

4

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RELEASED FOR PUBLICATION

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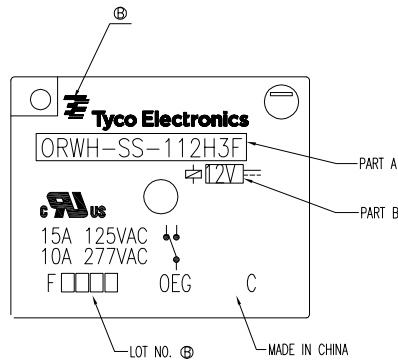
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LOC  
HBDIST  
-

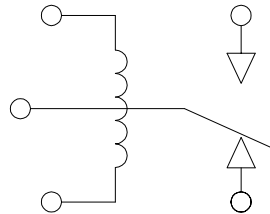
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	C	PN. OBSOLETE	ECO-12-004810	24-APR-12	BLJ
				BH,Y	

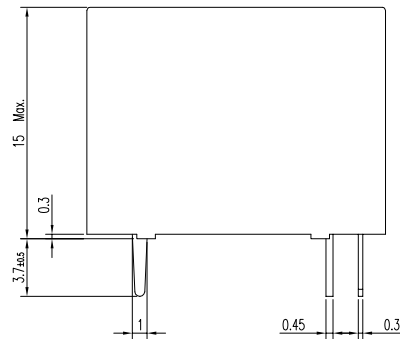
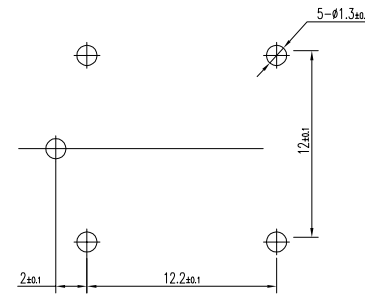
STATUS	PART NO	EC TYPE NAME	PART B	PART A	ITEM
OBSOLETE	1721956-1	ORWH-SS-103H3F,000	3V	ORWH-SS-103H3F	A
OBSOLETE	1721956-2	ORWH-SS-105H3F,000	5V	ORWH-SS-105H3F	B
OBSOLETE	1721956-3	ORWH-SS-106H3F,000	6V	ORWH-SS-106H3F	C
OBSOLETE	1721956-4	ORWH-SS-109H3F,000	9V	ORWH-SS-109H3F	D
ACTIVE	1721956-5	ORWH-SS-112H3F,000	12V	ORWH-SS-112H3F	E
OBSOLETE	1721956-6	ORWH-SS-118H3F,000	18V	ORWH-SS-118H3F	F
OBSOLETE	1721956-7	ORWH-SS-122H3F,000	22V	ORWH-SS-122H3F	G
ACTIVE	1721956-8	ORWH-SS-124H3F,000	24V	ORWH-SS-124H3F	H
OBSOLETE	1721956-9	ORWH-SS-148H3F,000	48V	ORWH-SS-148H3F	I
OBSOLETE	1-1721956-0	ORWH-SH-103H3F,000	3V	ORWH-SH-103H3F	J
OBSOLETE	1-1721956-1	ORWH-SH-105H3F,000	5V	ORWH-SH-105H3F	K
OBSOLETE	1-1721956-2	ORWH-SH-106H3F,000	6V	ORWH-SH-106H3F	L
OBSOLETE	1-1721956-3	ORWH-SH-109H3F,000	9V	ORWH-SH-109H3F	M
ACTIVE	1-1721956-4	ORWH-SH-112H3F,000	12V	ORWH-SH-112H3F	N
OBSOLETE	1-1721956-5	ORWH-SH-118H3F,000	18V	ORWH-SH-118H3F	O
OBSOLETE	1-1721956-6	ORWH-SH-122H3F,000	22V	ORWH-SH-122H3F	P
ACTIVE	1-1721956-7	ORWH-SH-124H3F,000	24V	ORWH-SH-124H3F	Q
OBSOLETE	1-1721956-8	ORWH-SH-148H3F,000	48V	ORWH-SH-148H3F	R



CIRCUIT DIAGRAM (BOTTOM VIEW)



DRILLING DIAGRAM (BOTTOM VIEW)



NOTE

① LOT NO. SYSTEM AS FOLLOWING:

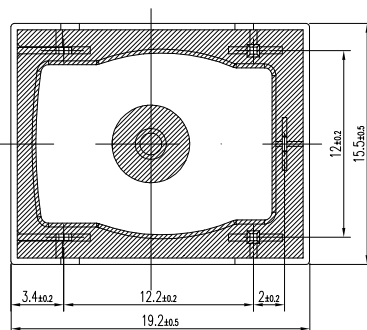
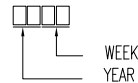
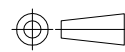


Diagram dimension	Tolerance
0.99mm max.	±0.1mm
1 - 2.99mm	±0.2mm
3mm min.	±0.3mm

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:  
mmTOLERANCES UNLESS  
OTHERWISE SPECIFIED:

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

MATERIAL

FINISH

DWN  
FU BOCHK  
XN.ZHANGAPVD  
CH.HSU

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

	UV RESIN	UV SEAL	14
	EPOXY RESIN	SEAL	13
CLASS 155 F	MW79	MAGNETIC WIRE	12
	HCP	COIL TERMINAL	11
UL94 V-0	PET	BOBBIN	10
UL94 V-0	NYLON	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
	Ni PLATED STEEL	CORE	3
	Cu PLATED STEEL	ARMATURE FORM C	2
	Ni PLATED STEEL	YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION
			ITEM

TE

TE Connectivity

NAME ORWH-H3F,000 CUSTOMER DRAWING			
SIZE A3	CAGE CODE 00779	DRAWING NO C=1721956	RESTRICTED TO -
SCALE 3:1		SHEET 1 OF 1	REV C

# Mouser Electronics

Authorized Distributor

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