

4

3

2

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LOC
HBDIST
—

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
D		CHANGE TE LOGO&DATE CODE ECO-08-024847	09-OCT-08	YS.H	BH.Y
D1		CHANGE LOGO&ADD LINE IDENTIFICATION ECO-12-001771	21Aug2012	YS.H	BH.Y

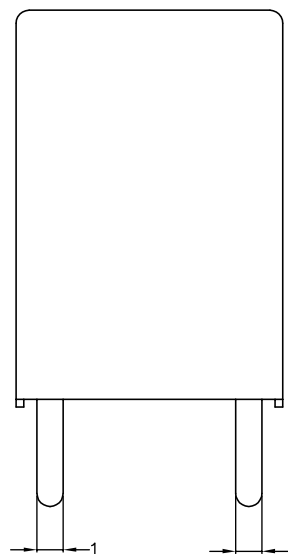
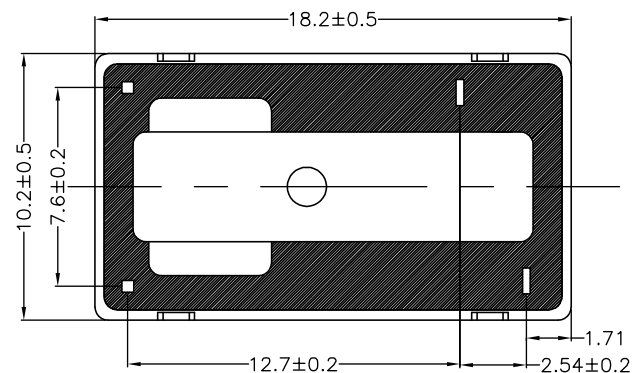
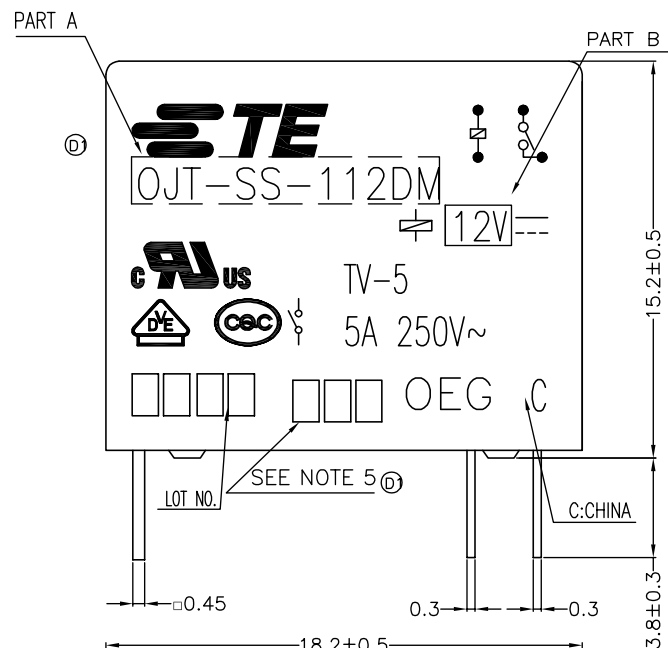
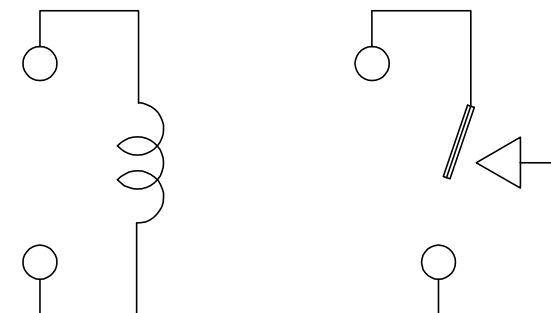
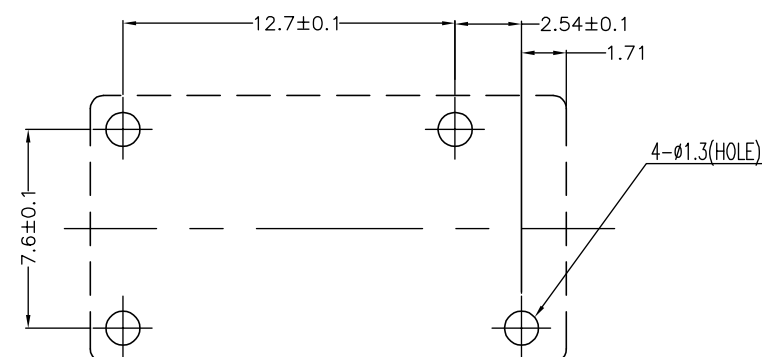


Diagram dimension	Tolerance
0.99mm max.	±0.1mm
1 - 2.99mm	±0.2mm
3mm min.	±0.3mm



CONNECTION FIGURE

FIGURE FOR PRINTED CIRCUIT BOARD PROCESSING
(BOTTOM VIEW)

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	
	0 PLC ± -
	1 PLC ± -
	2 PLC ± -
	3 PLC ± -
	4 PLC ± -
	ANGLES ± -
MATERIAL	FINISH
-	-

DWN	Fu,Bo
CHK	Zhang,XN
APVD	Yang,Wen
PRODUCT SPEC	SEE SPEC TABLE
APPLICATION SPEC	-
WEIGHT	-
CUSTOMER DRAWING	



TE Connectivity

NAME				OJT-S*-1**DM,000 CUSTOMER DRAWING			
SIZE				RESTRICTED TO			
A3	00779	DRAWING NO		C=1461116			
SCALE		SHEET		REV		D1	
5:1		1 of 2					

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LOC

DIST

REVISIONS

HB

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P

LTR

DESCRIPTION

DATE

DWN

APVD

SEE SHEET 1

-

-

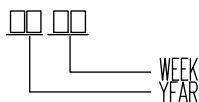
-

1-1461116-6	QJT-SH-148DM	48V	QJT-SH-148DM	p
1-1461116-5	QJT-SH-124DM	24V	QJT-SH-124DM	o
1-1461116-4	QJT-SH-118DM	18V	QJT-SH-118DM	n
1461116-1	QJT-SH-112DM	12V	QJT-SH-112DM	m
1-1461116-2	QJT-SH-109DM	9V	QJT-SH-109DM	l
1-1461116-1	QJT-SH-106DM	6V	QJT-SH-106DM	k
1-1461116-0	QJT-SH-105DM	5V	QJT-SH-105DM	j
1461116-9	QJT-SH-103DM	3V	QJT-SH-103DM	i
1461116-8	QJT-SS-148DM	48V	QJT-SS-148DM	h
1461116-7	QJT-SS-124DM	24V	QJT-SS-124DM	g
1461116-6	QJT-SS-118DM	18V	QJT-SS-118DM	f
1-1461116-3	QJT-SS-112DM	12V	QJT-SS-112DM	e
1461116-5	QJT-SS-109DM	9V	QJT-SS-109DM	d
1461116-4	QJT-SS-106DM	6V	QJT-SS-106DM	c
1461116-3	QJT-SS-105DM	5V	QJT-SS-105DM	b
1461116-2	QJT-SS-103DM	3V	QJT-SS-103DM	a
TE PART NO	TE TYPE NAME	PART B	PART A	TYPE

①

NOTES:

1.LOT NO. SYSTEM AS FOLLOWING:



⑤

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

RELAY TYPE

②

2.TERMINAL DIMENSION IS BEFORE SOLDER DIP;

③

3.FOR THE TIN-PLATING OF THE PINS:

+0.1mm FOR WIDTH,THICKENSS AND DIAMETER.

+0.5mm FOR LENGTH.

④

4.MARKING FROM INK TO LASER.

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DWN

Fu,Bo

CHK

Zhang,XN

APVD

Yang,Wen

PRODUCT SPEC

SEE SPEC TABLE

APPLICATION SPEC

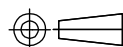
-

WEIGHT

-

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC

±

1 PLC

±

2 PLC

±

3 PLC

±

4 PLC

±

ANGLES

±

MATERIAL

-

FINISH

-

		UV RESIN	SEAL (VENT HOLE)	16
		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.B.T	CARD	9
		Ag ALLOY	MOVABLE CONTACT	8
		Ag ALLOY	NO.CONTACT	7
		STEEL	HINGE SPRING	6
	SOLDER DIP	PBP	NO.TERMINAL	5
	SOLDER DIP	Cu ALLOY	MOVABLE SPRING	4
	Cu-Ni PLATED	STEEL	CORE	3
	Cu-Ni PLATED	STEEL	ARMATURE	2
	Cu-Ni PLATED	STEEL	YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM

TE Connectivity

NAME				OJT-S*-1**DM,000 CUSTOMER DRAWING			
				-			
				-			
SIZE	CAGE CODE	DRAWING NO			RESTRICTED TO		
A3	00779	C=1461116			-		
				SCALE	5:1	SHEET	2 of 2
				REV D1			