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LOC  
HBDIST  
-

## REVISIONS

| P | LTR | DESCRIPTION                                       | DATE      | DWN | APVD |
|---|-----|---------------------------------------------------|-----------|-----|------|
| F |     | REMOVED THE RIB ON THE BASE TO CASE ECO-15-011310 | 18Feb2016 | HYS | CHL  |

PART A

PART B

D D2

E

TE

OJE-SH-112LMH

12V

UL

DE

8A 250V ~

OEG C

MADE IN CHINA

SEE NOTE 5

LOT NO.

F

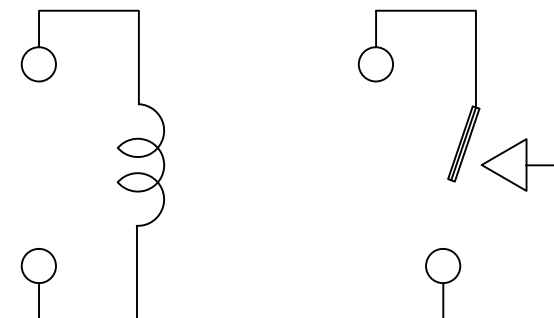
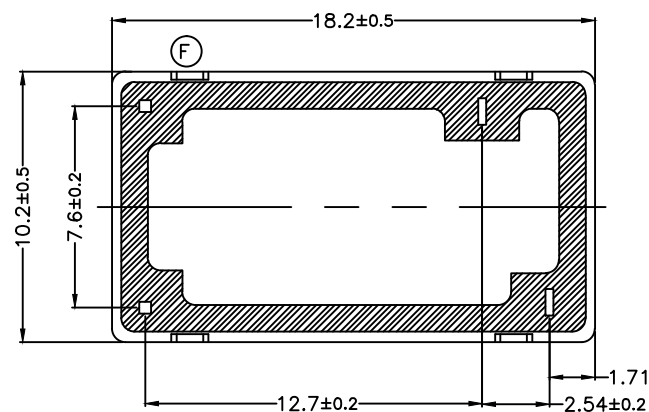
D2

F

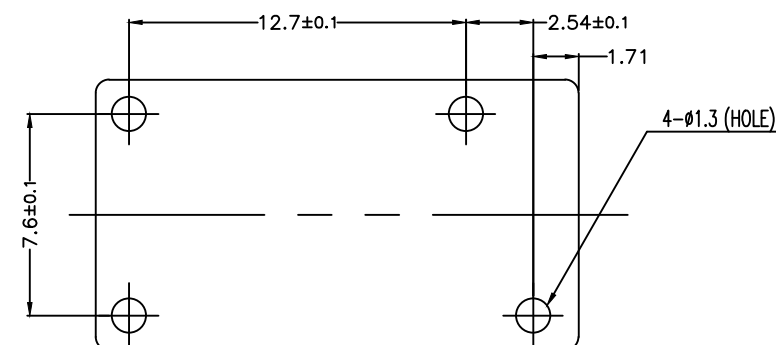
F

F

F



CONNECTION FIGURE

FIGURE FOR PRINTED CIRCUIT BOARD PROCESSING  
(BOTTOM VIEW)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN H.SASAKI

CHK Y.OIKAWA

APVD A.NAGAI

PRODUCT SPEC

SEE PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

TE

TE Connectivity

OJE-SS-LMH CUSTOMER DRAWING

| SIZE  | CAGE CODE | DRAWING NO | RESTRICTED TO |
|-------|-----------|------------|---------------|
| A3    | 00779     | 1461034    | -             |
| SCALE | 5:1       | SHEET      | 1 OF 2        |
| REV   | F         |            |               |

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|---|-----|-------------|------|-----|------|
| - | -   | SEE SHEET 1 | -    | -   | -    |

|             |               |              |        |               |      |
|-------------|---------------|--------------|--------|---------------|------|
| 7-1419128-1 | OJE-SS-124LMH | 107-79010    | 24V    | OJE-SS-124LMH | e    |
| 5-1419128-0 | OJE-SS-112LMH | 107-79010    | 12V    | OJE-SS-112LMH | d    |
| 5-1419144-3 | OJE-SS-109LMH | 107-79010    | 9V     | OJE-SS-109LMH | c    |
| 5-1419144-1 | OJE-SS-106LMH | 107-79010    | 6V     | OJE-SS-106LMH | b    |
| 1461034-2   | OJE-SS-105LMH | 107-79010    | 5V     | OJE-SS-105LMH | a    |
| PART NO     | TYPE NAME     | PACKAGE SPEC | PART B | PART A        | TYPE |

## RELAY TYPE

① ② NOTES:

1.LOT NO. SYSTEM AS FOLLOWING:

WEEK  
YEAR

②

2.TERMINAL DIMENSION IS BEFORE SOLDER DIP;

②

3.FOR THE TIN-PLATING OF THE PINS:

+0.1mm FOR WIDTH,THICKENSS AND DIAMETER.

+0.5mm FOR LENGTH.

⑤ ②

4.MARKING FROM INK TO LASER AND USING WELDED CONTACT

② 5.ADD LOT NO. SYSTEM AS FOLLOWING;

|   |    |     |
|---|----|-----|
| 1 | 1  | A   |
| I | II | III |

I, DIGITS FOR DAY OF THE WEEK

1...MONDAY IN THIS WEEK;

2...TUESDAY IN THIS WEEK;

.....

7...SUNDAY IN THIS WEEK

II, DIGITS FOR SHIFT OF THE DAY

1...DAY SHIFT IN THIS DAY;

2...NIGHT SHIFT IN THIS DAY;

III, ONE CHARACTER DISTINGUISH THE LINE IDENTITY,  
SUCH AS: A,B,.....Z

|                  |            |             |                      |      |
|------------------|------------|-------------|----------------------|------|
|                  |            | EPOXY RESIN | SEAL (BASE & BOBBIN) | 15   |
|                  |            | 3UEW        | MAGNETIC WIRE        | 14   |
| 94V-0            |            | P.B.T       | CASE                 | 13   |
| 94V-0            |            | P.B.T       | BASE                 | 12   |
| 94V-0            |            | P.B.T       | BOBBIN               | 11   |
|                  | SOLDER DIP | C.P WIRE    | COIL TERMINAL        | 10   |
| 94V-0            |            | P.P.S       | CARD                 | 9    |
|                  |            | Ag ALLOY    | MOVABLE CONTACT      | 8    |
|                  |            | Ag ALLOY    | NO.CONTACT           | 7    |
|                  |            | STEEL       | HINGE SPRING         | 6    |
|                  | SOLDER DIP | Cu ALLOY    | NO.TERMINAL          | 5    |
|                  | SOLDER DIP | Cu ALLOY    | MOVABLE SPRING       | 4    |
|                  | NIP        | STEEL       | CORE                 | 3    |
|                  | NIP        | STEEL       | ARMATURE             | 2    |
|                  | NIP        | STEEL       | YOKE                 | 1    |
| INCOMBUSTIBILITY | TREATMENT  | MATERIAL    | DESCRIPTION          | ITEM |

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APVD

A.NAGAI

PRODUCT SPEC

SEE PRODUCT SPEC

APPLICATION SPEC

-

WEIGHT

-

CUSTOMER DRAWING



TE Connectivity

NAME

OJE-SS-LMH CUSTOMER DRAWING

SIZE

CAGE CODE

DRAWING NO

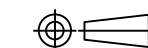
1461034

RESTRICTED TO

SCALE 5:1

SHEET 2 OF 2

REV F



|        |     |
|--------|-----|
| 0 PLC  | ± - |
| 1 PLC  | ± - |
| 2 PLC  | ± - |
| 3 PLC  | ± - |
| 4 PLC  | ± - |
| ANGLES | ± - |

MATERIAL

FINISH

-

-