



ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:

- 6L D.C. RESISTANCE (@20°C): 2-4, 170 - 192 ohms. } balanced within 2.5 ohm
7-9, 170 - 192 ohms. }
- DIELECTRIC RATING: 1500VAC for 1 second between 2-core; 7-core.
- 6L INDUCTANCE: 20H min., 400Hz, 0.1Vrms, 100mADC, 2-9(tie 4+7), Lp.
- 6L Refer to sheet 3 for typical test setup using 671-4125.
(For test requiring Longitudinal Balance feed, MIDCOM's 671-4130 may be used).

Unless otherwise specified:
Tolerances:
Angles: ±1°
Fractions: ±1/64
Decimals: ±.005[.13]

DRAWING TITLE

TEST INDUCTOR

eiSos p/n:

REVISIONS: SEE SHEET 1

Midcom 
www.midcom-inc.com

DRAWING NO.

671-4125

REV.

6N
8/07

SCALE ---

SHEET 2 OF 6

DWG # 671-4125

This drawing is dual dimensioned.
Dimensions in brackets are in millimeters.