



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

IMPEDANCE: Designed to reflect 600 ohms on PRI with 600 ohm load on SEC.

(6T) LONGITUDINAL BALANCE: 60dB min., 1kHz, 6-7 & 2 to ground.

D.C. RESISTANCE (@20°C): PRI, 62 ohms ±10%.
SEC, 108 ohms ±10%.

FREQUENCY RESPONSE: ±0.5dB, 300 - 3500Hz.

INSERTION LOSS: 1.5dB max., 1kHz.

DIELECTRIC RATING: 1250VAC for 1 second between PRI-SEC.

D.C. CURRENT: 100mADC max. in PRI.

RETURN LOSS: 9.5dB or greater at 300Hz vs. 600 ohms.

DETAILS SUBJECT TO CHANGE

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]

DRAWING TITLE

TRANSFORMER

REVISIONS: SEE SHEET 1

Midcom

DRAWING NO.

671-0353

SCALE ---

REV.

6W
4/03

SHEET 2 OF 5

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

DWG.# 671-0353