

H00720011

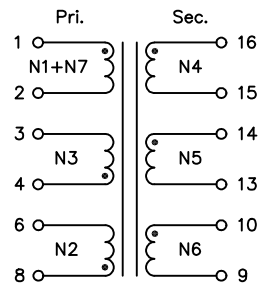
Electrical Specification @25°C

Properties	Test condition	Value	Unit	Tol.
Isolation	P1,4,8 to P10,14,16 2mA 3sec	3600	Vrms	Min.
Isolation	P10 to P14,16 1mA 60sec	1800	Vrms	Min.
Isolation	P1 to P4 to P8; P14 to P16 1mA 60sec	1000	Vrms	Min.
Isolation	Windings to Core 1mA 60sec	1000	Vrms	Min.
Inductance	P1-2 @100KHz 0.1Vrms	20.0	uH	±10%
Lk Inductance	P1-2 @100KHz 0.1Vrms, short other windings	0.6	uH	Max.
DC Resistance	P1-2	45.0	mohms	Max.
DC Resistance	P4-3	370.0	mohms	Max.
DC Resistance	P8-6	15.0	mohms	Max.
DC Resistance	P10-9	105.0	mohms	Max.
DC Resistance	P14-13	365.0	mohms	Max.
DC Resistance	P16-15	200.0	mohms	Max.
Insulation Resistance	Pri. to Sec.; Windings to Core 500.0 VDC	100.0	Mohms	Min.
Turns Ratio	P1-2:P8-6:P16-15:P14-13:P10-9:P4-3 @100KHz 0.1Vrms	14: 5: 8: 15: 6: 14		

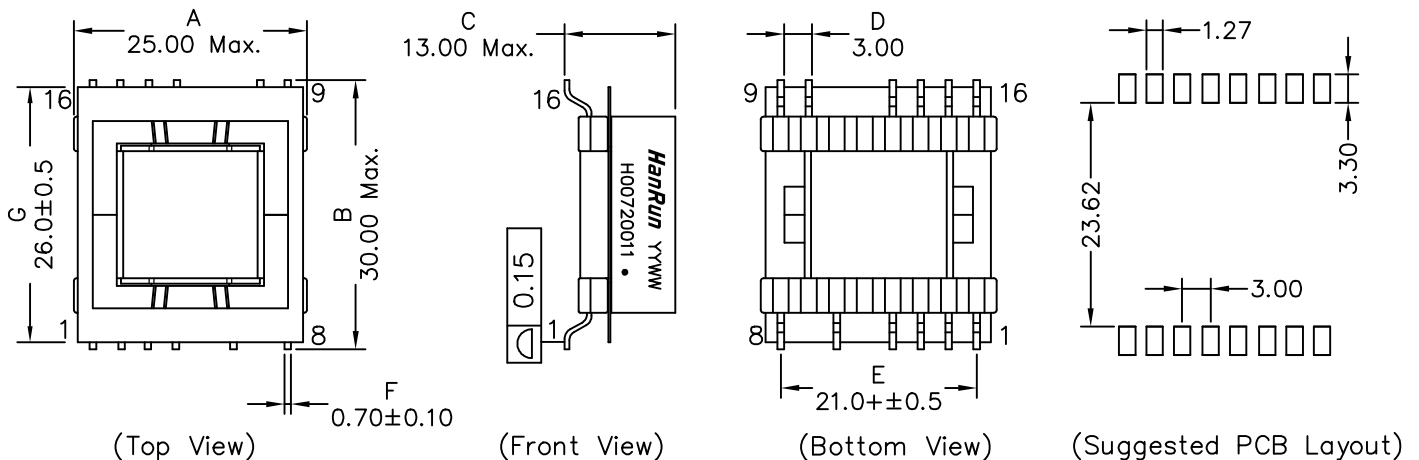
General Information

RoHS	Compliant
Operation Temperature	0°C ~ +70°C

Schematic



Mechanical Dimensions



Remark: Removed P5#,7#,11#,12#

REV.: A0

Unless otherwise specified, Tol.: .xx ± 0.25(mm)

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