

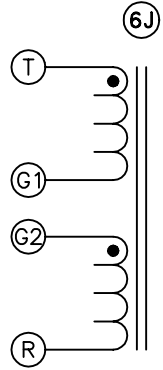
ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted: (6J)

LONGITUDINAL BALANCE: 70dB min., 40 - 1000Hz; 80dB min., 1000 - 4000Hz, T-R with G1+G2 tied and grounded.

D.C. RESISTANCE (@20°C): T-G1 or G2-R, 170 - 192 ohms. } match within 2.5 ohms.
T-R(tie G1+G2), 340 - 384 ohms.

DIELECTRIC RATING: 1500VAC, 60Hz for 1 second between T-core; R-core.

(6R) **INDUCTANCE:** 15H min., 400Hz, 0.1Vrms, 100mADC, T-R(tie G1+G2), Lp.



Refer to AD-671-4130 for typical test setup using 671-4130.
(For test not requiring Longitudinal Balance feed MIDCOM's 671-4125 may be used).

(6J) **NOTE:** To provide the best product possible each 671-4130 is tested individually to determine which terminals result in the best Longitudinal Balance. The terminals chosen are then marked with the appropriate color dot.

Midcom, Inc. Watertown, SD USA Toll Free: 800-643-2661 Fax: 605-886-4486	Unless otherwise specified: Tolerances: Fractions: ±1/64 Angles: ±1° Decimals: ±.005[.13]			DWG # 671-4130
	DRAWING TITLE <h3 style="text-align: center;">TEST INDUCTOR</h3>	DRAWING NO. <h2 style="text-align: center;">671-4130</h2>	REV. 6T 11/02	
This drawing is dual dimensioned. Dimensions in brackets are in millimeters.	REVISIONS: SEE SHEET 1	SCALE ---	(6N)	