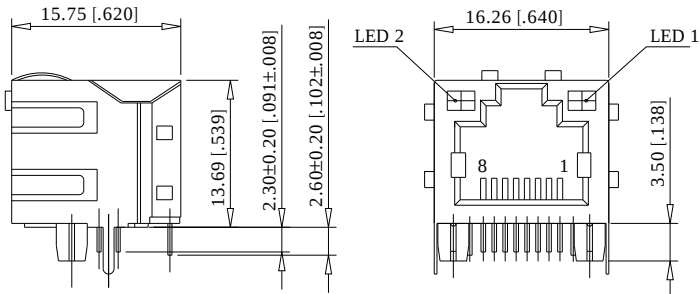
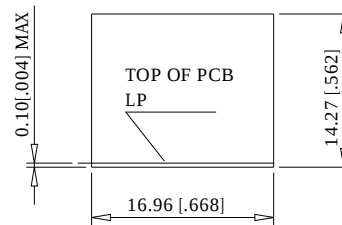


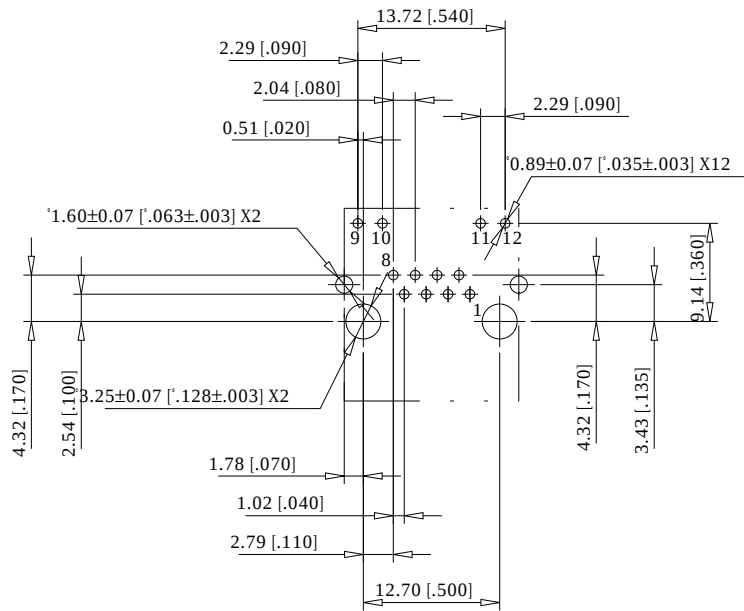


RECOMMENDED PANEL CUTOUT
EMPFOHLENER FRONTPLATTEN AUSSCHNITT



RECOMMENDED PCB LAYOUT (COMPONENT SIDE VIEW)
EMPFOHLENER FUER LEITERPLATTE (BESTUECKUNGSSEITE)

TOL ±0.05 [0.002] UNLESS NOTED



LED SPECIFICATIONS
LED ANWEISUNG

COLOR FARBE	V _f TYP	V _f MAX	I _f mA	CIRCUIT DIAGRAM SCHALTSKIZZE
YELLOW	2.1	2.5	20	
GREEN	2.2	2.5	20	
RED	2.25	2.5	20	
ORANGE/GREEN	2.05/2.2	2.5	20	
GREEN/ORANGE	2.2/2.05	2.5	20	

NOTE 1: PANEL GROUND FLANGES BOTH SIDES AND TOP (GF5)

NO. IDENT. NR.	LED 2 LEFT	LED 1 RIGHT	LED CODE
133902	BLANK	BLANK	L0
133744	YELLOW	GREEN	L1
133745	GREEN	YELLOW	L2
133746	GREEN	GREEN	L3
133901	RED	GREEN	L5
133953	BLANK	GREEN	L6
133747	YELLOW	YELLOW	L8
133748	ORANGE/GREEN	ORANGE/GREEN	L9
133927	GREEN/ORANGE	YELLOW	L11
133954	GREEN	BLANK	L12

MATERIALS AND FINISH

HOUSING: GLASS FILLED NYLON UL 94 V-0 BLACK
INSERT: GLASS FILLED POLYESTER UL 94 V-0 BLACK
SHIELDING: Cu ALLOY, PLATED WITH Ni
CONTACTS: PHOSPHOR BRONZE
CONTACT FINISH: Au, 0.8 µm [30 µin] OVER Ni
TERMINAL FINISH: SOLDER
LED LENS: EPOXY

Consider protection memo from DIN 34

Information:				Tolerances		 All Dimensions in mm		Scale		2:1		-	
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								MOD JACK - MJE					
								8P8C, 1X1, LED					
								133828					
d		16JUN05		www.ERNI.com		MAXMJ							
Index		Date		-		MAXMJ							