

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

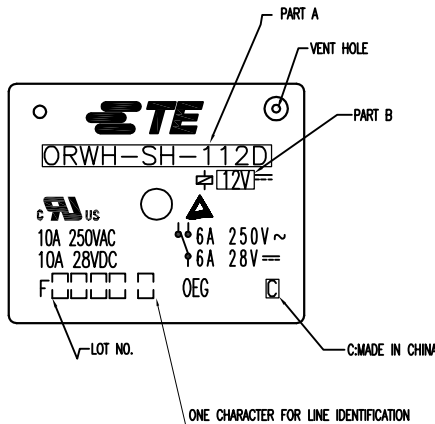
© COPYRIGHT - By -

LOC
HB

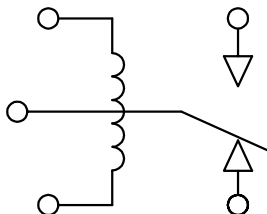
DIST
-

REVISIONS

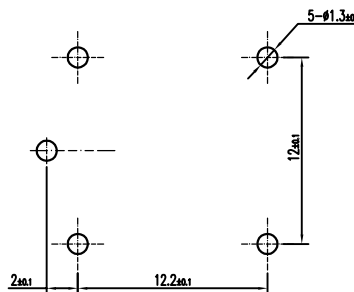
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		Release	03-03-2014	BL.L	F.B



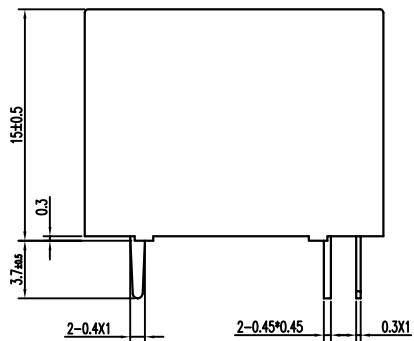
CIRCUIT DIAGRAM (BOTTOM VIEW)



DRILLING DIAGRAM (BOTTOM VIEW)

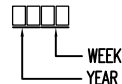


PART NO	PART B	PART A	ITEM
1461069-5	12V	ORWH-SH-112D	A
1461069-7	24V	ORWH-SH-124D	B



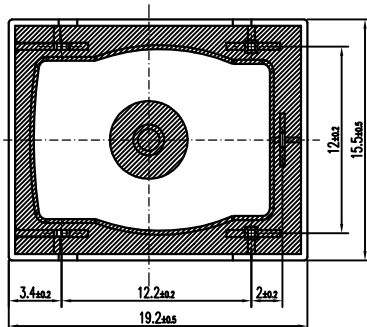
NOTE

1.LOT NO. SYSTEM AS FOLLOWING:



2.TERMINAL DIMENSION IS NOT INCLUDING SOLDER TIP.

3.FOR THE TIP-PLATING OF THE PINS
+0.1mm FOR WIDTH,THICKNESS AND DIAMETER.
+0.5mm FOR LENGTH.

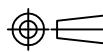


GENERAL TOLERANCE

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

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

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

MATERIAL

FINISH

DWN
BANGLI.LUO

CHK
FUBO

APVD
SUNNY.ZHANG

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

		UV RESIN	UV SEAL (FOR SH)	14	
		EPOXY RESIN	SEAL	13	
		MW79	MAGNETIC WIRE	12	
		HCP	COIL TERMINAL	11	
UL94 V-0		PBT	BOBBIN	10	
UL94 V-0		PBT	CASE	9	
		Ag ALLOY	STATIONARY CONTACT	8	
		Ag ALLOY	MOVABLE CONTACT	7	
		Cu ALLOY	MOVABLE SPRING	6	
		Cu ALLOY	NC TERMINAL	5	
		Cu ALLOY	NO TERMINAL	4	
		Cu PLATED	STEEL	CORE	3
		Cu PLATED	STEEL	ARMATURE FORM C	2
		Ni PLATED	STEEL	YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM	

TE Connectivity

ORWH-S*-1**D,N000 CUSTOMER DRAWING

SIZE A3 CAGE CODE 00779 DRAWING NO. C=1461069-5 RESTRICTED TO

SCALE 3:1 SHEET 1 OF 1 REV A

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Industrial Relays](#) category:

Click to view products by [TE Connectivity](#) manufacturer:

Other Similar products are found below :

[6-1617801-8](#) [6-1618107-9](#) [7-1618273-3](#) [EV250-4A-02](#) [EV250-6A-01](#) [FCA-125-CX8](#) [FCA-325-159](#) [FCA-410-138](#) [8000-S3121](#) [8-1618273-6](#)
[8-1618393-1](#) [GCA63A220VAC60HZ](#) [GCA63A277VAC60HZ](#) [GCA63A600VAC60HZ](#) [1-1672275-3](#) [1-1833005-4](#) [H-16/S1](#) [A711Z](#) [H-8C](#)
[H-8/S11](#) [H-8/S68](#) [ACC530U20](#) [ACC730U30](#) [RF303ZM4-12](#) [DH18DA](#) [1423675-8](#) [AR4-15F13-C01](#) [AR7-41F11](#) [AVR907](#) [15732A200](#)
[B07B032AC1-0329](#) [B329](#) [B490A](#) [1618279-1](#) [BHR124Y](#) [1810DDB-SX](#) [N417](#) [P30C42A12D1-120](#) [2-1617748-6](#) [2-1618375-1](#) [2-1618396-6](#)
[2-1618398-1](#) [JMAPD-5XL](#) [JMGACD-5M](#) [JMGSC-5LW](#) [JMGSCD-5L](#) [PBO-18A1218](#) [PBO-40A3040](#) [K8DSPH1200480VAC](#) [KA-3C-12A](#)