



Parameter	Conditions	Symbol	Unit	Typ. Value	Min. Value	Max. Value
<b>Input Impedance</b>	Differential Mode	$Z_{IN,DM}$		104		k $\Omega$
	Common Mode	$Z_{IN,CM}$		1.5		M $\Omega$

Dimensions (L x W x H above PCB, in mm)	38 x 24 x 17
<b>Weight:</b>	48 g
<b>Rec. PCB hole diameter:</b>	1.5 mm
<b>Static resistance of each primary:</b>	43 $\Omega$
<b>Static resistance of each secondary:</b>	56 $\Omega$
<b>Distortion</b> (primaries connected in series, source impedance 800 $\Omega$ ):	+ 6 dBu 0.1% @ 50 Hz
	+16 dBu < 1 % @ 50 Hz
<b>Self resonance point :</b>	> 200 kHz
<b>Optimum load for best square-wave response</b> (sec. in series):	3 - 4 k $\Omega$
<b>Frequency response</b> (source 800 $\Omega$ , load 4 k $\Omega$ serial connection):	10 Hz -- 150 kHz +/- 0.2 dB
<b>Loss across transformer</b> (at midband, with above termination):	0.4 dB
<b>Isolation between windings/ between windings and shield:</b>	4 kV / 2 kV