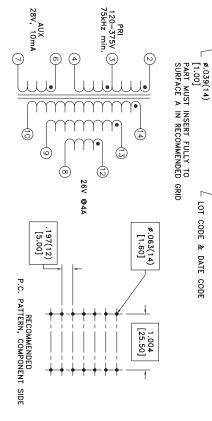


LOT CODE & DATE CODE



Customer to tie terminals 10&9&8 and 14&13&12 on PCB.

ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:

PARAMETER		TEST CONDITIONS	VALUE
D.C. RESISTANCE	2-4	@20°C	0.135 ohms ±20%
D.C. RESISTANCE	6-7	920°C	0.065 ohms max.
D.C. RESISTANCE	8-12	@20°C	0.045 ohms max.
D.C. RESISTANCE	9-13	@20°C	0.045 ohms max.
D.C. RESISTANCE	10-14	020°C	0.045 ohms max.
INDUCTANCE	2-4	10kHz, 100mVAC, Ls	180uH ±10%
SATURATION CURRENT		20% rolloff from initial	7.40A
LEAKAGE INDUCTANCE	2-4	tie(6+7, 8+9+10+12+13+14), 100kHz, 100mVAC, Ls	1.9uH typ., 4.0uH max.
DIELECTRIC	2-14	tie(4+6, 12+13+14), 4500VAC, 1 second	4500VAC, 1 minute
DIELECTRIC	2-6	1250VAC, 1 second	1000VAC, 1 minute
TURNS RATIO		(2-4):(14-10)	4:1, ±1%
TURNS RATIO		(2-4):(13-9)	4:1, ±1%
TURNS RATIO		(2-4):(12-8)	4:1, ±1%
TURNS RATIO		(6-7):(14-10)	1.1:1, ±1%
TURNS RATIO		(2-3):(3-4)	1:1, ±1%
TURNS RATIO			(2-3):(3-4)

GENERAL SPECIFICATIONS: OPERATING TEMPERATURE RANGE: -40°C to $+125^{\circ}\text{C}$ including temp rise.

Designed to comply with the following requirements as defined by IEC61558-2-16:

Reinforced insulation for a primary circuit at a working voltage of 400VDC.

Wire insulation & RoHS status not affected by wire color. Wire insulation color may vary depending on availability.

6A				スピく.
6/14				DAIL
SEE REVISION SHEET FOR REV	www.we-online.com/midcom	PRG-0904	Method: Tray	rackaging specifications
REV	CONV	(\	\

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This drawing is dual dimensioned. Dimensions in brackets are in millimeters. Tolerances unless otherwise specified:
Angles: ±1*
Practions: ±1/64
Decimals: ±.005 [.13]
Fractions: ±1/64

> DRAWING TITLE **TRANSFORMER**

PART NO.

750811349

eiSos p/n: **750811349**

VROHS SPECIFICATION SHEET 1 OF