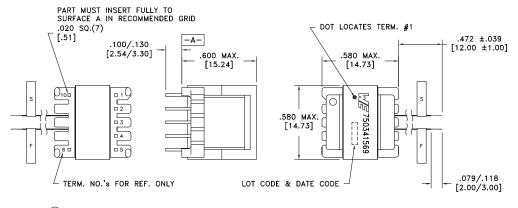


196-265V (2) 90kHz

22V, 10mA







ø.047(7)

[1.20]

.098(4)

[2.50]

.335 [8.51]

RECOMMENDED P.C. PATTERN, COMPONENT SIDE

ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:

PARAMETER		TEST CONDITIONS	VALUE
D.C. RESISTANCE	1-3	@20°C	6.100 ohms max.
D.C. RESISTANCE	4-5	@20°C	0.980 ohms max.
D.C. RESISTANCE	S-F	@20°C	0.150 ohms max.
INDUCTANCE	1-3	10kHz, 100mVAC, Ls	3.220mH ±10%
LEAKAGE INDUCTANCE	1-3	tie(4+5+S+F), 10kHz, 100mVAC, Ls	50.0uH max.
DIELECTRIC	1-S	tie(3+4), 4500VAC, 1 second	-
DIELECTRIC 1-4		625VAC, 1 second	_
TURNS RATIO TURNS RATIO		(1-3):(4-5)	7.83:1, ±1%
		(1-3):(S-F)	7.83:1, ±1%

GENERAL SPECIFICATIONS:

OPERATING TEMPERATURE RANGE: -40°C to +125°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.

22V, 350mA

	5/112	Method: Tray PKG-0101 www.we-online.com/midcom			
6A	2/13	SEE REVISION SHEET FOR REVISION LEVEL			

REV. DATE Packaging Specifications

Tolerances unless otherwise specified: Angles: ±1° Decimals: ±.005 [.13] Footprint: ±.001 [.03] Fractions: ±1/64

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

DRAWING TITLE

TRANSFORMER

750341569

PART NO.

ROHS SPECIFICATION SHEET 1 OF 1

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F-242U F-245U F-264U F-265U F-267U F-281U F-283U F-290X F-295Z F-296Z F-298Z F-3143P F-3298Z F-33U F-346X F-35U F364U F-392A F-395X F-397U F-412X F-47U F-55X-1 F-60U F-68U F-71U F-72Z F-74U F-83A F-84AC F-85U F-86U F-9U PCT-02