

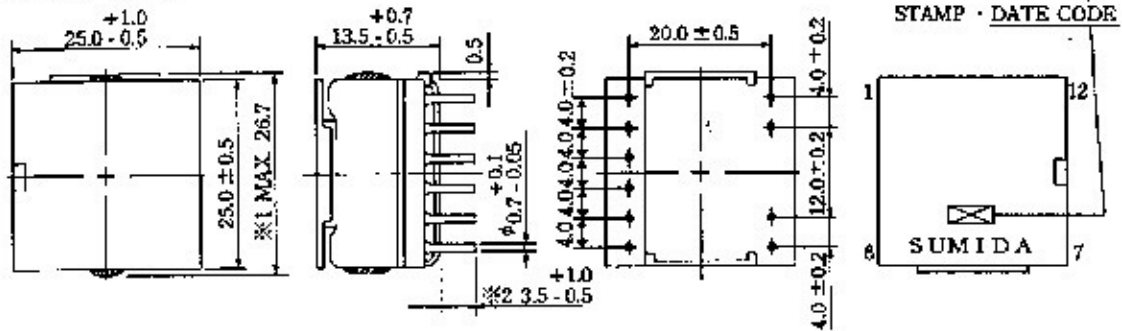
S P E C I F I C A T I O N

CUSTOMER: Comptronic

DATE: 28th, Aug., 2002

	TYPE EP2513	SAMPLE NO 3319-T08/9
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1. DIMENSION (mm)

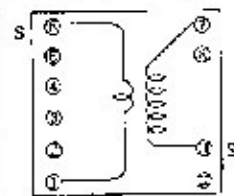


※2 DIMENSION DOES NOT INCLUDE SOLDER USED ON COIL.

※1 DIMENSION INCLUDES ADHESIVE.

* DIMENSION WITHOUT TOLERANCE IS APPROX.

2. CONNECTION (BOTTOM)



S IS WINDING START

3. ELECTRICAL CHARACTERISTICS

INDUCTANCE (11-7) $1.0H \pm 20\%$ (1 kHz, 1 V)

4. TURNS AND WIRE

	6 1	11-7					
TURNS	7T	2300T					
WIRE	0.40LEW	0.05LEW					

5. NOTE

- *THE MAX. OPEN VOLTAGE BETWEEN (11-7) IS 2000V_{rms}, PLEASE PAY ATTENTION WHEN USING.
- *VACANT TERMINALS SHOULD BE ALSO SOLDERED.
- *PIN *7 SHOULD BE CONNECTED TO GROUND EARTH.

	C H K	<i>Henry Wei</i>	C H K	<i>Jackey</i> <i>In. 8.29</i>	D R G	<i>Carfield</i> <i>02.8.29</i>
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