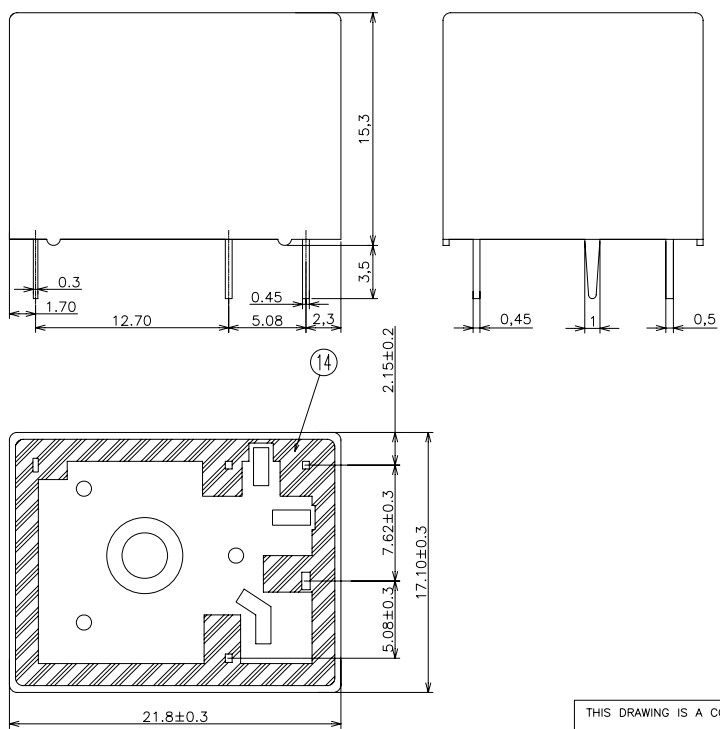


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LOC	DIST	REVISIONS						
HB		P	LYR	DESCRIPTION	DATE	DATE	DWN	APVD
		B1		ADD TYPE	FK00-0140-04	28-JUL-04	G.L	M.J.H
		B2		REMOVE CONTACT FIG.	ECO-07-014825	27-JUN-07	M.M	Y.O
		C		CHANGE TE LOGO AND DATE CODE	ECO-08-007865	21-NOV-08	Z.Z	BH.Y



NOTES
 1.-SS-:PLASTIC SEAL TYPE
 2.-SH-:WASHABLE
 © 3.LOT NO. SYSTEM AS FOLLOWING:

 WEEK
 YEAR

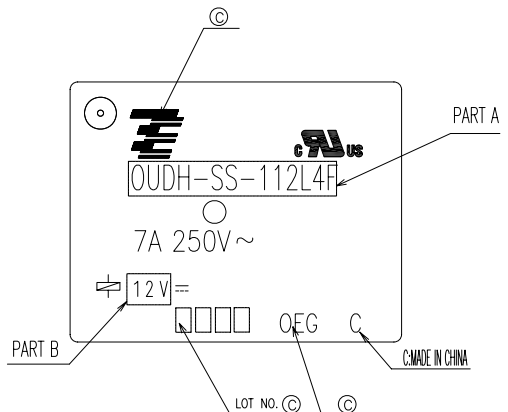


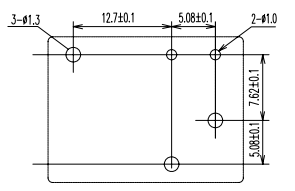
Diagram dimension	Tolerance
0.99mm max.	±0.1mm
1 - 2.99mm	±0.2mm
3mm min.	±0.3mm

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	H.SAKAKI	
DIMENSIONS: mm		CHK	N.FUNAYAMA	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	A.NAGAI	
		PRODUCT SPEC	NAME	
0 PLC ± 2M 1 PLC ± 2MA 2 PLC ± 2T2 3 PLC ± 2T3 4 SPC ± 2T4 ANGLES ± ZTA		APPLICATION SPEC	OUDH SPEC 220	
MATERIAL	FINISH	WEIGHT	SIZE	CAGE CODE
SEE MATERIAL TABLE			A3	©= 1461766
CUSTOMER DRAWING			SCALE	4:1
			SHEET	1 OF 2
			REV	C

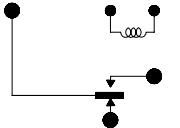
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LOC HB	DIST	REVISIONS							
		P	LTR	DESCRIPTION	ECN	DATE	DNW	APVD	

PC BOARD LAYOUT(BOTTOM VIEW)(2/1)



CONNECTION DIAGRAM (BOTTOM VIEW)(2/1)



1-1461766-0	—	OU DH-SH-124L4F	24V	OU DH-SH-124L4F	j
1461766-9	—	OU DH-SS-136L3F	36V	OU DH-SS-136L3F	i
1461766-8	—	OU DH-SS-105L4F	5V	OU DH-SS-105L4F	h
1461766-7	—	OU DH-SH-124L3F	24V	OU DH-SH-124L3F	g
1461766-6	—	OU DH-SH-112L3F	12V	OU DH-SH-112L3F	f
1461766-5	108-79687	OU DH-SS-124L4F	24V	OU DH-SS-124L4F	e
1461766-4	108-79686	OU DH-SS-112L4F	12V	OU DH-SS-112L4F	d
1461766-3	108-79685	OU DH-SS-148D3F	48V	OU DH-SS-148D3F	c
1461766-2	108-79684	OU DH-SS-124L3F	24V	OU DH-SS-124L3F	b
1461766-1	108-79683	OU DH-SS-112L3F	12V	OU DH-SS-112L3F	a
TE PART NO	PRODUCT SPEC	TE TYPE NAME	PART B	PART A	ITEM

RELAY TYPE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN H.SASAKI	Tyco Electronics Corporation ShenZhen, China	
DIMENSIONS: mm		CHK N.FUNAYAMA		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD A.NAGAI	NAME OUDH SPEC 220	
0 PLC ± 2M		PRODUCT SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO	
1 PLC ± 2MA		APPLICATION SPEC	A3 ©= 1461766	
2 PLC ± 2T2		WEIGHT	SCALE 4:1 SHEET 2 OF 2 REV C	
3 PLC ± 2T3		FINISH	CUSTOMER DRAWING	
4 P/C ± 2T4	ANGLES ± ZTA	MATERIAL SEE MATERIAL TABLE		