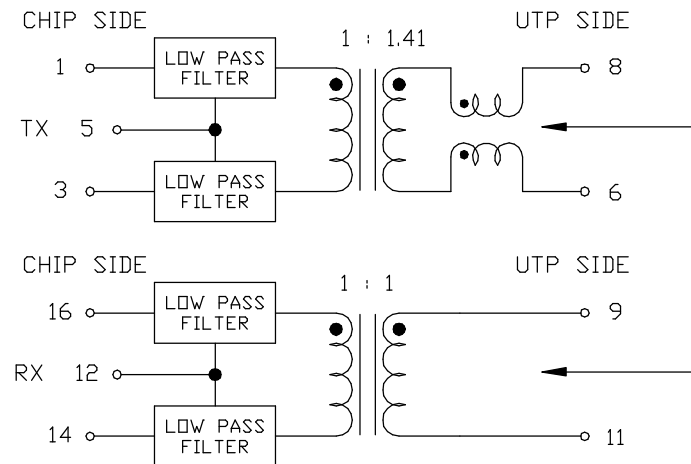


SUGGESTED FOOTPRINT



ELECTRICAL CHARACTERISTICS : (E2009 COMPATIBLE, IR REFLOWBLE 235±5°C)

1. INSERTION LOSS(1-10 MHZ): -1.0dB MAX.
2. RETURN LOSS(5-10 MHZ): -15dB MIN.
3. CMRR (XMIT): @5 MHZ : -40dB MIN.
@10 MHZ : -35dB MIN.
@50-100 MHZ : -45dB MIN.
4. CROSSTALK (5-10MHZ): -35dB MIN.
5. ATTENUATION (XMIT):
@30 MHZ : -30dB MIN.
@40 MHZ : -27dB MIN.
@100 MHZ : -27dB MIN.
6. HI-POT TEST : 1500 Vrms

D	SCHEMATIC	06/10/2004	BART	AL	SUEDY	Atech® Atech Technology Co., Ltd. TEL:(02)2794-6667 FAX:(02)2794-8004	TITLE 10 BASE-T TRANSFORMER	
C	12.4 MAX.	08/05/2003	PAIR		SUEDY		DWG. NO.	ATF014A
B	ADD TOLERANCE	07/09/2001	DOLLY		SUEDY			
	RELEASE	05/04/00	RORY		SUEDY	UNITS: M/M	SAFETY	SHEET 1 OF 1
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE 05/04/00	DRAW <i>Pair</i>	
REVISIONS								