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LED1 POLARITY			LED2 POLARITY			
PIN 13	PIN 14	COLOR	PIN 15	PIN 16	COLOR	
-	+	YELLOW	+	-	DRANGE	
			-	+	GREEN	

ELECTRICAL CHARACTERISTICS @ 25°C

TURNS RATIO

1CT : 1 ΤX 1CT : 1 RX

□CL @ 100kHz/100mVRMS

8mA DC BIAS

INS. LOSS

1MHz T□ 100MHz -1.0 dB MAX

RET. LOSS (MIN)

-18 dB 1MHz-30MHz

-18+20L0G(F/30MHz) dB 30MHz-60MHz

350µH MIN.

60MHz-80MHz -12 dB

CROSS TALK (TX - RX)

500kHz-100MHz -35 dB MIN

CM TO CM REJ

100kHz-100MHz -30 dB MIN

1500 Vrms or 2250 VDC

USB ELECTRICAL:

INSULATION RESISTANCE: CONTACT RESISTANCE: DIELECTRIC WITHSTANDING:

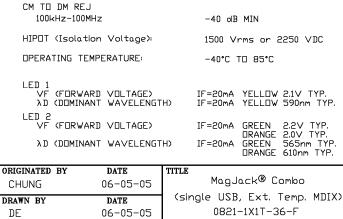
1000 MEGAΩ (MIN) 25 MILLIΩ(MAX) 750 VAC

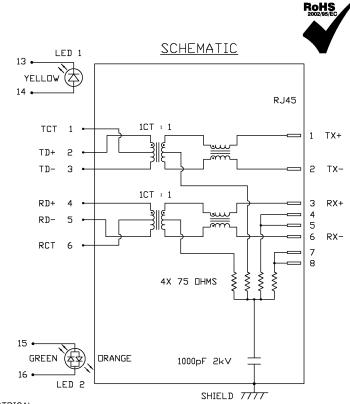
bel

CONNECTED PLANET

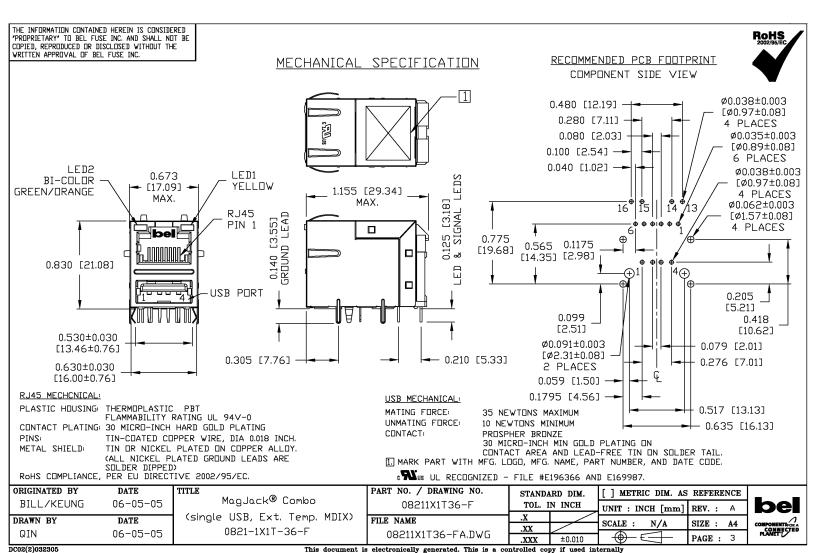
PART NO. / DRAWING NO. [] METRIC DIM. AS REFERENCE STANDARD DIM. 08211X1T36-F TOL. IN INCH UNIT : INCH [mm] REV. : Α FILE NAME SCALE: N/A SIZE : **A4** .XX 08211X1T36-FA.DWG • PAGE:

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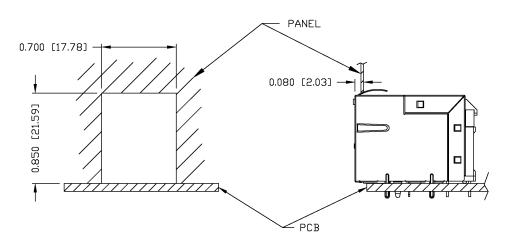
DC02(2)032305



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SUGGESTED PANEL OPENING





NOTES:

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.

$\underline{\mathsf{PACKING}} \ \underline{\mathsf{INFORMATION}}$

PACKING TRAY : 0200-0148-48 (TOP)

0200-0148-49 (BOTTOM)

PACKING QUANTITY: 60 PCS FINISHED GOODS PER TRAY

8 TRAYS (480 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 BILL/KEUNG	DATE 06-05-05	TITLE MagJack® Combo	PART NO. / D 08211
DRAWN BY QIN	DATE 06-05-05	(single USB, Ext. Temp. MDIX) 0821-1X1T-36-F	FILE NAME 08211X1T

ART NO. / DRAWING NO.	STANDARD DIM.		[] METRIC DIM. AS	REFERENCE			
08211X1T36-F	TOL. IN INCH		UNIT : INCH [mm]	REV. : A			
ILE NAME	.X		SCALE: N/A	SIZE : A4			
000111/1706 FA D) /6	.xx			SIZE : A4			
08211X1T36-FA.DWG	.xxx	±0.005		PAGE: 4			
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