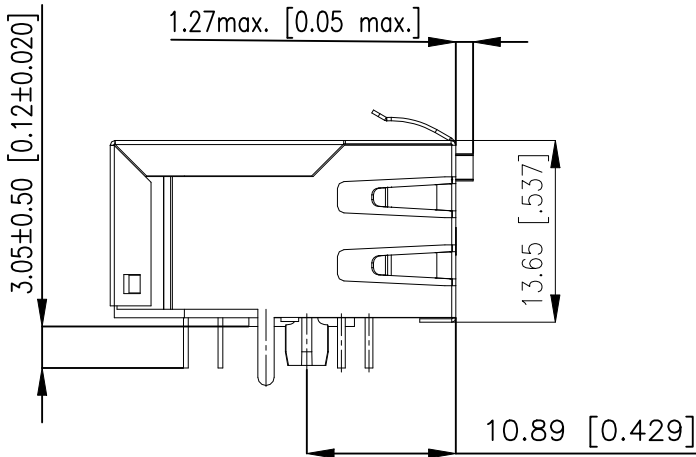
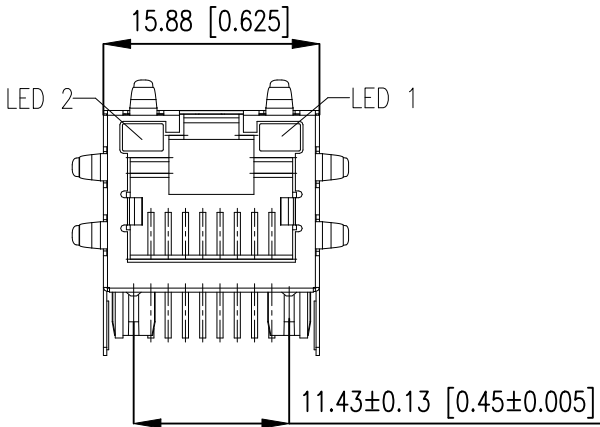
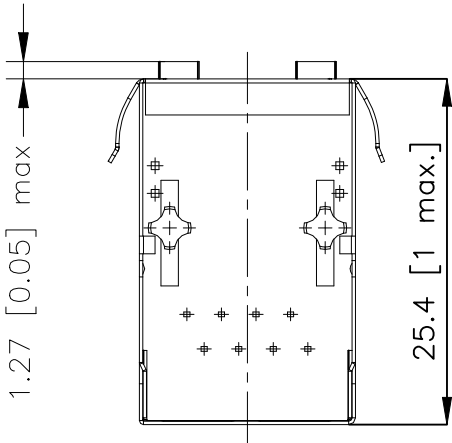
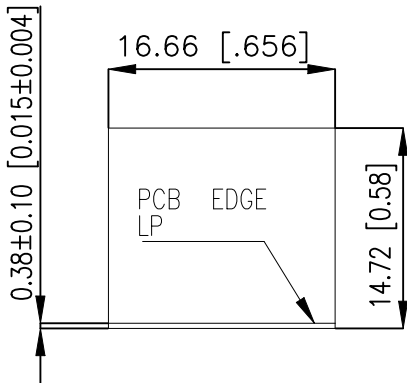


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A2	GENERAL TOLERANCE ADDED	04JAN2024	NK	JDB



Empfohlener Frontplatten Ausschnitt
Recommended panel cutout

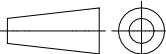


Materialien und Ausführung /Materials and finish:
Gehäuse / Housing : glasgefülltes Polyester UL 94 V-0 schwarz /
glass filled polyester UL 94 V-0 black
Abschirmung /Shielding Cu-Legierung, beschichtet mit Ni
Cu alloy, plated with Ni
Kontakte /Contacts: Phosphor bronze
Kontaktoberfläche /Contact finish: Au, 0,8 µm (30 µin), über Ni /
Au, 0.8 µm (30 µin), over Ni
Anschlussoberfläche /Terminal finish : Sn Pb
LED-Linse / LED lens: Epoxid / epoxy
Mechanische Eigenschaften /Mechanical characteristics:
Lebensdauer /Durability: 1000 Steckzyklen / 1000 mating cycles
Betriebstemperatur / Operating temperature: 0°C to 70°C

LED Anweisung
LED Specifications

	NO. IDENT.NR	LED 2 LEFT LED 2 LINK	LED 1 RIGHT LED 1 RECHTE	LED CODE
	203354-E	YELLOW	GREEN	L1
	203355-E	GREEN	YELLOW	L2
OBSOLET	230056-E	GREEN	GREEN	L3
OBSOLET	203358-E	ORANGE/ GREEN	ORANGE/ GREEN	L9

*REVERSE LATCH

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B S ADRUSH 04NOV2022		 TE Connectivity Ltd.				
		CHK N MANTIKOU 06NOV2022						
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME Modular Jack MJIM 8C10T 1x1 INT. MAG LED*				
		APVD J DE BRUIJN 06NOV2022						
		PRODUCT SPEC 108-94889						
		APPLICATION SPEC 114-94780						
MATERIAL -		FINISH -		SIZE A3	CAGE CODE 00779	DRAWING NO C-203354-E	RESTRICTED TO -	
CUSTOMER DRAWING						SCALE NTS	SHEET 1 of 2	REV A2

