



规格承认书  
SPECIFICATION FOR APPROVAL

Compliant RoHS

Customer : ACUMEN ELECTRONICS CO  
Customer Ref. No. :  
Description : CHOKE COIL  
Part No. : 62-ENS1870 (RL7590-472J ENS1870)  
Date : 2014-2-22  
Our Ref. No. :

客户承认章  
CUSTOMER APPROVAL CHOP

旺兴达有限公司  
MATSUTA CO., LTD.



25/MAR/14

| Prepared | Sales Dept. | Approved By |
|----------|-------------|-------------|
| 魏丽莉      | 张峰          |             |

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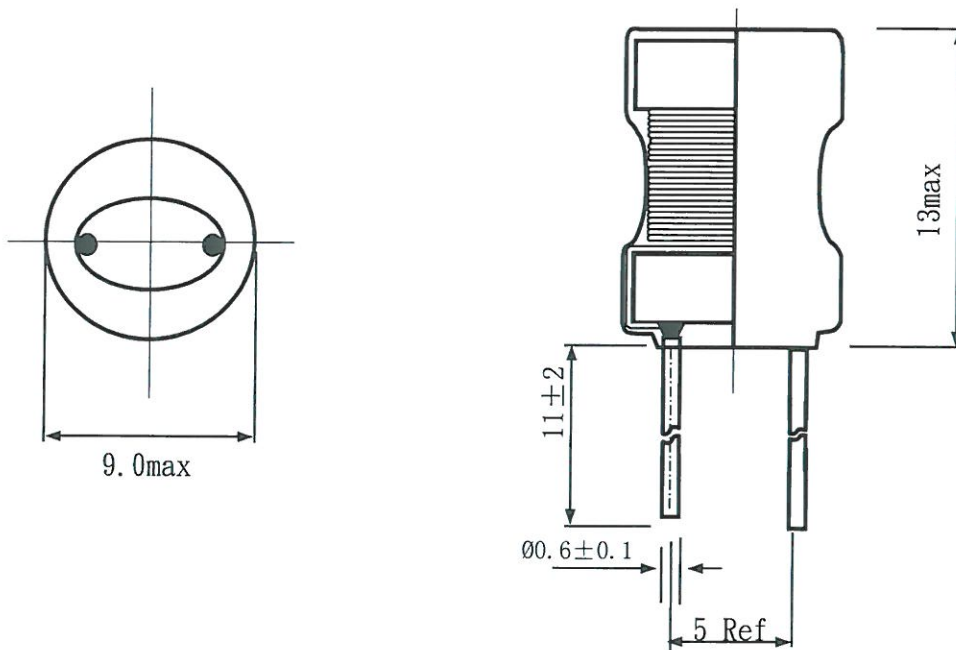
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|---------------------|-----------------------|------------------|------------------|
| <b>CUSTOMER:</b>    | ACUMEN ELECTRONICS CO | <b>REF NO :</b>  |                  |
| <b>DESCRIPTION:</b> | CHOKE COIL            | <b>VERSION:A</b> | <b>PAGE: 1/3</b> |

MODEL NO:

DIMENSION: mm

## SPECIFICATION

Compliant RoHS



## Electronic Characteristics

| INDUCTANCE<br>CH-100LCR/f=1kHz/1V | WIRE<br>2UEW | TURNS<br>(Ref) | DC<br>RESISTANCE |
|-----------------------------------|--------------|----------------|------------------|
| 4.465mH-4.935mH                   | Ø0.10mm      | 370Ts          | 15 mΩ            |



| APP | CHK | DRG |
|-----|-----|-----|
| 张峰  |     | 魏丽莉 |

| SAMPLE NO.  |                     |
|-------------|---------------------|
| MATSUTA NO. | 62-ENS1870          |
| SPEC. NO.   | RL7590-472J ENS1870 |
| ISSUE DATE. | 2014-2-22           |

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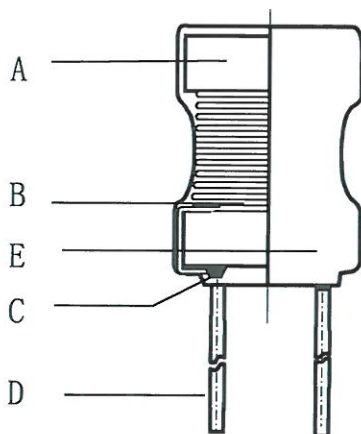
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|                     |                       |                 |                 |                  |
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| <b>CUSTOMER:</b>    | ACUMEN ELECTRONICS CO |                 | <b>REF NO :</b> |                  |
| <b>DESCRIPTION:</b> | CHOKE COIL            | <b>VERSION:</b> |                 | <b>PAGE:</b> 2/3 |

Compliant RoHS

## MATERIALS LIST:



| NO | ITEM   | MATERIALS   | MANUFACTURER | SGS FILE NO |
|----|--------|---|--------------|-------------|
| A  | CORE   | H19 DRWW 7.5*9 FSO<br>中径直=3 mm;槽宽=4.7mm;距=5mm<br>EQUIVALENT | RUI YUAN     | N/A         |
| B  | WIRE   | 2UEW 130°C Φ0.10mm<br>EQUIVALENT                            | TIAN DU      | E192838     |
| C  | SOLDER | SN100<br>EQUIVALENT   | JIAN MO      | N/A         |
| D  | PIN    | TINNED COPPER WIRE<br>EQUIVALENT                            | DING SHENG   | N/A         |
| E  | TUBE   | UL TUBE<br>EQUIVALENT                                       | JIU JIA      | E203950     |

| APP | CHK | DRG |
|-----|-----|-----|
| 张峰  |     | 魏丽莉 |

|             |                     |
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| MATSUTA NO. | 62- ENS1870         |
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## TEST REPORT

Compliant RoHS

|  |                                  |               |       |           |
|--|----------------------------------|---------------|-------|-----------|
| CUSTOMER:  | ACUMEN ELECTRONICS CO            |               | DATE: | 22/2/2014 |
| SAMPLE NO.   |                                  |               | QTY:  |           |
| MATSUTA NO.  | RL7590-472J ENS1870 (62-ENS1870) |               | PAGE: | 3/3       |
| MODEL NO.  | CHOKE COIL                       |               |       |           |
| ITEM<br>ACTUAL<br>NO   | INDUCTANCE<br>4.465mH-4.935mH    | DCR<br>15 m Ω |       |           |
| 1  | 4.71                             | 10.3          |       |           |
| 2  | 4.72                             | 10.5          |       |           |
| 3  | 4.64                             | 10.5          |       |           |
| 4  | 4.61                             | 10.5          |       |           |
| 5  |                                  |               |       |           |
| 6  |                                  |               |       |           |
| 7  |                                  |               |       |           |
| 8  |                                  |               |       |           |
| 9  |                                  |               |       |           |
| 10   |                                  |               |       |           |
| <div> <div>REMARKS:</div> <div>                 (1).Inductance measured by CH-100CR (1KHz/0.25V)<br/>                 (2).DC Resist measured by CH-502AC (at 25°C)             </div> </div> |                                  |               |       |           |
|  |                                  |               | DRG   | APP       |
|  |                                  |               | 魏丽莉   | 张峰        |