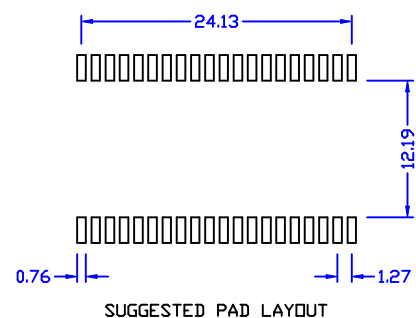
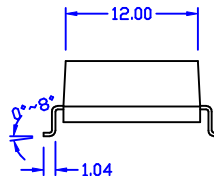
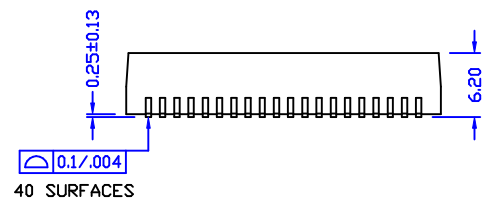
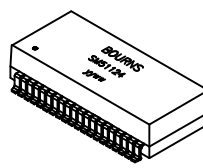
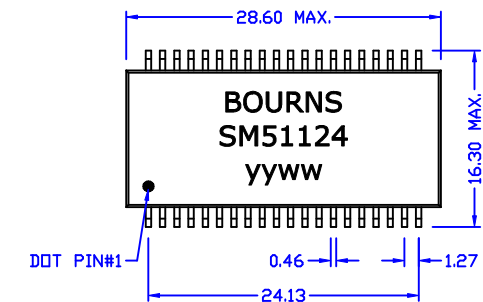
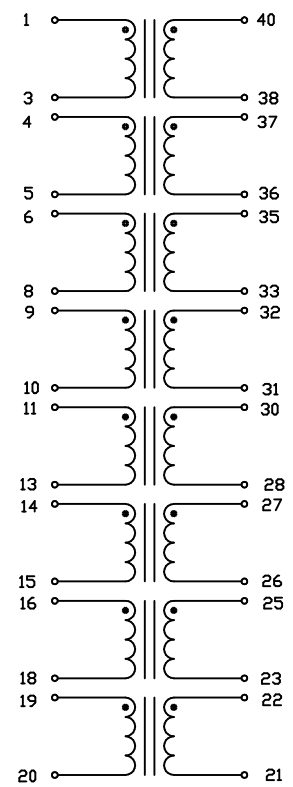




SUGGESTED PAD LAYOUT



ELECTRICAL CHARACTERISTICS @25°C :

1. TURNS RATIO PRI:SEC (±2%) :
TX = 1 : 1.15
RX = 1 : 1.15
2. PRI $\square$ CL (@25°C, 10KHZ/50mV) :
TX = 1.2 mH MIN.
RX = 1.2 mH MIN.
3. PRI/SEC CW/W (@100KHZ/50mV) :
TX = 35 pF MAX.
RX = 35 pF MAX.
4. PRI L/L (@100KHZ/50mV) :
TX = 0.6 uH MAX.
RX = 0.6 uH MAX.
5. PRI $\square$ CL (@-40°C~85°C, 10KHZ/50mV) :
TX = 0.6 mH MIN.
RX = 0.6 mH MIN.
6. HI-POT : 1500 Vrms.
7. PRIMARY PINS :
TX = 1-3, 6-8, 11-13, 16-18
RX = 4-5, 9-10, 14-15, 19-20

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE ± 0.25

						Atech® Atech Technology Co., Ltd. TEL:022794-6667 FAX:022794-8004		TITLE TI/E1/ISDN TRANSFORMER	
								DWG. NO. SM51124	
	RELEASE	05/11/2004	BART	AL	SUEDY	UNITS: M/M		SAFETY	SHEET 1 OF 1
NO.	DESCRIPTION	DATE	BY	CHK	APPD	DATE			
REVISIONS						05/11/04		DRAW <i>Pair</i>	