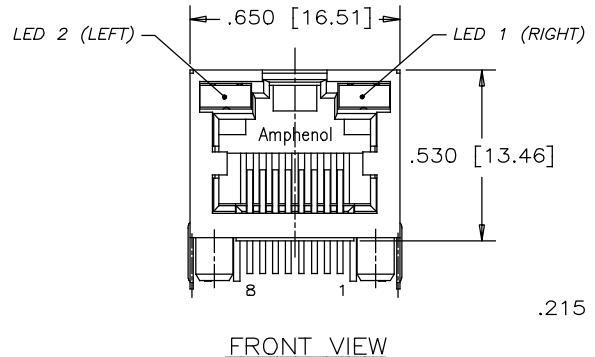
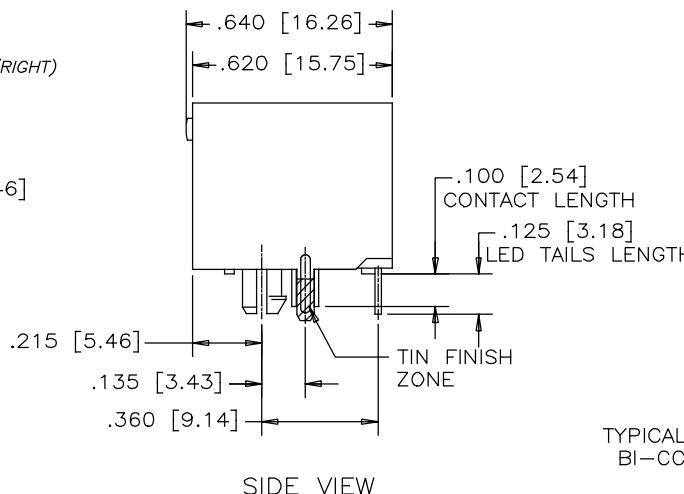


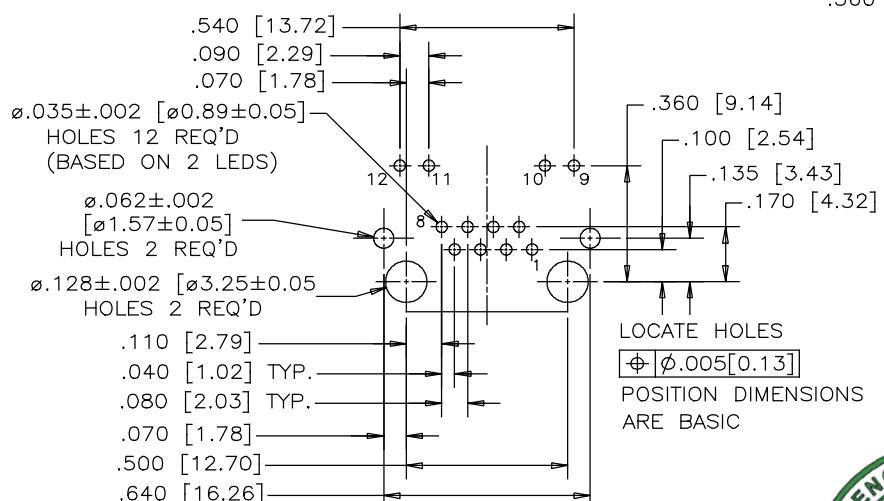
A	B	C	D	E	F	G	H		
						REVISIONS			
						REV	DESCRIPTION, ECN, EAR NO.	DATE	APP'D
						A	PROPOSAL	AUG 09/16	L.CHAN
						B	CHANGE TO TIN FINISH	JUN 20/17	L.CHAN



FRONT VIEW

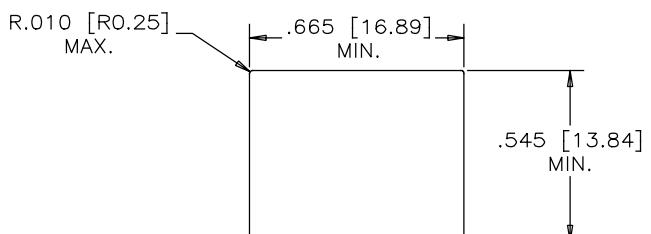


SIDE VIEW



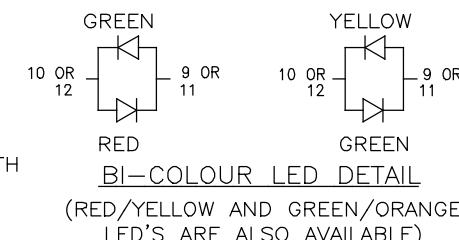
RECOMMENDED P.C.B. LAYOUT

(COMPONENT SIDE OF BOARD)
PCB THICKNESS: 0.062±0.002 [1.57±0.05]

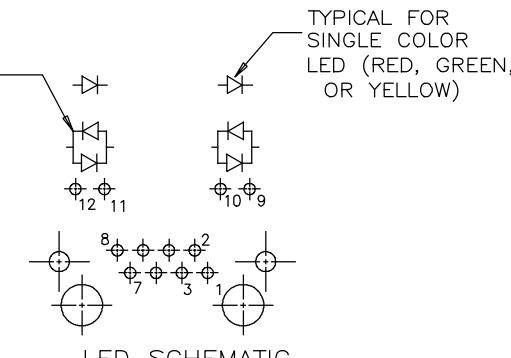


RECOMMENDED PANEL CUTOUT

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TYPICAL FOR
BI-COLOUR
LED



NOTES:

1. MATERIALS:

PLASTIC HOUSING: HIGH TEMPERATURE THERMOPLASTIC FLAMMABILITY RATING UL 94V-0, COLOUR: BLACK

CONTACTS:

PHOSPHOR BRONZE
PLATING: GOLD ON MATING SURFACES
(SEE PART NO. FOR THICKNESS).
50 μ [1.27 MICRONS]
MIN. NICKEL UNDERPLATE
100 μ [2.54 MICRONS]
MIN. MATTE TIN ON CONTACT TAILS.

SHIELD:

STAINLESS STEEL WITH TIN FINISH ON SOLDER TAIL

PART NUMBER: RJHSE-XF8X

CONTACT GOLD PLATING

E=RJ45 FLAT CONTACT 6 μ "
G=RJ45 FLAT CONTACT 15 μ "
J=RJ45 FLAT CONTACT 30 μ "
5=RJ45 FLAT CONTACT 50 μ "
0=RJ45 FLAT CONTACT 1 μ "

REFER TO LED OPTIONS DRAWING
FOR ORDERING CODES

UNLESS SPECIFIED OTHERWISE	DRAWN	CHANG WEI	DATE	Amphenol Canada Corp.
PRIMARY UNITS	INCH	CHECKED	AUG 09/16	www.amphenolcanada.com
SECONDARY	MMILLIMETER	M.E. APP'D	AUG 09/16	TITLE
REFERENCE IN PARENTHESES		Q.A. APP'D		HIGH SPEED, RJ45, MODULAR JACK,
GENERAL TOLERANCES		DWG APPR.		8 POSITION, 8 CONTACTS, SHIELDED
1 DECIMAL PLACE	±0.025	ENG. REL. NO.		WITH LEDs - RoHS COMPLIANT
2 DECIMAL PLACES	±0.020	REF.		
3 DECIMAL PLACES	±0.015	THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING	DWG. NO.
	ANGULAR DEGREES ±1.0°			P-RJHSE-XF8X
				REV B
				CODE ID NO. 03554 DWG SIZE: C SCALE: N/A SHEET 1 OF 1