



Digital Audio Interface Transformer

ADT3727S

- Designed for use with 96Khz Digital Audio Receiver IC's such as CL 8420
- Reflow Condition: Maximum reflow temperature is 250°C/-5°C, time is 20~40 sec. (Refer to IPC/ JEDEC J-STD-202C standard)
- Operating Temperature: 0°C to +70°C

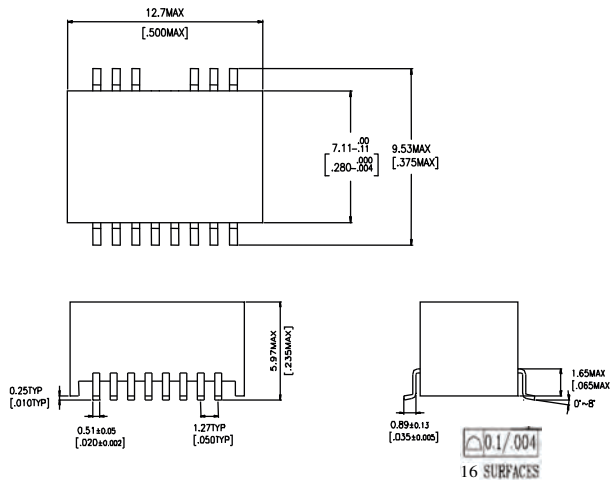


Electrical Specifications @ 25°C

Part Number	Turn Ratio (Pri:Sec±2%)		OCL	LL	CWW	DCR	HI-POT (Vrms)	
	1-3:16-15: 4-14	6-8: 10-9: 5-11	uH ± 25%	uH Max	pF Max	Ω Max	Pri -Sec	(Pri,Sec) -Shield
ADT3727S	1CT:1:1	1CT:1:1	750	1.0	9	0.45	1500V	500V

All specifications subject to change without notice.

MECHANICAL



Marking



Remark:
 YYWWDATE CODE,
 YY=YEAR、WW=WEEK

SCHEMATICS

