

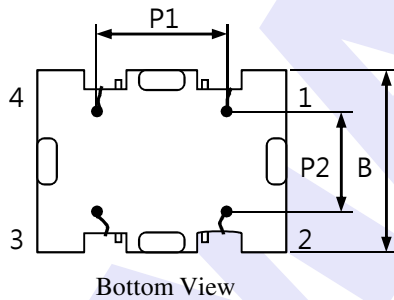
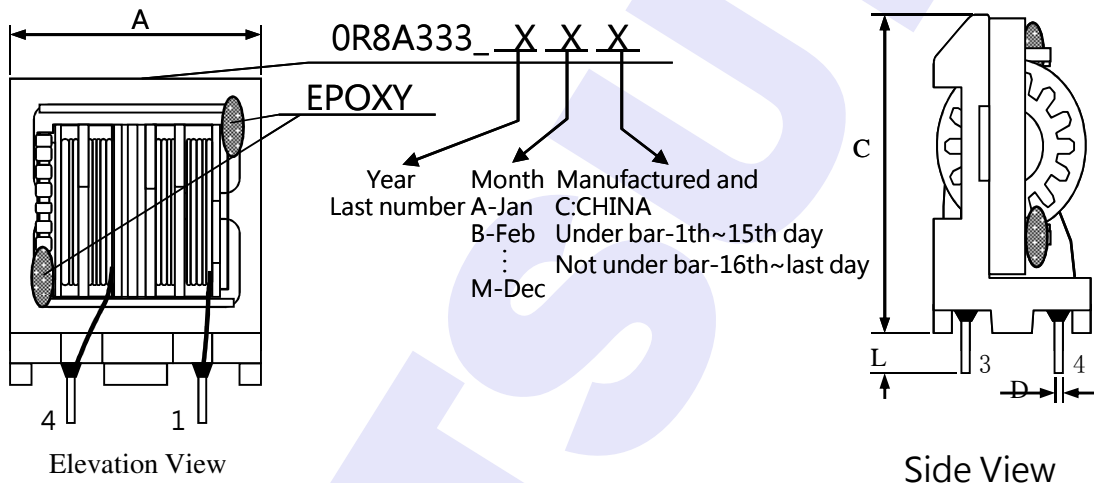
<b>CUSTOMER:</b>		
<b>DESCRIPTION:</b>	ET28 LINE FILTER	<b>REF NO:</b>

**VERSION:A** | **PAGE:1/2**

**SPECIFICATION**

**Compliant RoHS**

I .PH'	A	B	C	D	L	P1	P2
	30.0 max	22.0 max	36.0 max	Ø0.8±0.1	4.0±1.0	13.0±0.5	10.0±0.5



APP	CHK	DRG

<b>SAMPLE NO.</b>	0R8A333F28-R
<b>MATSUTA NO.</b>	63-1A2817808Q
<b>SPEC. NO.</b>	TR17808
<b>ISSUE DATE.</b>	2011/10/07

MATSUTA CO.,LTD.

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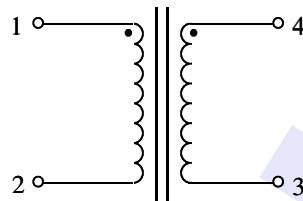
Web site: <http://www.matsuta.com>

<b>CUSTOMER:</b>	<b>REF NO :</b>		
<b>DESCRIPTION:</b>	ET28 LINE FILTER	<b>VERSION:A</b>	<b>PAGE :2/2</b>

**SPECIFICATION**

**Compliant RoHS**

**II . WINDING GIAGRAM**



Note: ● Winding start

**III.ELECTRICAL PERFORMANCE & CONSTRUCTION**

C.D.	START	END	N(Ts)	WIRE (1UEW)	INDUCTANCE	DC RESIST
<b>N1</b>	1	2	109	ø0.40mm	33mH min	0.75 Ω max
<b>N2</b>	4	3	109	ø0.40mm	33mH min	0.75 Ω max
<b>N O T E</b>	1.   L1-L2   :1.65mH max					
	2. Inductance measured by CH-1061LCR (1KHz/0.1V).					
	3. DC Resist measured by CH-502AC (at 25°C).					
	4. Rated voltage:250V/AC .					
	5. Rated AC current: 0.8Arms MAX.					
	6. HI-POT test:Coil to core and Coil to Coil 2000V/AC/1mA for 60 seconds.					
	7. Insulation Resistance test:coil to coil & core 100MΩ min by 500V/DC.					

<b>APP</b>	<b>CHK</b>	<b>DRG</b>

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