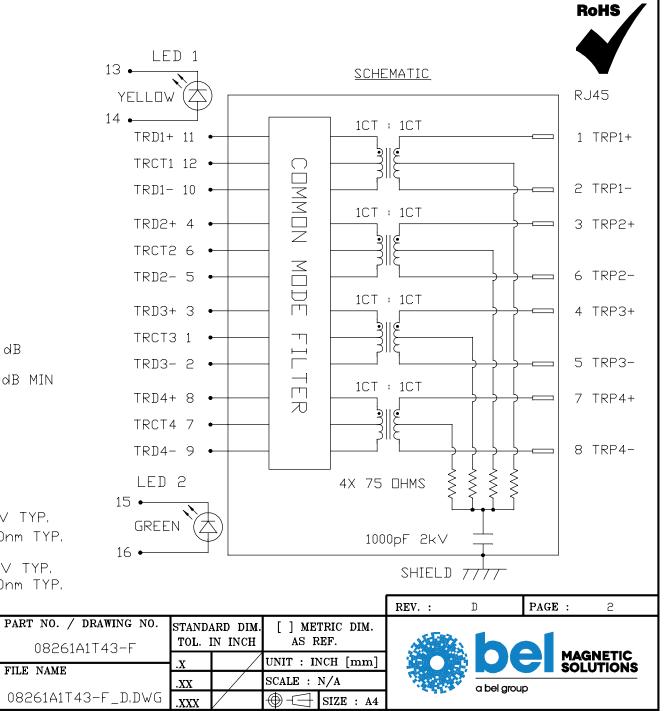
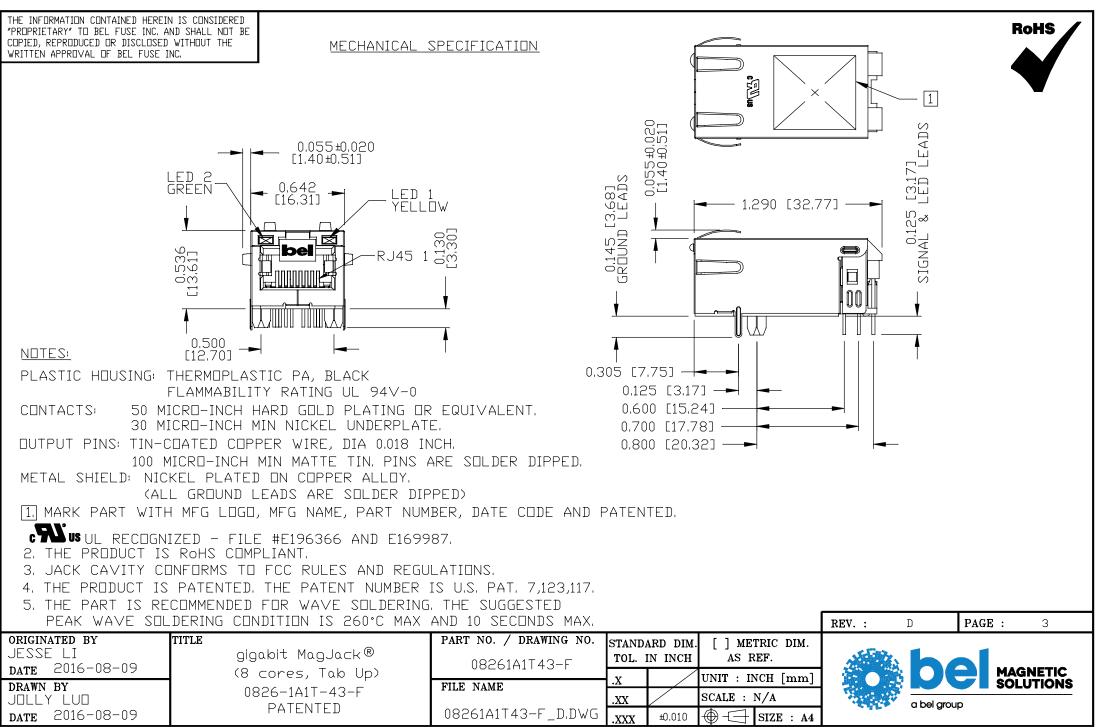
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LED1 POLARIT	Y	ED	2 POLA						
PIN 13 PIN 14 0	COLOR	PIN	15	PIN 16	COLOR				
– + Y	ELLOW	-		+	GREEN				
<u>electrical</u> chara	CTERIS	FICS @	2	<u>5°C</u>					
TURNS RATIO									
TP1 TP2				CT : 1CT CT : 1CT					
TP3				LT : 101 CT : 101					
TP4				CT : 1CT					
OCL @ 100kHz/100m	√RMS		~						
8mA DC BIAS INS, LOSS			3	350µH MIN.					
0,1MHz TO 1MHz			_	1.1 dB M	1AX				
1 MHz TO $65 MHz$			—	0,5 dB	МАХ				
65MHz TO 100MHz				0,8 dB					
100MHz TO 125MH RET, LOSS (MIN)	1Z		-	1.2 dB 1	МАХ				
0.5MHz -40 MHz			_	18 dB					
40MHz-100MHz			-	-12+20L0G(f/80MHz) dB					
CROSS TALK									
100kHz - 100MHz CM TO CM REJ			-	33+2ULL]G(f/100MHz	ZJAR MIN			
100kHz - 100MHz			_	30 dB N	1IN				
CM TO DM REJ									
100kHz - 100MHz				35 dB 1					
HIPOT (Isolation V 100% OF PRODUC									
IEEE 802,3 ISOL					I WIIH				
LED 1									
VF (FORWARD V	OLTAGE)	IF	-=20mA	YELLOW 2,	1V TYP,			
AD (DOMINANT W	'AVELE	NGTH)	IF	-=20mA	YELLOW 59	90nm TYP,			
LED 2									
VF (FORWARD V									
AD (DOMINANT W Operating temp						JUNM LIP,			
		KE: UN	ا <i>د</i>	<u> </u>	~				
ORIGINATED BY Chow Wanchung	TITLE	oloo	bit	Ma n. In	⊂K®	PART NO. /			
DATE 2016-08-09	gigabit MagJack® (8 cores, Tab Up)					08261			
DRAWN BY	0826-1A1T-43-F					FILE NAME			
SKY YOU date 2016-08-09	PATENTED					08261A1T			
DATE LOTO UO UZ									



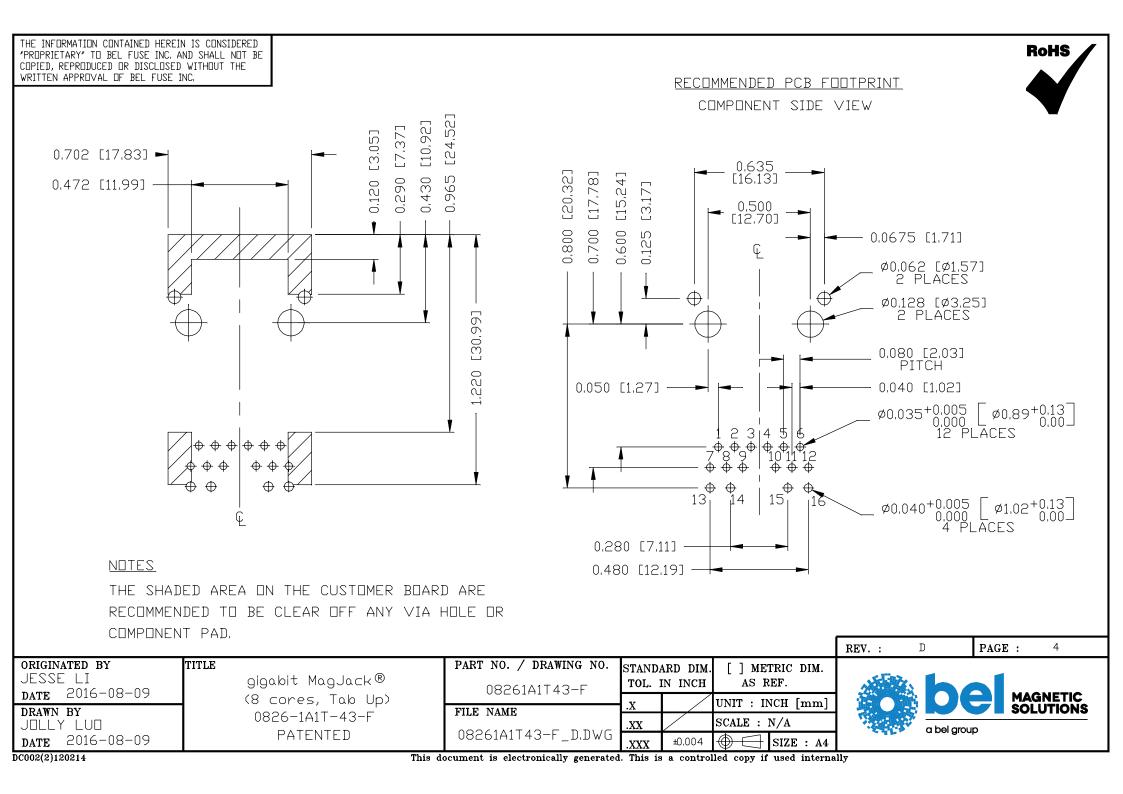
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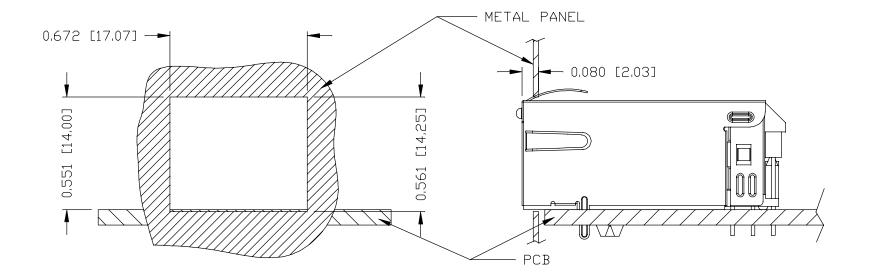


SUGGESTED PANEL OPENING

RoHS

5

MAGNETIC SOLUTIONS



NDTE:

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 DPENING DIMENSIONS CHANGE ACCORDINGLY.

PACKING INFORMATION

PACKING TRAY : 0200-9999-F6 (TOP)

0200-9999-F7 (BOTTOM)

PACKING QUANTITY : 40 PCS FINISHED GOODS PER TRAY

10 TRAYS (400 PCS FINISHED GOODS) PER CARTON BOX NOTE : CARDBOARDS ARE PLACED BETWEEN LAYERS OF PACKING TRAY INSIDE CARTON BOX (INCLUDE THE UPPERMOST AND LOWERMOST TRAY)

		1 111117				REV. :	D	PAGE :
ORIGINATED BY	TITLE	PART NO. / DRAWING NO.	STANDARI	D DIM.	[] METRIC DIM.			
JESSE LI	gigabit MagJack®	08261A1T43-F	TOL. IN	INCH	AS REF.	1		
DATE 2016-08-09	(8 cores, Tab Up)		.X		UNIT : INCH [mm]			
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