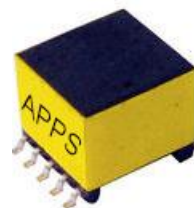


- EP13 Package in SMD
- Operating Temperature range: -40°C to +125°C
- Reflow Condition : Maximum reflow temperature is 250°C/-5°C, time is 20~40 sec. (Refer to IPC/ JED EC J-STD-020C standard).



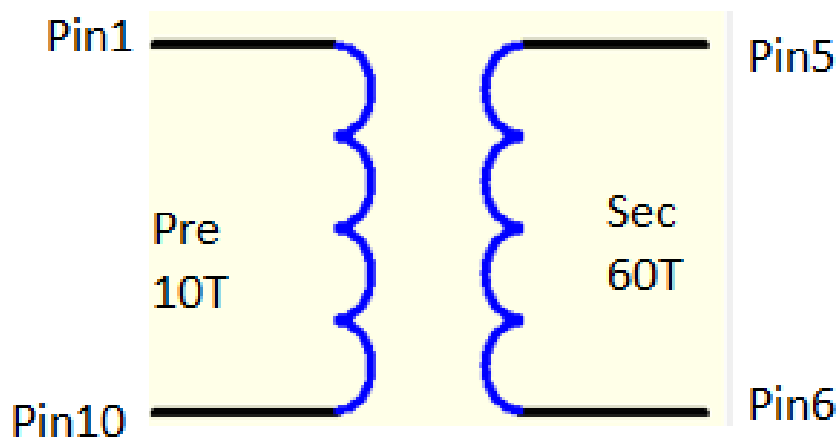
Electrical Specifications @ 25°C

Inductance Lp @25KHz, 0.355V (1-10)	Inductance Lp @25KHz, 0.355V (5-6)	DC Resistance (1-10)	DC Resistance (5-6)
138uH-233uH (195uH typ)	4.9mH-8.4mH (7mH typ)	52mΩ Max	366m Ω Max

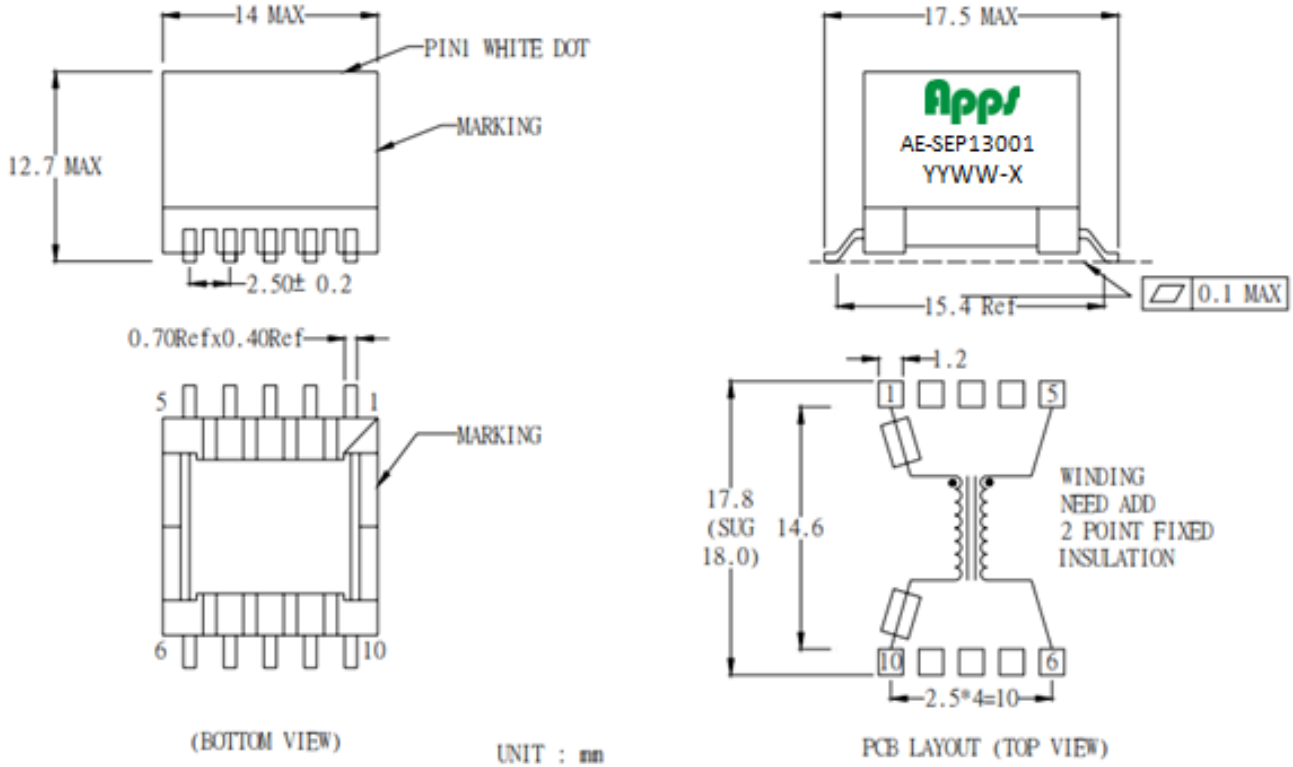
Electrical Specifications @ 25°C - Continue

Turn Ratio @20KHz, 1V, Input 5-6 (1-10)	Hi-Pot @2sec/3mA Pri to Sec	Hi-Pot @2sec/3mA (Pri & Sec) to CORE
10Ts	200Vac	200Vac

Schematic



Mechanicals:



Rev	Date	Description	Who
A	Jun 5, 2016	New Release	JS Hill