



100mW
300Hz-100kHz
@ 1kHz 0db LEVEL
@ +10dbm, 200Hz - 100kHz \pm 0.5db
@ +15dbm, 200Hz - 100kHz \pm 0.5db
@ +20dbm, 300Hz - 100kHz \pm 0.5db
FREQ. MEASUREMENTS WITH NO DC SATURATION.
PINS 4, 5 - NO CONNECTIONS.

ELECTRICAL DATA:		
TESTS	CONDITIONS	ACCEPTANCE CRITERIA
Iex	@ 3V, 500Hz, PIN 1 - PIN 3	2.8mA Max.
Sec. N.L.V	@ 3V, 500Hz, PIN 1 - PIN 3	
	PIN 2 - PIN 3 =	1.500V \pm 2%
	PIN 6 - PIN 7 = PIN 7 - PIN 8 =	0.432V \pm 2%
	PIN 6 - PIN 8 =	0.863V \pm 2%
DCR	@ 20°C, PIN 1 - PIN 3 =	44.00 Ω \pm 20%
	@ 20°C, PIN 6 - PIN 8 =	4.700 Ω \pm 20%
HIPOT	PRIMARY - SECONDARY	100V, 60Hz, 1 SEC

REV.#	REVISION	DATE	HAMMOND ELECTRONIC DIVISION	
0	RELEASED.	C.I. 06/18/18	52 RANKIN PLACE, WATERLOO, ONTARIO, N2J 3Z5	
			PH # (519) 886-6181	FAX # (519) 886-9540
			DWG. BY: C. ILIE	CHK'D BY:
			DATE: 06/18/18	APP'D. BY:
			DIMENSIONS: IN(X) MM()	
			TITLE: AUDIO TRANSFORMER	DWG. NO. 101R