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LOC

DIST

REVISIONS

HB

-

P

LTR

DESCRIPTION

DATE

DWN

APVD

D

CHANGE LOGO, VENT HOLE; ADD LINE IDENTIFIER, CQC, PLATING THICKNESS ECO-12-005725

21-AUG-12

D.L

BH.Y

NOTES:

1.-SS-:PLASTIC SEALD TYPE

2.LOT NO. SYSTEM AS FOLLOWING:

0701

WEEK

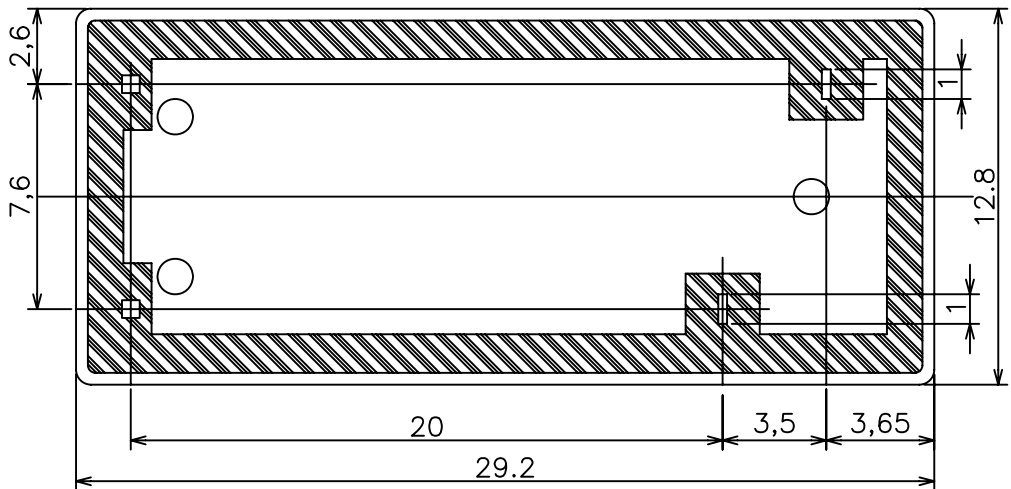
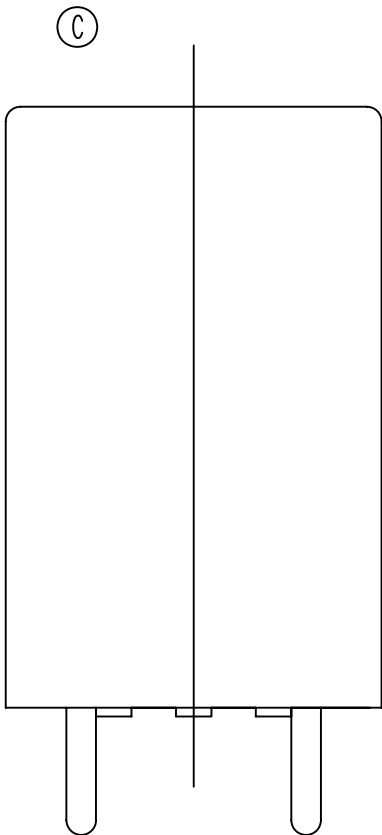
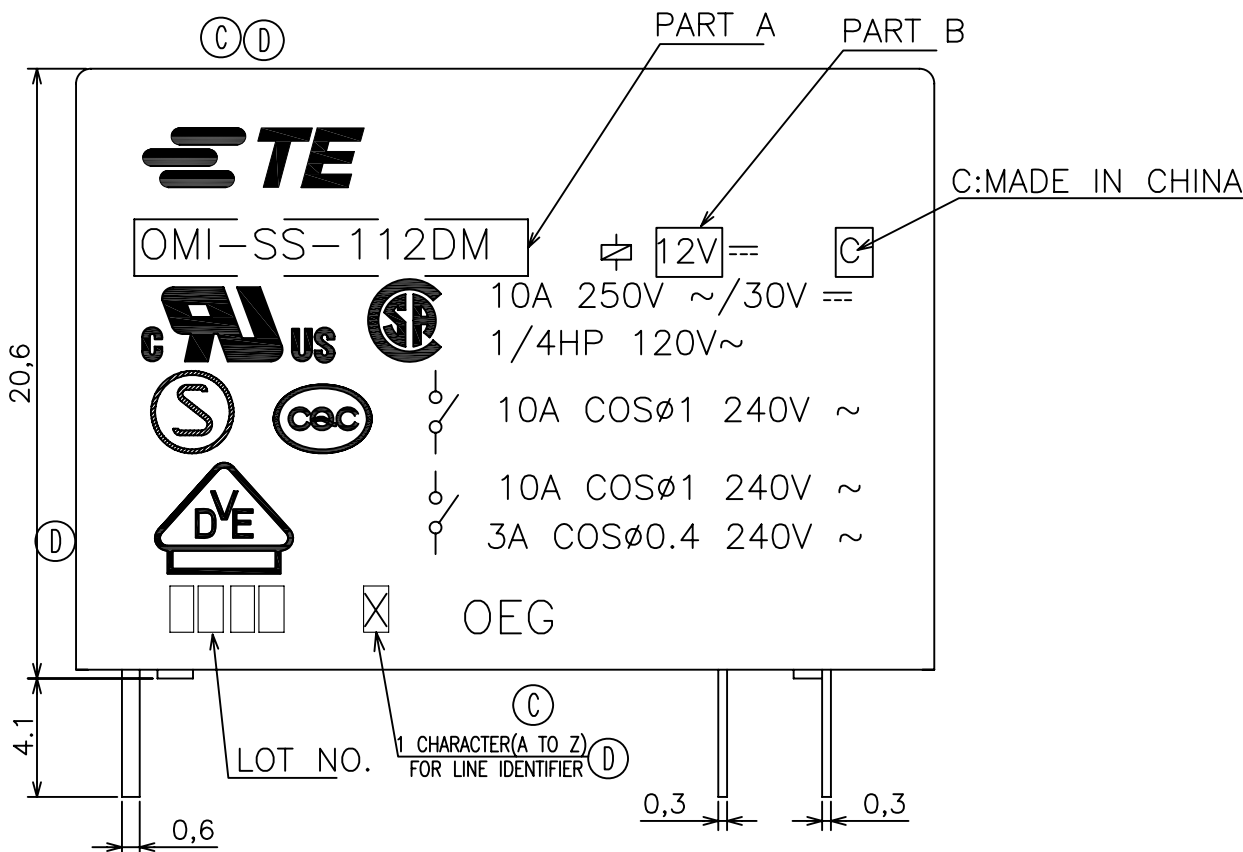
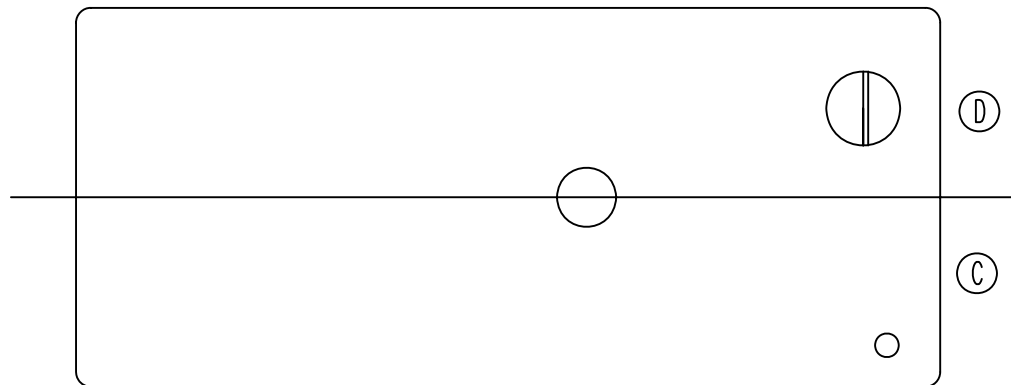
YEAR

3.GENERAL TOLERANCE AS FOLLOWING:

TOLERANCE	
0~0.99mm	±0.1
1mm~2.99mm	±0.2
3mm MIN.	±0.3

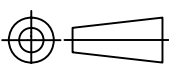
④③

4.TERMINAL DIMENSION IS NOT INCLUDING SOLDER TIP.
FOR THE TIN-PLATING OF THE PINS:
+0.1mm FOR WIDTH,THICKNESS AND DIAMETER.
+0.5mm FOR LENGTH.



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DIMENSIONS:
mm



MATERIAL

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

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

DWN

H.SASAKI

CHK

Y.OIKAWA

APVD

A.NAGAI

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING



TE Connectivity

NAME

OMI CUSTOMER DRAWING

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C=1721089

SCALE

4:1

SHEET

1 of 2

REV

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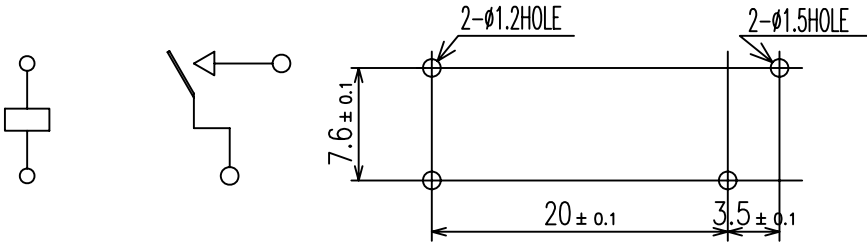
APVD

6-1440000-5	OMI-SS-148LM	48V	OMI-SS-148LM	○1
6-1440000-1	OMI-SS-124LM	24V	OMI-SS-124LM	○1
5-1440000-9	OMI-SS-124DM	24V	OMI-SS-124DM	○1
5-1440000-7	OMI-SS-112LM	12V	OMI-SS-112LM	○1
5-1440000-5	OMI-SS-112DM	12V	OMI-SS-112DM	○1
5-1440000-2	OMI-SS-106LM	6V	OMI-SS-106LM	○1
4-1440000-9	OMI-SS-105LM	5V	OMI-SS-105LM	○1
4-1440000-7	OMI-SS-105DM	5V	OMI-SS-105DM	○1
1721089-1	OMI-SS-103LM	3V	OMI-SS-103LM	○1
TE PART NO	DESCRIPTION	PART B	PART A	

RELAY TYPE

CONNECTION DIAGRAM
(BOTTOM VIEW)

DRILLING DIAGRAM(2/1)
(BOTTOM VIEW)



		EPOXY RESIN	RESIN	15
UL94 V-0		PBT	CASE	14
CLASS E		UEW	MAGNETIC WIRE	13
UL94 V-0		PET	BASE	12
UL94 V-0		PBT	BOBBIN	11
	SOLDER DIP	CP WIRE	COIL TERMINAL	10
UL94 V-0		PPS	CARD	9
		Ag ALLOY	MOVABLE CONTACT	8
		Ag ALLOY	STATIONARY CONTACT	7
		Cu ALLOY	HINGE SPRING	6
	SOLDER DIP	Cu ALLOY	STATIONARY TERMINAL	5
	SOLDER DIP	Cu ALLOY	MOVABLE SPRING	4
		STEEL	CORE	3
		STEEL	ARMATURE	2
		STEEL	YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM

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DIMENSIONS:
mm

MATERIAL

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± -

1 PLC ± -

2 PLC ± -

3 PLC ± -

4 PLC ± -

ANGLES ± -

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2 of 2

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1470-19 (3/11)