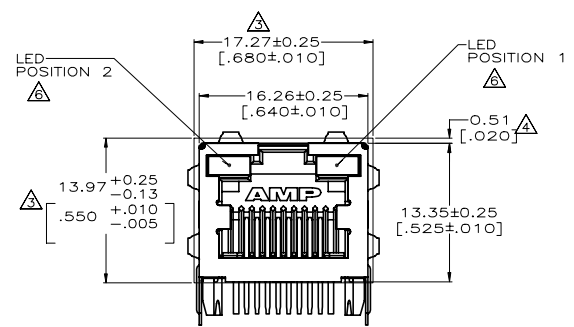
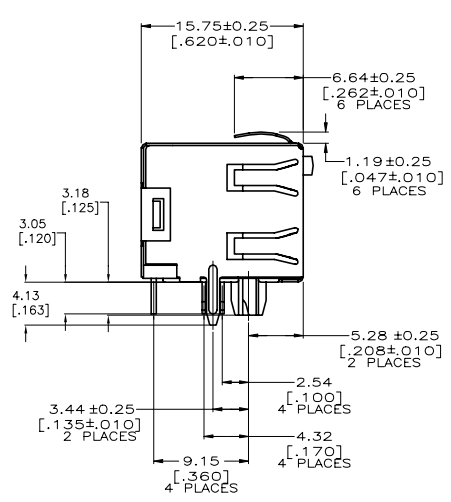
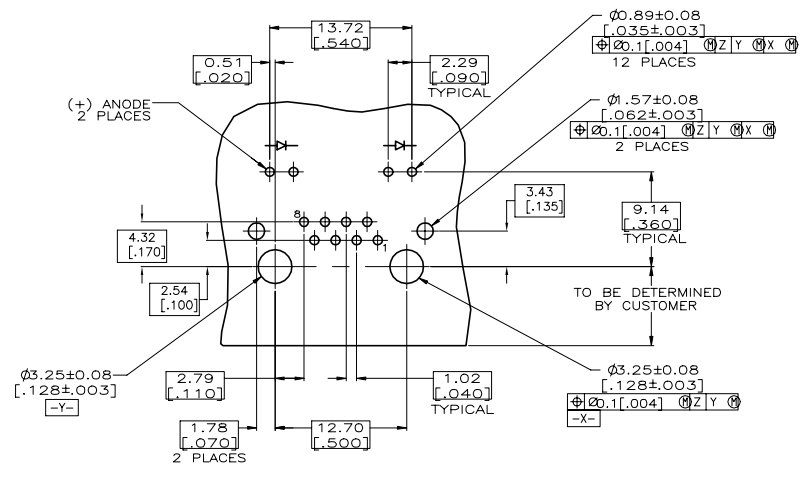
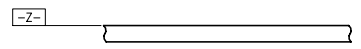


REVISIONS				
REV	DATE	DESCRIPTION	BY	APP'D
E1	29AUG2020	ECO-18-014918	RR	SH



- MATERIAL:
HOUSING - HIGH TEMPERATURE THERMOPLASTIC, BLACK, UL94V-0.
TERMINALS - 0.36[.014] THICK PHOS BRONZE PLATED WITH 3.81µm[.000150] MINIMUM THICK BRIGHT TIN LEAD IN SOLDER AREA. 1.27µm [.000050] MINIMUM GOLD IN LOCALIZED PLATE AREA. ENTIRE TERMINAL PLATED WITH 1.27µm [.000050] MINIMUM THICK NICKEL.
SHIELD - 0.196[.0077] THICK COPPER ZINC ALLOY PREPLATED WITH 1.27µm[.000050] MINIMUM SATIN NICKEL WITH 2.03µm[.000080] MINIMUM TIN POST DIPPED ON PCB GROUND TABS.
LIGHT EMITTING DIODE (LED) - DIFFUSED EPOXY LENS, 0.51 x 0.51[.020 x .020] CARBON STEEL (WIREFRAME LEADS) PREPLATED WITH 8.89µm[.000350] THICK TIN/COPPER OVER 2.03µm[.000080] THICK SILVER OVER 1.02µm[.000040] THICK COPPER OVER 3.56µm[.000140] THICK NICKEL OVER 1.02µm [.000040] THICK COPPER UNDERPLATE
- JACK CAVITY CONFORMS TO FCC RULES AND REGULATIONS PART 68, SUBPART F.
- SUGGESTED PANEL OPENING DIMENSIONS.
- SUGGESTED CLEARANCE BETWEEN TOP OF CONNECTOR AND TOP PANEL OPENING.
- 0.051[.002] WHITE POLYESTER INSULATOR APPLIED TO BACK OF HOUSING.
- SEE TABLE FOR COLOR OF LEDS AND NUMBER REQUIRED.
- THIS MODULAR JACK WITH INTEGRATED LED IS NOT IR REFLOW SOLDERING PROCESS COMPATIBLE.



INDICATOR COLOR	POSITION 1	POSITION 2	PART NUMBER
GREEN	GREEN	GREEN	1116173-5
GREEN	YELLOW	GREEN	1116173-4
YELLOW	GREEN	GREEN	1116173-1

SUGGESTED PRINTED CIRCUIT BOARD LAYOUT (COMPONENT SIDE)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DATE: 29AUG2020
 DRAWN BY: STRAUSSER
 CHECKED BY: LAURER
 APPROVED BY: LAURER

TE Connectivity

INVERTED MODULAR JACK ASSEMBLY, 1X1, SHIELDED, PANEL GROUND, LED, INSULATOR

114-2154

11-116173

0.000000

100779

116173

SCALE: 4:1

SHEET 1 OF 1

REV: E1

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