

Features:

- Designed for use with Maxim Max 253/845
- PFA Teflon Insulation (Triple Insulated Wire)
- UL1446 Class H (Class 180) Insulating System
- Operating Temperature: -40°C to +85°C
- UL94-V0 Recognized Materials
- Up to 1 Watt
- Switching Frequency: 250KHz-1MHz

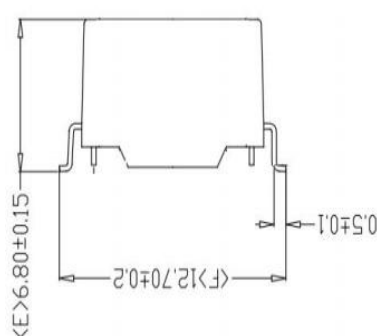
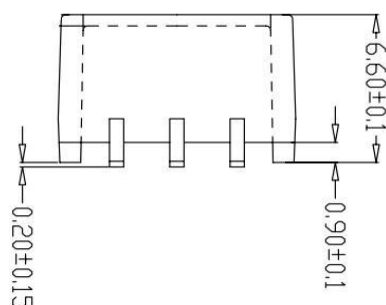
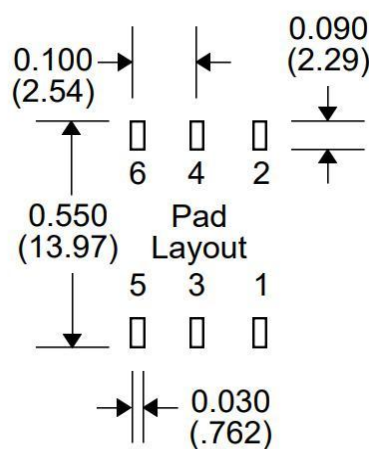
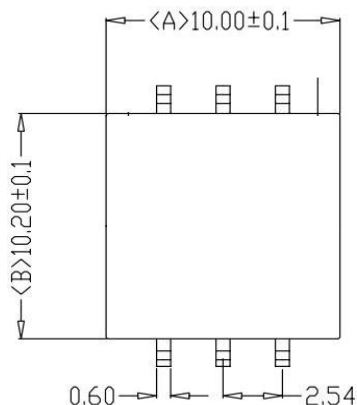
Specifications

Electrical Specifications @25°C					
Part Number	OCL(uH MIN) @100KHz/0.1V	Turns Ratio	ET@350KHZ	Duty Cycle	HI-POT
		1-5:2-6(±5%)	V-uSec	%	(V DC)
H80607S	500	1CT:1.5CT	0.8	80	4500

solation : 4500 Vrms (100% Tested 1 Min.) • † Connections : Output Center Tap as Common/Return •

continue

Schematic

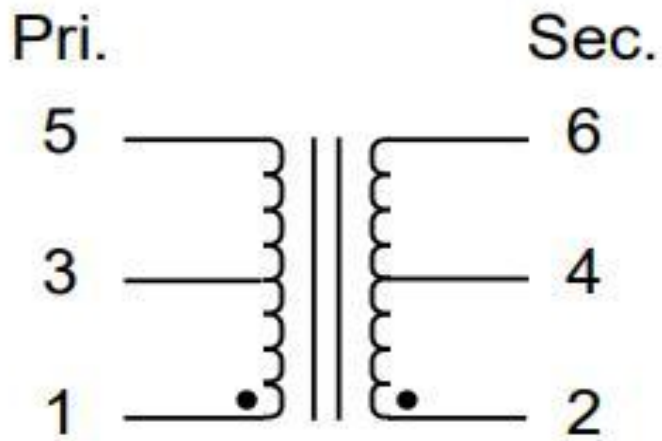


BASE-TX TRANSFORMER MODULES

Part NO:H80607S



Mechanical:



HQST ELECTRONICS CO., LTD.

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