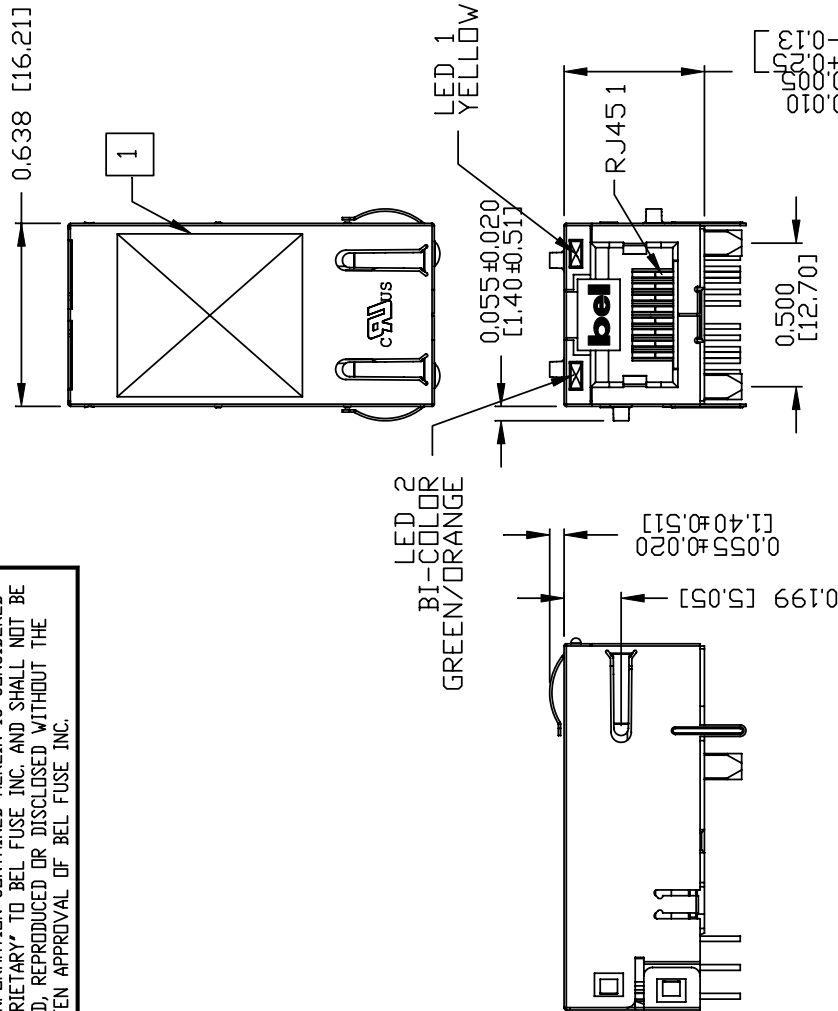


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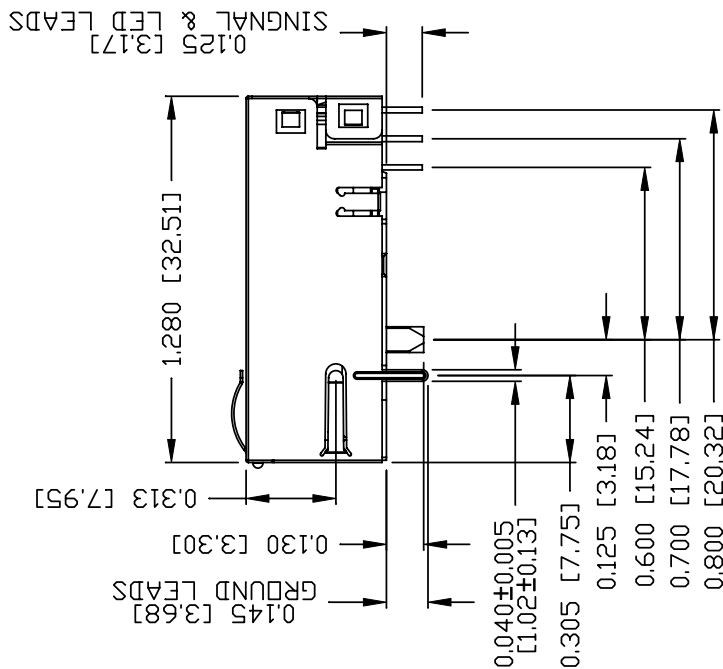
NOTES:

PLASTIC HOUSING: THERMOPLASTIC PBT
FLAMMABILITY RATING UL 94V-0
CONTACTS PLATING: 50 MICRO-INCH HARD GOLD PLATING
PINS: TIN-COATED COPPER WIRE, DIA 0.018 INCH.
METAL SHIELD: NICKEL PLATED ON COPPER ALLOY
(ALL GROUND LEADS ARE SOLDER DIPPED)

[1] MARK PART WITH MFG. LOGO; MFG. NAME; PART NUMBER
DATE CODE AND PATENTED.

2. RoHS COMPLIANCE, PER EU DIRECTIVE 2002/95/EC.

3. JACK CAVITY CONFORMS TO FCC RULES AND REGULATIONS.



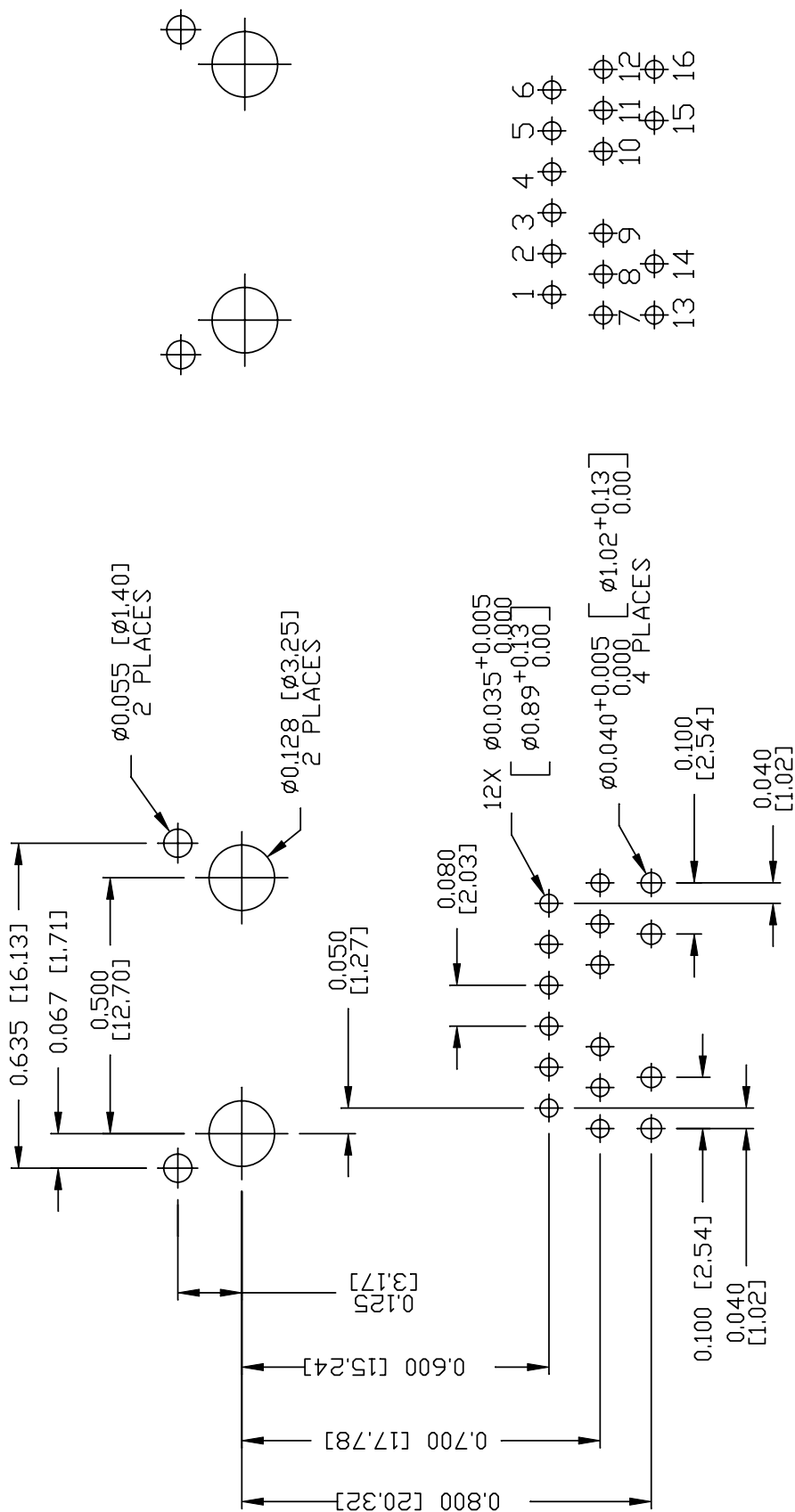
cBus UL RECOGNIZED - FILE #E196366 AND E169987.



4. THE PRODUCT IS PATENTED, THE PATENT NUMBER ARE
U.S. PAT. 5,736,910 AND U.S. PAT. 7,123,117.

ORIGINATED BY	DATE	TITLE	PART NO. / DRAWING NO.	STANDARD DIM.		[] METRIC DIM. AS REFERENCE	
				TOL. IN INCH		UNIT : INCH [mm]	
CHEN BILL	04-27-11	gigabit MagJack® (Low Profile) Extended temperature L826-1X1T-32-F PATENTED	L8261X1T32-F	.X		REV. : A	
DRAWN BY	DATE			.XX		SCALE : N/A	SIZE : A4
HE ZHEN	04-27-11			.XXX	±0.010		PAGE : 3



<COMPONENT SIDE VIEW>



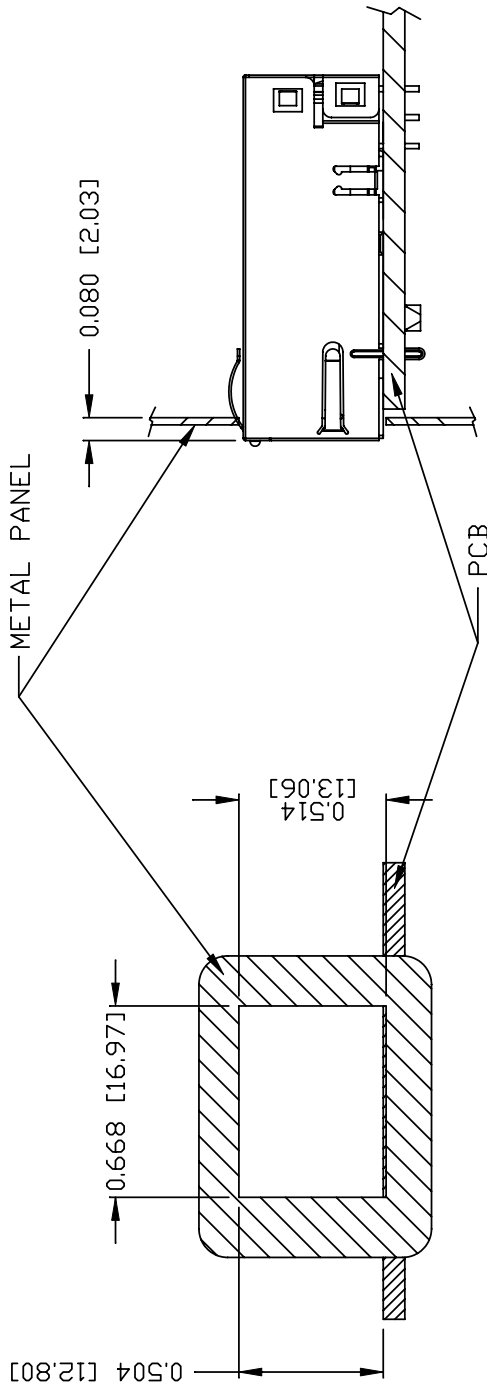
ORIGINATED BY CHEN BILL		DATE 04-27-11	TITLE gigabit MagJack® (Low Profile) Extended temperature L826-1X1T-32-F PATENTED	PART NO. / DRAWING NO. L8261X1T32-F		STANDARD DIM. TOL. IN INCH		[] METRIC DIM. AS REFERENCE			
DRAWN BY HE ZHEN		DATE 04-27-11		FILE NAME L8261X1T32-F_A.DWG		.X .XX .XXX ±0.004		UNIT : INCH [mm] SCALE : N/A 			REV. : A SIZE : A4 PAGE : 4

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SUGGESTED PANEL OPENING



NOTE:

THE DISTANCE OF PANEL INSIDE SURFACE RELATIVE TO FRONT SURFACE OF PART IS ONLY A SUGGESTION.
IN CASE THIS DISTANCE IS DIFFERENT, THE REQUIRED PANEL OPENING DIMENSIONS CHANGE ACCORDINGLY.

PACKING INFORMATION

PACKING TRAY: 0200-9999-D6 (TOP)

0200-9999-D7 (BOTTOM)

PACKING QUANTITY: 40 PCS FINISHED GOODS PER TRAY

11 TRAYS (440 PCS FINISHED GOODS) PER CARTON BOX

NOTE: CARDBOARDS ARE PLACED BETWEEN LAYERS OF PACKING TRAY INSIDE CARTON BOX
(INCLUDE THE UPPERMOST AND LOWERMOST TRAY)

ORIGINATED BY	DATE	TITLE	PART NO. / DRAWING NO.	STANDARD DIM.	[] METRIC DIM. AS REFERENCE		
CHEN BILL	04-27-11	gigabit MagJack® (Low Profile) Extended temperature L826-1X1T-32-F PATENTED	L8261X1T32-F FILE NAME L8261X1T32-F_A.DWG	TOL. IN INCH	UNIT : INCH [mm]	REV. : A	
DRAWN BY	DATE			.X	SCALE : N/A	SIZE : A4	
HE ZHEN	04-27-11			.XX .XXX	⌀	PAGE : 5	

