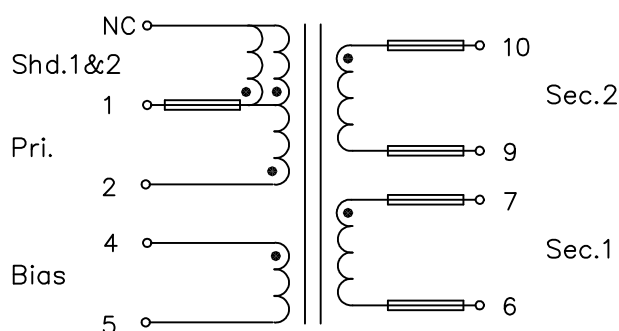


HR012563

Electrical Specification @25°C

Properties	Test condition	Value	Unit	Tol.
Isolation	Pri. & Bias to Sec. 1mA 3S	4000	Vrms	Min.
Isolation	Sec.1 to Sec.2; Sec. to Core 1mA 3S	4000	Vrms	Min.
Isolation	Pri. to Bias; Pri. & Bias to Core 1mA 3sec	1500	Vrms	Min.
Inductance	P2-1 @100KHz 0.1Vrms	1.322	mH	±10%
Leakage Inductance	P2-1 @100KHz 0.Vrms, short other windings	28.0	uH	Max.
DC Resistance	P2-1	1.5	ohms	Max.
DC Resistance	P4-5	150.0	mohms	Max.
DC Resistance	P7-6	36.0	mohms	Max.
DC Resistance	P10-9	38.0	mohms	Max.
Turns Ratio	P2-1:P4-5:P7-6:P10-9 @100KHz 0.1Vrms	72:11:5:5		±2%

Schematics



Mechanical Dimensions

