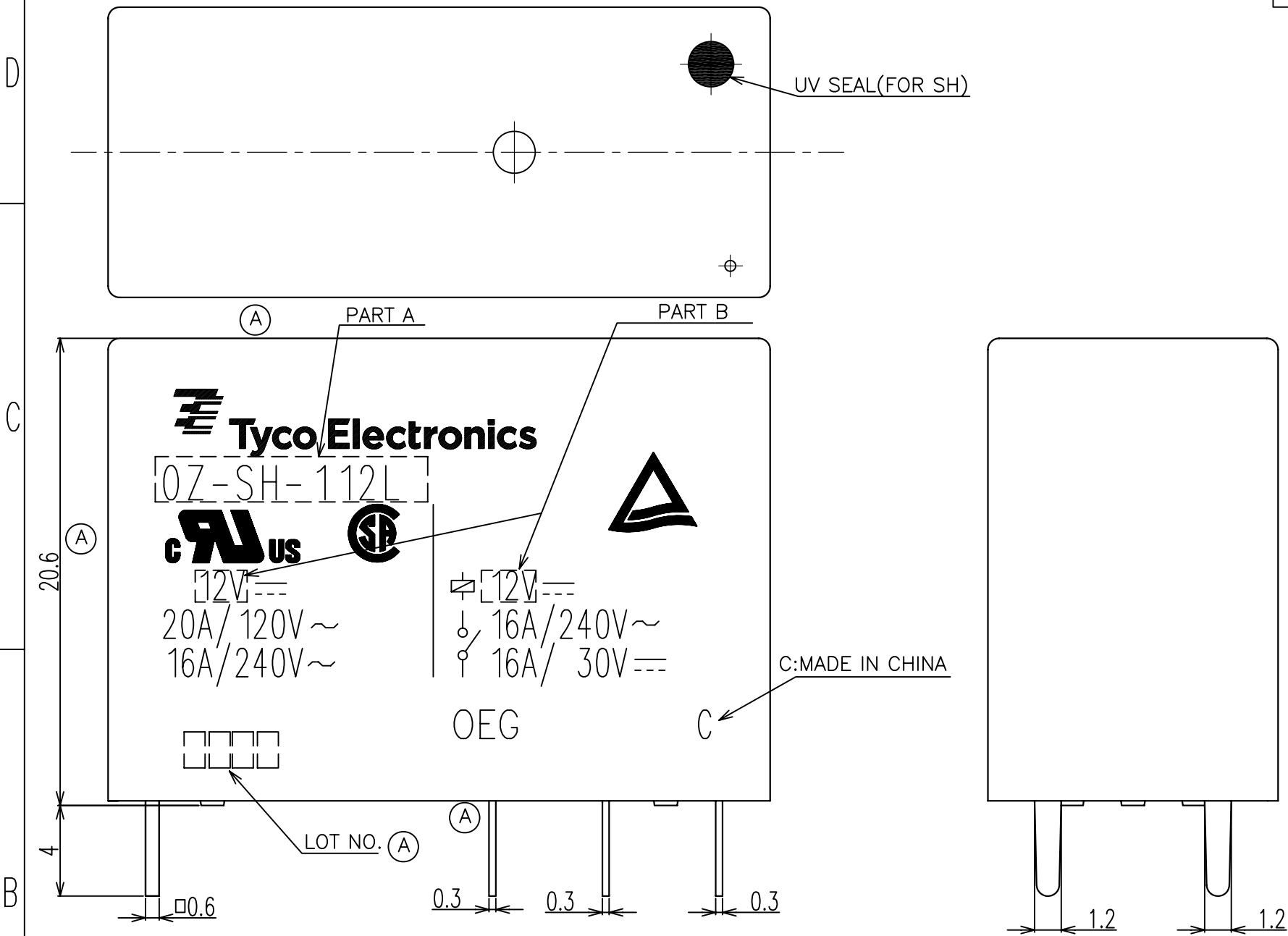


2						1			
LOC HB	DIST	REVISIONS 変更							
		P	LTR	DESCRIPTION	ECN	DATE	DWN	APVD	
			O	RELEASE	FK00-0229-04	31-JAN-05	SM.C	N.F	
			A	CHANGE DATE CODE AND NEW LOGO	ECO-08-007865	2-AUG-08	MH.L	BH.Y	



- ① NOTES:
- 1.TERMINAL DIMENSION IS NOT INCLUDING SOLDER TIP.
 - 2.LOT NO. SYSTEM AS FORLOWING:

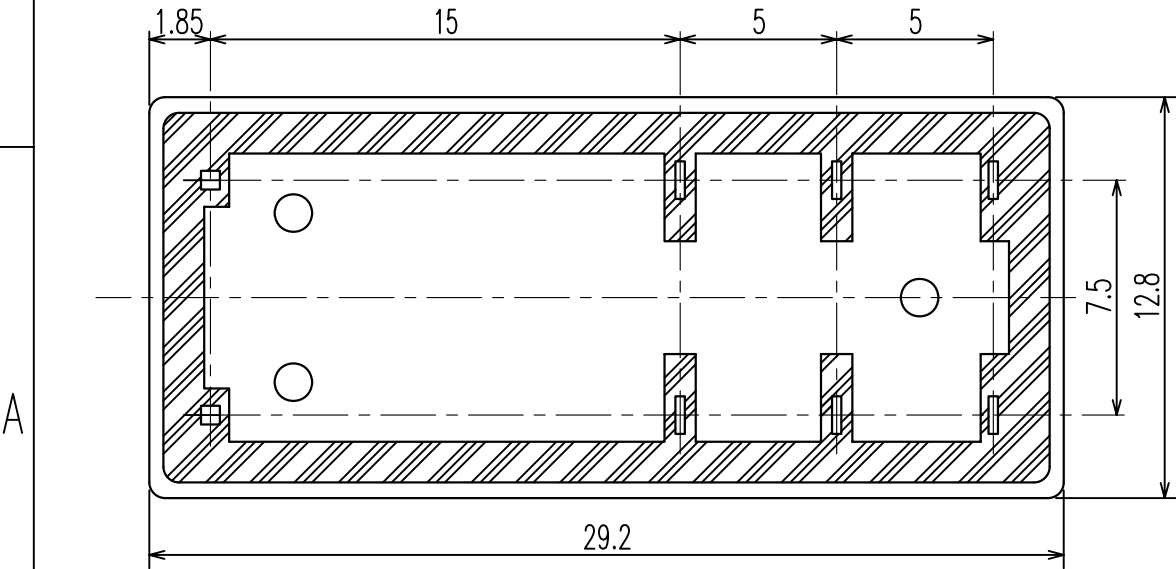
0825

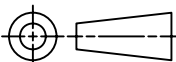
WEEK

YEAR

- 3.GENERAL TOLERANCE AS FOLLOWING:

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



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		CHK WAYNE.PENG						
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES ± ± ± ± ± ±	APVD FUNAYAMA.NAOYA	NAME OZ CUSTOMER DRAWING					
		PRODUCT SPEC —						
		APPLICATION SPEC —	SIZE A3			CAGE CODE 00779	DRAWING NO ©= 1440002-4	RESTRICTED TO —
		WEIGHT —						
MATERIAL —	FINISH —	CUSTOMER DRAWING						
		SCALE 4 : 1			SHEET 1 OF 2		REV A	

4

3

2

1

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LOC
HH

DIST

REVISIONS

P

LTR

DESCRIPTION

ECN

DATE

DWN

APVD

RELAY TYPE

1461354-1	OZ-SS-118D,200	18V	OZ-SS-118D	x
3-1440002-1	OZ-SS-148L,200	48V	OZ-SS-148L	w
2-1440002-8	OZ-SS-124L,200	24V	OZ-SS-124L	v
2-1440002-5	OZ-SS-124D,200	24V	OZ-SS-124D	u
2-1440002-3	OZ-SS-112L,200	12V	OZ-SS-112L	t
2-1440002-1	OZ-SS-112D,200	12V	OZ-SS-112D	s
1-1440002-9	OZ-SS-109L,200	9V	OZ-SS-109L	r
1-1440002-8	OZ-SS-109D,200	9V	OZ-SS-109D	q
1-1440002-6	OZ-SS-106L,200	6V	OZ-SS-106L	p
1-1440002-4	OZ-SS-106D,200	6V	OZ-SS-106D	o
1-1440002-3	OZ-SS-105L,200	5V	OZ-SS-105L	n
1-1440002-2	OZ-SS-105D,200	5V	OZ-SS-105D	m
1461717-1	OZ-SH-112L,294B	12V	OZ-SH-112L	l
1-1461250-8	OZ-SH-148L,294	48V	OZ-SH-148L	k
1-1461250-6	OZ-SH-148D,294	48V	OZ-SH-148D	j
1-1461250-2	OZ-SH-109L,294	9V	OZ-SH-109L	i
1-1461250-0	OZ-SH-109D,294	9V	OZ-SH-109D	h
0-1461250-8	OZ-SH-106L,294	6V	OZ-SH-106L	g
0-1461250-6	OZ-SH-106D,294	6V	OZ-SH-106D	f
0-1461250-5	OZ-SH-105L,294	5V	OZ-SH-105L	e
0-1461250-3	OZ-SH-105D,294	5V	OZ-SH-105D	d
0-1461250-2	OZ-SH-124L,294	24V	OZ-SH-124L	c
0-1461250-1	OZ-SH-112D,294	12V	OZ-SH-112D	b
0-1440002-7	OZ-SH-112L,294	12V	OZ-SH-112L	a
PART NO	EC TYPE NAME	PART B	PART A	No.

DRILLING DIAGRAM
(BOTTOM VIEW)

CIRCUIT DIAGRAM(2/1)
(BOTTOM VIEW)

		UV RESIN	UV SEAL	17
		EPOXY RESIN	SEAL	16
		Cu ALLOY	HINGE SPRING	15
UL94 V-0		PBT	CASE	14
		POLYURETHANE COPPER WIRE	MAGNETIC WIRE	13
UL94 V-0		PET	BASE	12
UL94 V-0		PBT	BOBBIN	11
	SOLDER DIP	HCP WIRE	COIL TERMINAL	10
UL94 V-0		PPS	CARD	9
		Ag ALLOY	MOVABLE CONTACT	8
		Ag ALLOY	STATIONARY CONTACT	7
	SOLDER DIP	Cu ALLOY	NC TERMINAL	6
	SOLDER DIP	Cu ALLOY	MOVABLE SPRING	5
	SOLDER DIP	Cu ALLOY	NO TERMINAL	4
	Ni PLATED	STEEL	CORE	3
	Ni PLATED	STEEL	ARMATURE	2
	Ni PLATED	STEEL	YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM

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SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

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

MATERIAL

—

FINISH

—

DWN SHIMING.CHEN

CHK WAYNE.PENG

APVD FUNAYAMA.NAOYA

PRODUCT SPEC —

APPLICATION SPEC —

WEIGHT —

CUSTOMER DRAWING

Tyco Electronics Corporation
ShenZhen, China

NAME

OZ CUSTOMER DRAWING

SIZE A3

CAGE CODE 00779

DRAWING NO 1440002-4

RESTRICTED TO —

SCALE 4 : 1

SHEET 2 OF 2

REV A