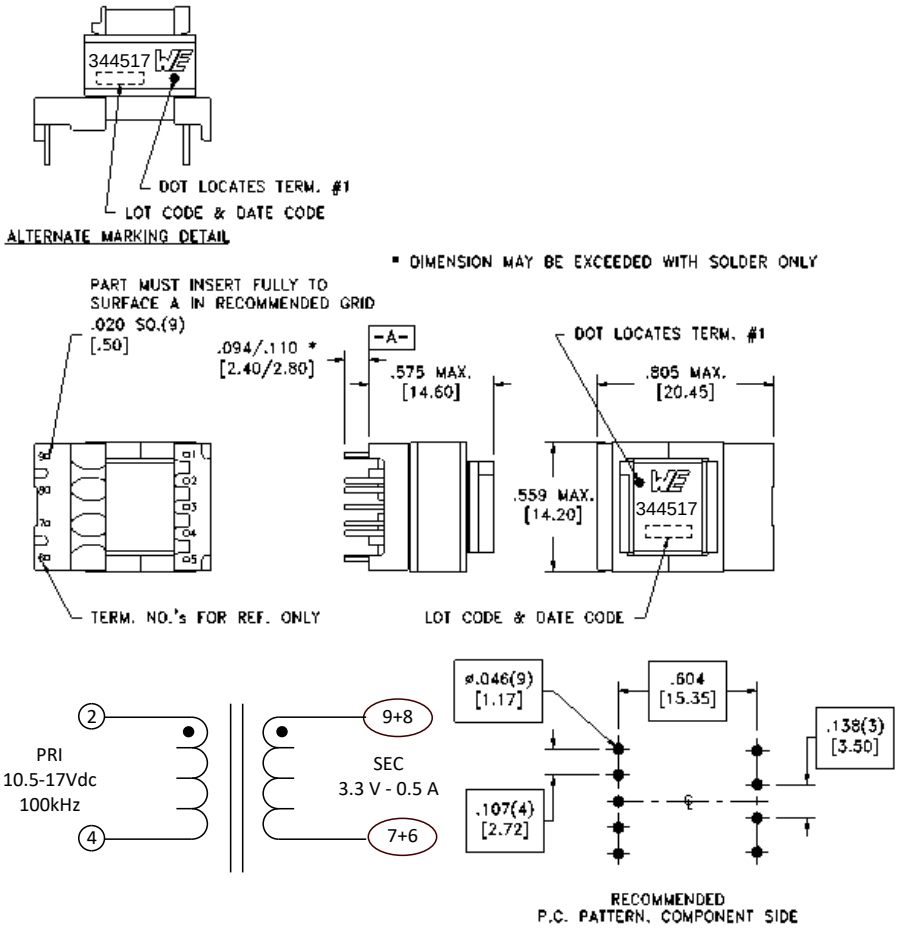
CUSTOMER TERMINAL	RoHS	LEAD(Pb)--FREE
Sn 96%, Ag 4%	Yes	Yes

more than you expect



ELECTRICAL SPECIFICATIONS @ 25° C unless otherwise noted:

PARAMETER		TEST CONDITIONS	VALUE
D.C. RESISTANCE	2-4	@20ºC	0.220 ohms max.
D.C. RESISTANCE	9-6	tie(6+7,8+9), @20ºC	0.030 ohms max.
INDUCTANCE	2-4	10kHz, 100mV, Ls	60.50µH ±10%
SATURATION CURRENT	2-4	20% rolloff from initial	1.05A
LEAKAGE INDUCTANCE	2-4	tie(6+7+8+9),100kHz, 100mV, Ls	3.0µH max.
DIELECTRIC	2-9	tie(7+8), 4000VAC, 1 second	4000VAC, 1 minute
DIELECTRIC	9-Core	tie(7+8), 4000VAC, 1 second	4000VAC, 1 minute
TURNS RATIO		(2-4):(9-6), tie(6+7,8+9)	2.75:1, ±2%

GENERAL SPECIFICATIONS:

OPERATING TEMPERATURE RANGE: -40°C to +85°C including temp rise.

Designed to comply with the following requirements as defined by IEC61010-1,

- Reinforced insulation for a primary circuit at a working voltage of 17Vpeak, Pollution Degree 2.

Application of the transformer allows for the leadwires between terminals 6+7 & 8+9 to solder bridge.
Customer to tie terminals 6 + 7 and 8 + 9 on PC board.

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

DFM		Packaging Specifications	CONVENTION PLACEMENT	Tolerances unless otherwise specified:	DRAWING TITLE
DATE		Method: Tray		Angles: ±1° Decimals: ±.005 [.13]	**TRANSFORMER**
ENG	HJH	PKG-0995		Fractions: ±1/64 Footprint: ± .001 [.03]	PART NO.
REV.	00			This drawing is dual dimensioned. Dimensions in brackets are in millimeters.	**750344517**
DATE	2019/10/9	www.we-online.com/midcom			SPECIFICATION SHEET 1 OF 1