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ELECTRICAL CHARACTERISTICS @ 25°C

1.0 INDUCTANCE:

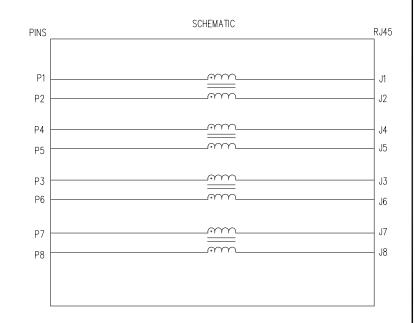
(P1-J1): (P3-J3): (P4-J4): (P7-J7) : 65 uH TYP @.05V, 10KHz

2.0 DC RESISTANCE: P8-J8 = P7-J7 P6-J6 = P3-J3 P5-J5 = P4-J4 P2-J2 = P1-J1

: .5 OHM MAX : .5 OHM MAX : .5 OHM MAX : .5 OHM MAX

3.0 COMMON MODE:

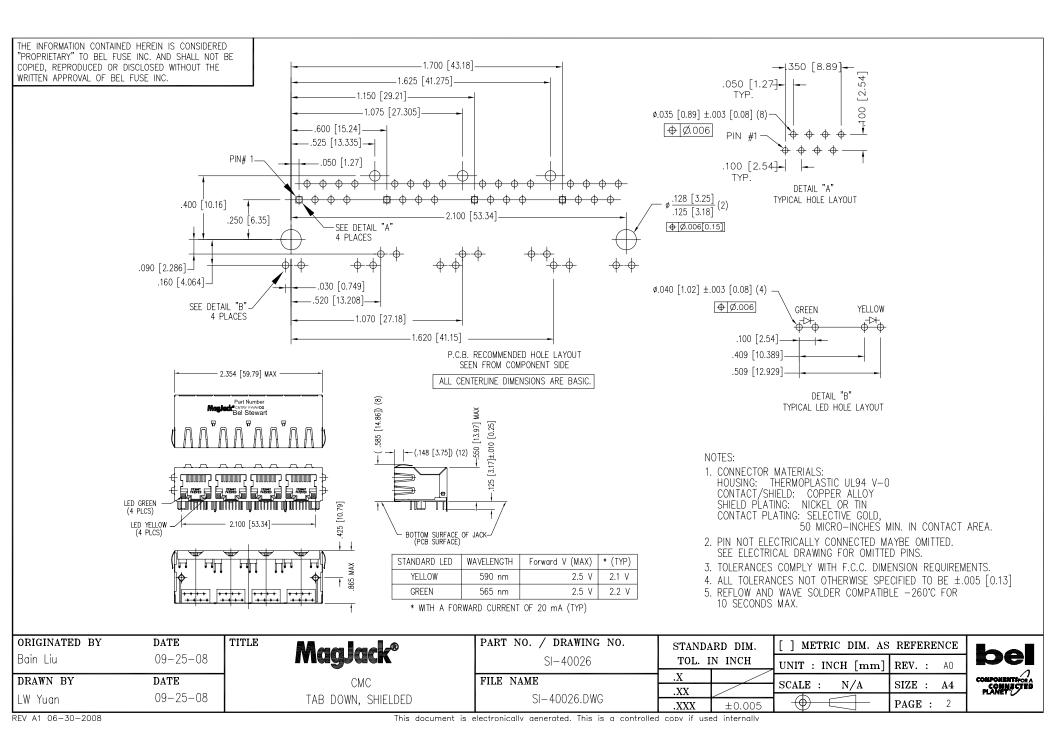
	CMA (-dB)		
FREQUENCY (MHz)	TYPICAL	MIN	
1	8	5	
5	17	15	
20	23	15	
70	25	20	
200	22	17	
500	11	6	



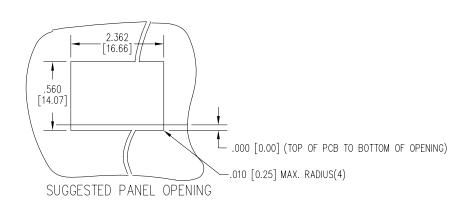
NOTES

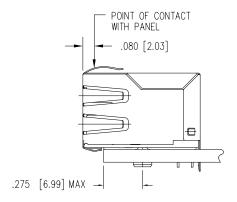
1.0 PINS WITHOUT ELECTRICAL CONNECTION ARE OMITTED.

ORIGINATED BY Bain Liu	DATE 09-25-08	Maglack®	PART NO. / DRAWING NO. SI-40026	STANDARD DIM. TOL. IN INCH	[] METRIC DIM. AS UNIT : INCH [mm]		
DRAWN BY	DATE 09-25-08	OWIO	FILE NAME SI-40026.DWG	.X .XX	SCALE: N/A	SIZE : A4	٩
LW Yuan	09-25-06	TAB DOWN, SHIELDED	SI-40026.DWG	.XXX ±0.005		PAGE: 1	_ '



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- THE SUGGESTED PANEL OPENING IS INTENDED TO GIVE THE USER THE ABILITY TO HAVE REASONABLE JACK / PANEL CLEARANCES YET MAINTAIN RELIABLE GROUNDING CAPABILITY.
- 2. ALL TOLERANCES NOT OTHERWISE SPECIFIED TO BE ±.005 [0.13]

	E TITLE	Maa lack®	PART NO. / DRAWING NO.	STANDARD DIM.		[] METRIC DIM. AS REFERENCE		\prod
Bain Liu 09-:	25-08	MagJack°	SI-40026	TOL. I	N INCH	UNIT : INCH [mm]	REV. : A0	
DRAWN BY DATE		CMC	FILE NAME	.X vv		SCALE: N/A	SIZE : A4	7
LW Yuan 09-3	25-08	TAB DOWN, SHIELDED	SI-40026.DWG	.XXX	±0.005		PAGE: 3]

