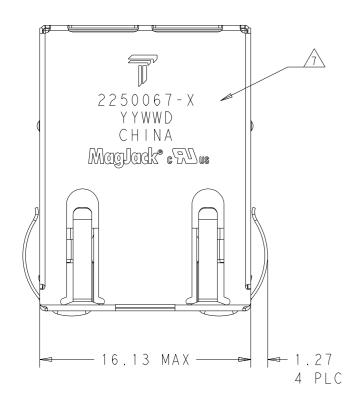
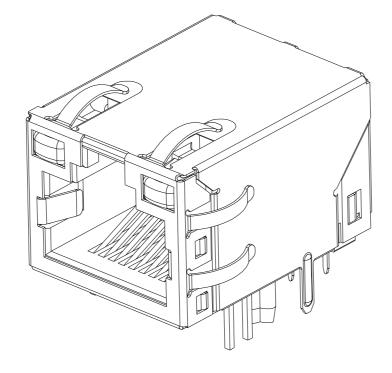
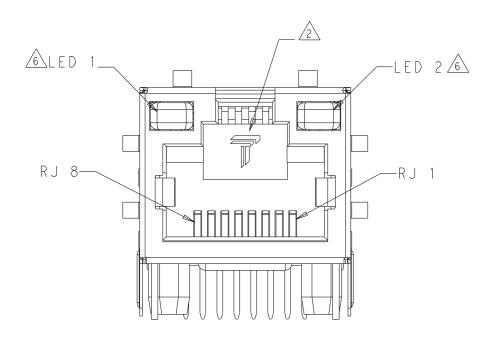
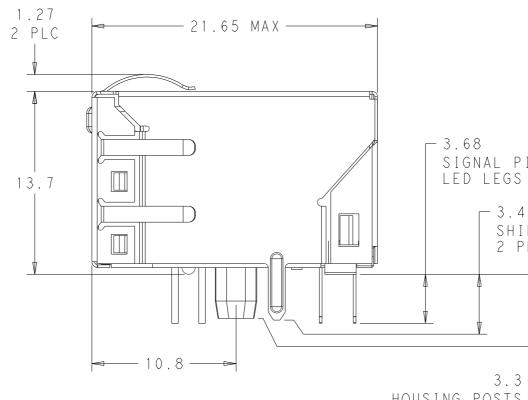
8	7	6	5	
	MATTER SHOWN THEREON ARE CONFID AND SHALL NOT BE REPRODUCED, CO ONSENT OF TRP CONNECTOR.		PRODUCT MAY BE PROTECTED BY 5736910 5939955 6425781 6428 7429195 7717749 7808751 6217	3361 6554638







В

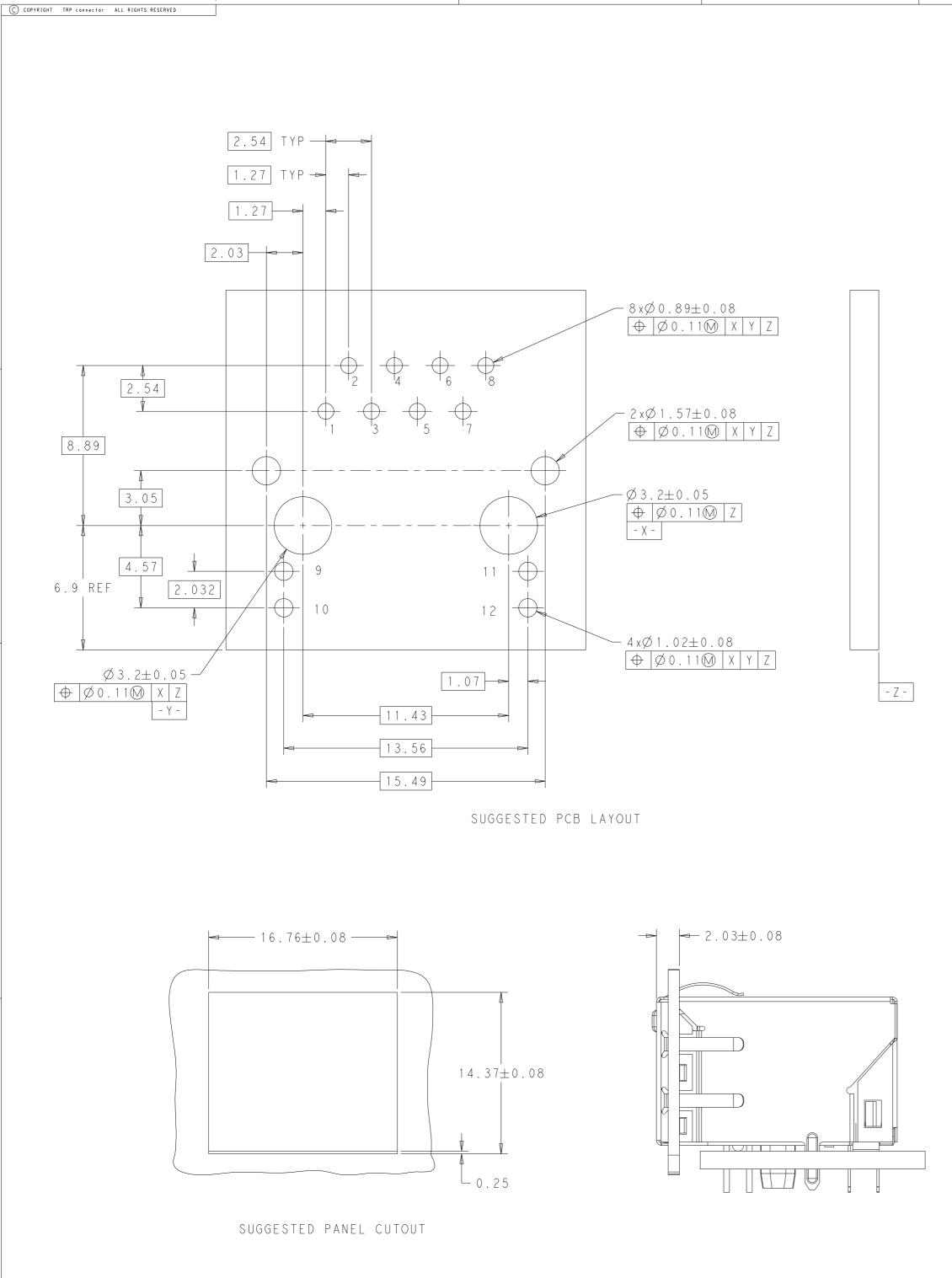


3.3 HOUSING POSTS 2 PLC

[	1	1	1	1				
NO	YES	GREEN	_	YES	YELLOW	YES	2250067-8	
YES	YES	GREEN	YELLOW	NO	GREEN	NO	2250067-7	
YES	NO	GREEN	-	YES	YELLOW	YES	2250067-6	
YES	YES	GREEN	-	YES	GREEN	YES	2250067-5	
YES	YES	GREEN	-	NO	YELLOW	NO	2250067-4	
YES	YES	GREEN	-	NO	GREEN	NO	2250067-3	
YES	YES	YELLOW	-	YES	GREEN	YES	2250067-2	
YES	YES	GREEN	-	YES	YELLOW	YES	2250067-1	
2 k V	EMI (1)	9 10	10 ->- 9	250 OHMS 6	11 ->> 12	250 OHMS		
CAPACITOR	FINGERS ···	LE	) 1	RESISTOR	LED 2	RESISTOR	PART NUMBER	

4 DRE OF THE FOLLOWING 38 6840817 7123117	US	PATENTS:	3				2	P LTR		REVISIONS	1	DATE	DWN	APVD
50 7924130								2	EC-1411035	COMPANY LOGO CH	IANGE	04JAN2015	DP	ΤΥ
	Ι.	- SHIELD NICKEL - CONTAC PHOSPH PLATIN OR I.2 MIN PA TIN ON - SOLDER UNDERP - LIGHT STEEL I.02um	IG: THERM D: BRASS SOLDEF TS: PHOS IOR BRONZ IG AT MAT 27um MIN LLADIUM I SOLDER 2 TAILS: PLATE, 30 EMITTINC WIREFRAM MIN. N	MOPLASTIC, 0.20mm TH R TABS POST SPHOR BRONZ ZE, I.27um TING INTERF NICKEL UNE NICKEL UNE NICKEL UNE TAILS. 0.25mmTHIC UM TIN PLAT G DIODE (LE ME LEADS PF ICKEL OVER IN. MATTE	ICK, PRI T DIPPE ZE 0.46 MIN NIC FACE AN DERPLAT ATING A CK, PHO TE ED): DII REPLATE I.02um	EPLATE D WITH mm X O CKEL U D 2.54 E, WIT T MATI SPHOR FFUSED D WITH MIN.	D WIT 2.52 .30mn NDERF um MI H 0.0 NG IN BRONZ EPOX 2.03 COPPE	TH 0. 4 um M PLATE IN MA D 5 um ( N TERF, ZE, I (Y LEI 3 um M ER UNI	76 um M IN SAC TTE TI GOLD P ACE AN .27 um I NS, O. IN. SI DERPLA	IN SEMI-E SOLDER. I.27um M ON SOLD ATING OV D 2.54um MIN OVERA 5mm X 0.5 _VER PLAT TE; LEADS	MIN GOLD DER TAIL VER 0.76 MIN MAT ALL NICK Somm CARB TE OVER S POST-P	S, um TE EL ON LATED		
2	2	RJ45 JACI	K CAVITY	CONFORMS	TO FCC	RULES	AND	REGUL	ATIONS	PART 68	SUB PAF	RTF.		
	3	- IMPEDAN - TURNS R - OPEN CI 8mADC B - PERFORM INSERTI RETURN CROSSTA COMMON	ATION: IO ICE: IOO RATIO (CH RCUIT IN IANCE @ 2 ON LOSS LOSS (RL ALK ATTEN MODE RE.	HIP:CABLE): NDUCTANCE ( 0°C TO + 25°C: (IL): I.IC _): I8dB M I8-20LC I2dB M NUATION: 35	: TX = (OCL): 70°C, T dB MAX IN FROM DG(f/30 IN FROM 5dB MIN 3-20LOG TIO (CM	350 uH X AND FROM 0 0.5MH ) dB MI 60.IM FROM (f/50) RR): 3	MIN @ RX z TO N FRC Hz TC 0.5MF dB MI 0dB M	9100k1 30MH; 0M 30 280M1 1z TO 1N FR( 41N FI	I 0 0 MHz z . I MHz Hz 4 0 MHz DM 4 0 . ROM 0 .	TO 60MHz IMHz TO I 5MHz TO I	0 0 M H z	/SEC		
	4.	OPERATIN	IG TEMPEF	RATURE: FRO	O°O MC	TO +70	°C.							
PINS 8 PLC S 4 PLC	<u>/</u> 5	INDICATE	D MAGNET	IC CONNECT	IONS AR	RE SYMN	METRI	CAL T	O SUPP	ORT AUTO	-MDI/MDI	Χ.		-
43 HIELD LEGS PLC		ABSENCE IF LEDS AT APPRC LED COLC IF LEDS	OF RESIS WITHOUT X 20mA PR: DON FOF WITH BU OPERATIN PR: DON FOF DON	RESISTORS STORS. 250 OHM RE RWARD VOLTA MINATE WAVE RWARD VOLTA IL-IN 250 C NG CURRENT MINATE WAVE RWARD CURRE MINATE WAVE RWARD CURRE	ESISTOR ELENGTH AGE (VF ELENGTH AGE (VF OHM RES IS 20m, ELENGTH ENT (IF ELENGTH	S. LED (λD): ): GRE (λD): ): YEL ISTORS A (λD): ): GRE (λD):	S ARE GREE EN 2. YELL LOW 2 . LED GREE EN 12 YELL	E DRI N 568 2V T OW 58 2. IV DS ARI OS ARI 2M 568 2mA T OW 58	VEN WI 3 nm T <sup>*</sup> 4P. at 38 nm TYP. a 5 DRIV 3 nm T <sup>*</sup> 4P @ V 38 nm	TH CONSTA IF = 20m IF = 20m TYP. AT I IF = 20 EN WITH 5 YP. @ VF = 50 TYP. @ VF	NT CURR = 20mA F = 20mA 0mA 5V VOLTA 5V	E N T A	D	
2	/7	APPROVAL	MARKING	GO, PART N G IN APPRO) IS WORK WEE	KIMATE	LOCATI	ON SH	HOWN.	DATE	CODE: YYW				
	8.	IS 120°C	TO 160	RECOMMENDEE °C, 120 SEC 260°C MAX,	CONDS TO	0 180	SECON					TURE		

THIS DRAWING IS A C	CONTROLLED DOCUMENT.	DWN 17DEC2013 ROY LIU CHK 17DEC2013 TOWER YU/ FRANK LIU		Ö	s fr	D.	ONNE	сто	•	100	NGGUAN
DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 17DEC2013 TONY YUAN			a bel gr		UNITE .		•		HINA
	0 PLC ±0.25 1 PLC ±0.25 2 PLC ±0.25	MODEL NAME	DESC	X	726  0	)/ 00	ΤAΒ	UP	W/	LEC	)
$\Psi$	3 PLC ±0.25 4 PLC ±- ANGLES ±-	MAGJACK	SIZE	CAGE CODE	DRAWING NO					RES	STRICTED T
PRODUCT SPEC	APPLICATION SPEC	SINGLE NON-POE	A 1		C=22	50067					-
-	-	CUSTOMER DRAWING				SCALE	4:1	SHEET	0	F 3	rev 2

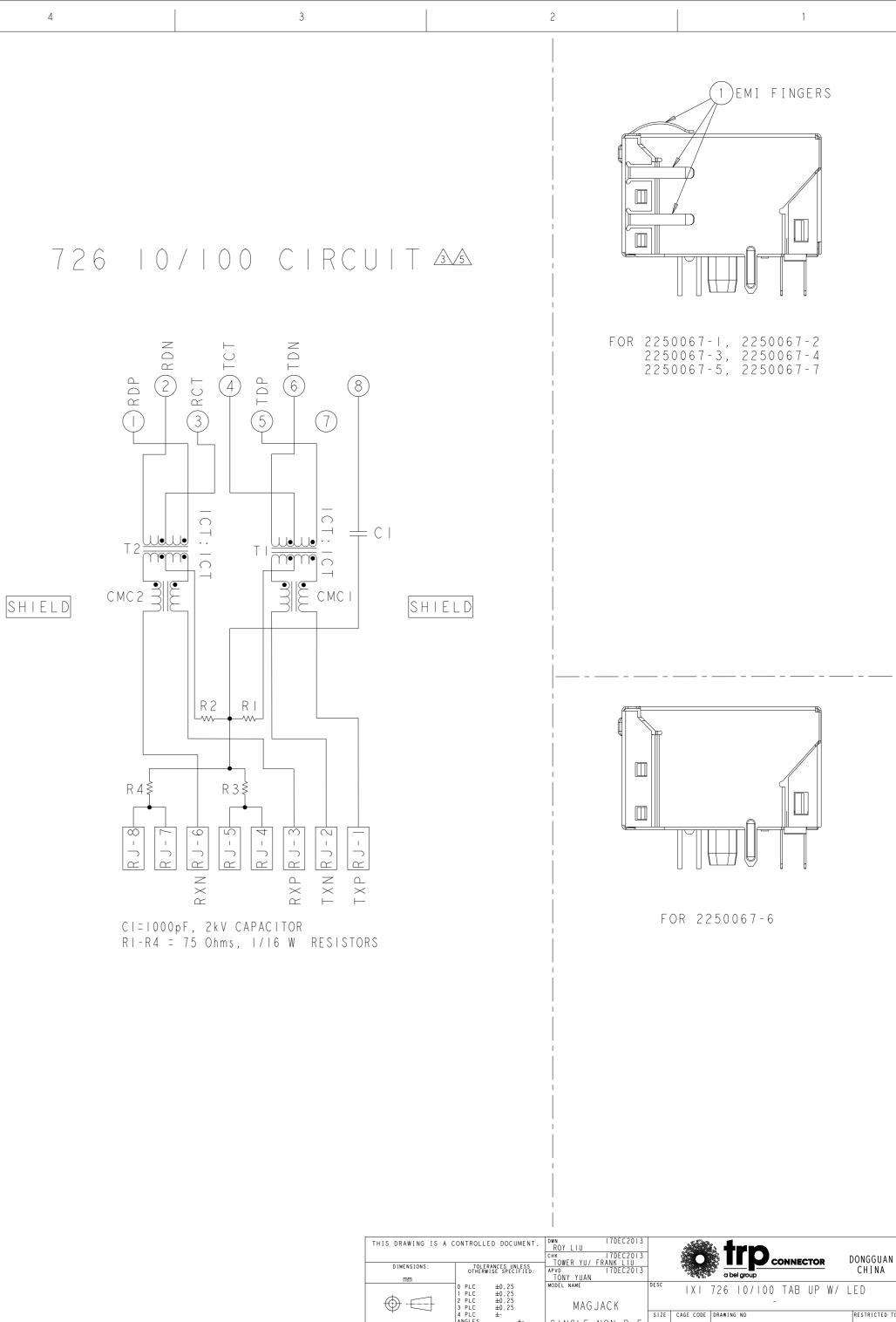


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SINGLE NON-POE A

CUSTOMER DRAWING

ANGLES APPLICATION SPEC

RODUCT SPEC

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		C_2250067	STOCK DISPOSITION					
							D: USE OLD FI E: PARTS TO C F: OTHER	RST CONFORM
	REVISION HISTORY						SUPPLIER	OPEN CUST
DATE	REV	CHANGES	REASON	APPROVAL	INVENTORY (A, B, C, D, E, F)	WORK IN PROCESS (A,B,C,F)	ORDERS (A,E,F)	ORDERS (A,E,F)
7DEC20 3	1	-	INITIAL RELEASE	TONY YUAN	-	-	-	-
04JAN2015	2	EC-1411035 COMPANY LOGO CHANGE	MARKET REQUEST	TONY YUAN	-	-	-	-

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8 C COPYRIGHT TRP connector All RIGHTS RESERVED

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	THIS DRAWING IS A C	TOLERANCES UNLESS	DWN I7DEC2013 ROY LIU Снк I7DEC2013 TOWER YU/ FRANK LIU		0		DONGGUAN
	mm	OTHERWISE SPECIFIED:	APVD I7DEC2013 TONY YUAN			a bel group	CHINA
		0 PLC ±0.25 1 PLC ±0.25 2 PLC ±0.25 3 PLC ±0.25	MAGJACK	DESC	X	726 I0/I00 TAB UP W	// LED
	+ -	4 PLC ±- ANGLES ±-		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
ĺ	PRODUCT SPEC	APPLICATION SPEC	SINGLE NON-POE	A 1		<b>C</b> -2250067	-
	-	-	CUSTOMER DRAWING			SCALE 4:1 SHEET 3	OF 3 REV 2

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