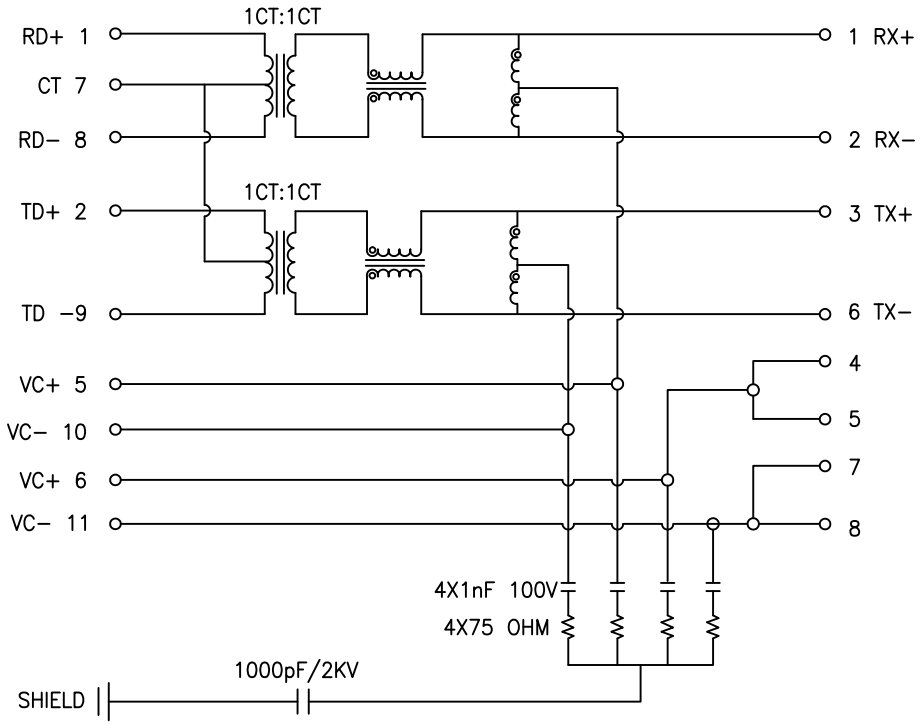
Rev	AWO #	Description	Date	Appr
SEE SHT 1 OF 2 FOR REVISION				

APPROVED: _____

DATE: _____ TITLE: _____



SPECIFICATIONS:

1. 350uH minOCL with 8mA bisas current.
2. Turns Ratio (±2%)
   TX=1CT:1CT RX=1CT:1CT
3. Insertion Loss(max):
   0.1–100MHZ:–1.5dB
4. Return Loss(min):
   2–30MHZ:–16dB
   60–80MHZ:–10dB
5. Crosstalk(min):
   0.1–100MHZ:–30dB
6. Balanced DC Line Current:
   350mA Max@ 57 VDC Continuous
   500mA Max@ 57 VDC for 200 Millseconds
7. HI–POT:1500V

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE INCHES [MM]
TOLERANCES: EXCEPT AS NOTED

INCHES		HOLES	
.X	± .10	Ø.X	±.10
.XX	± .020	Ø.XX	±.015
.XXX	± .015	Ø.XXX	±.010

APPROVALS		DATE
DRAWN	DY	5/24/10
CHECKED		
APPROVED		

ADAM TECH
909 Rahway Avenue, Union, NJ 07083
Phone: 908-687-5000 Fax: 908-687-5710

TITLE
MODULAR JACK GANGED, 1 PORT, 8P8C

SIZE	PART NO.	REV.
X	MTJ-88CX1-FSP-PG-M101	-

REF: S00043C | SCALE: NTS | SHEET 2 OF 2