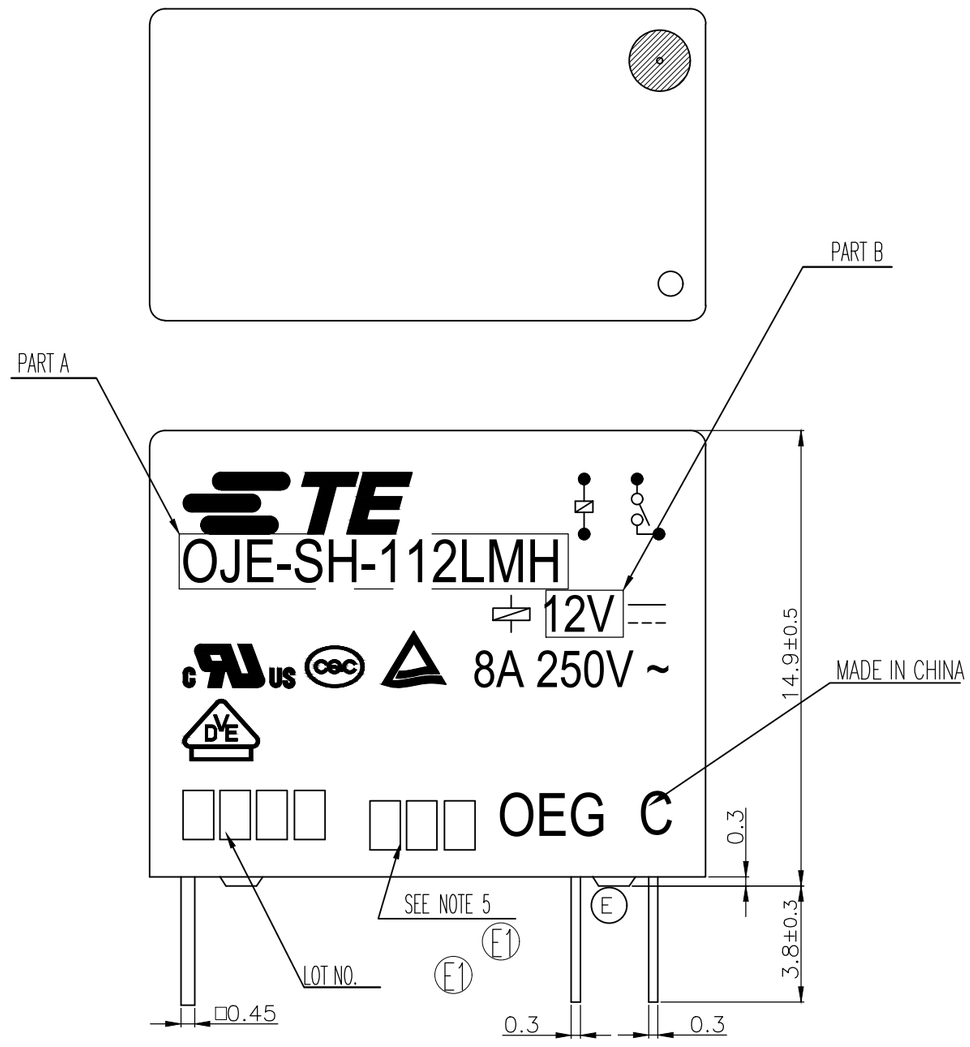
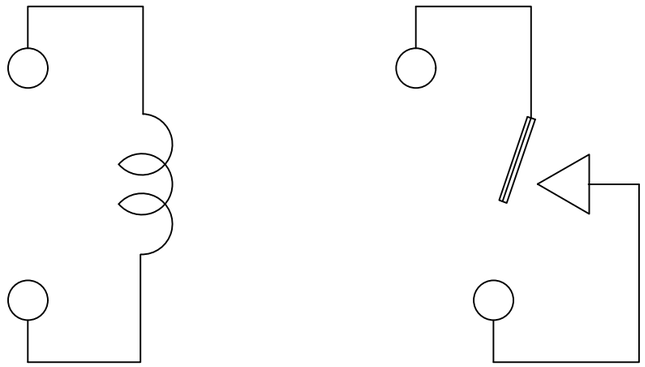
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LOC	DIST
HB	—

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	E	REMOVED THE RIB ON THE BASE TO CASE ECO-15-011310	03-Dec-15	YS.H	HL.C
	E1	ADD NEW PN ECO-18-008228	25-May-18	WQ.Y	K.T





CONNECTION FIGURE

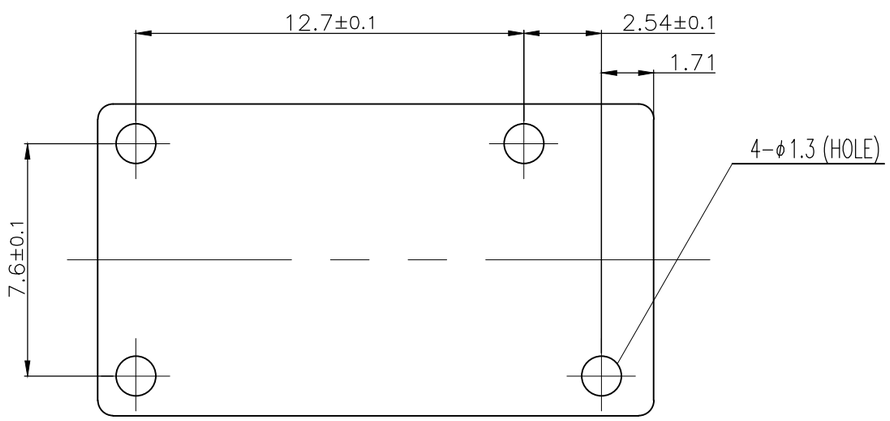
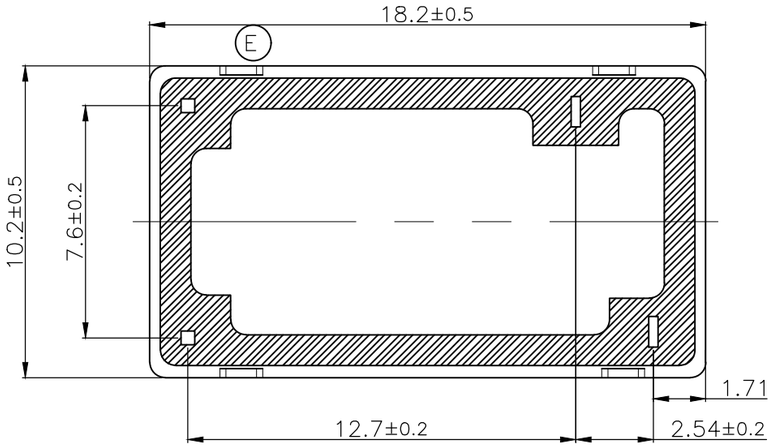


FIGURE FOR PRINTED CIRCUIT BOARD PROCESSING
(BOTTOM VIEW)



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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH –

DWN	H,SASAKI –
CHK	Y.OIKAWA –
APVD	S.NAGAI
PRODUCT SPEC	SEE PRODUCT SPEC
APPLICATION SPEC	—
WEIGHT	–

TE Connectivity

NAME
–
OJE-SH-LMH CUSTOMER DRAWING
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C- 1461403	—

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 2 | REV E1

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LOC	DIST
HB	—

REVISIONS

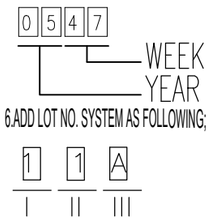
P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

(E1)	C	B	1461403-7	OJE-SH-124LMH	107-84031	24V	OJE-SH-124LMH	g
	D	A	1461403-5	OJE-SH-124LMH	107-79010	24V	OJE-SH-124LMH	f
			1461403-4	OJE-SH-112LMH	107-79010	12V	OJE-SH-112LMH	e
			1461403-2	OJE-SH-109LMH	107-79010	9V	OJE-SH-109LMH	d
			1461403-1	OJE-SH-106LMH	107-79010	6V	OJE-SH-106LMH	c
			1461403-3	OJE-SH-105LMH	107-79010	5V	OJE-SH-105LMH	b
			1461403-6	OJE-SH-103LMH	107-79010	3V	OJE-SH-103LMH	a
	FIG		TE PART NO	TE TYPE NAME	PACKAGE SPEC	PART B	PART A	TYPE

RELAY TYPE

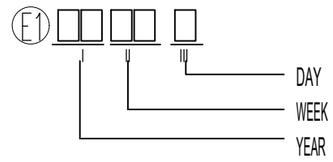
NOTES:
1.ALL LOGO TO BE SCALE DOWNED
2.FONT IS AIARL NARROW.
3.PRODUCT SPECIFICATION AS SHOWN AT TABLE
4.USE LASER MACHINE TO PRINT.

FIG A 5.LOT NO. SYSTEM AS FOLLOWING:



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

FIG B 5. LOT NO.SYSTEM AS FOLLOWING:



III, DIGITS FOR DAY OF THE WEEK
1...MONDAY IN THIS WEEK;
2...TUESDAY IN THIS WEEK;
.....
7...SUNDAY IN THIS WEEK

6.ADD LOT NO. SYSTEM AS FOLLOWING;



I, DIGITS FOR SHIFT OF THE DAY
1...DAY SHIFT IN THIS DAY;
2...NIGHT SHIFT IN THIS DAY;
II, ONE CHARACTER DISTINGUISH THE LINE IDENTITY, SUCH AS: A,B.....Z

7. ANTI-EXPLOSIVE CERTIFICATION NUMBER,

		UV RESIN	SEEL (VENT HOLE)	16
		EPOXY RESIN	SEEL (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
(E1) FIG C 94V-0		LCP	CARD	9
(E1) FIG D 94V-0		P.P.S	CARD	
		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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2 PLC ± –
3 PLC ± –
4 PLC ± –
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FINISH –

DWN H,SASAKI –
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PRODUCT SPEC SEE PRODUCT SPEC
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WEIGHT –

TE Connectivity

NAME
–
OJE-SH-LMH CUSTOMER DRAWING
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C- 1461403	—

CUSTOMER DRAWING | SCALE 5:1 | SHEET 2 OF 2 | REV E1

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TE Connectivity:

141991-2 TE50BR39J 2005330-1 2377783-2 2834055-1 1-962915-1 1903112-2 2-292161-3 650075-000 MPT100C18RF SBCHE64R7K SMW73R0JT 2310537-1 1-794222-0 175977-2 CPF0402B37K4E1 RH73H2A40MKTN ROX05SJ18R SBCHE154R7K U5254-000005-030PA 2380312-2 1393431-1 1743455-2 1969656-1 3430B2F51RTDF 3631B101LL 936348-1 3-1393225-0 917696-1 CRGCQ2010J3K3