

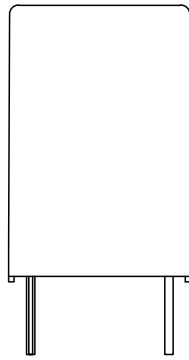
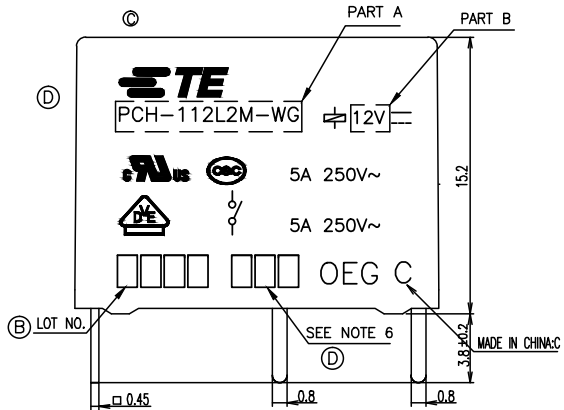


**THE DATASHEET OF
PCH-124L2M-WG**

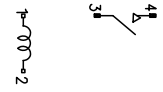


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LOC		DIST		REVISIONS			
#	LYR	DESCRIPTION	DATE	OWN	APVD		
C		OBSOLETE P/N ECO-09-014329	28Jul2009	YS.H	BH.Y		
D		CHANGS LOGBOARD LINE IDENTIFICATION ECO-12-003498 & ADD CDR SYMBOL P-11-003756	08Nov2012	YS.H	BH.Y		
D1		ADD A NEW PN ECO-14-009275	19JUN2014	QL	B.F		



CONNECTION DIAGRAM (BOTTOM VIEW)



DRILLING DIAGRAM (BOTTOM VIEW)

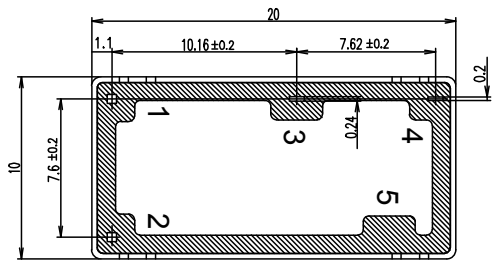
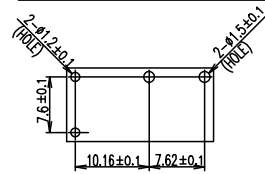


Diagram dimension	Tolerance
0.99mm max.	±0.1mm
1 - 2.99mm	±0.2mm
3mm min.	±0.3mm

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		CHK	N.Funayama									
		APVD	C.H.HAU		NAME							
		PRODUCT SPEC	-		PCH-L2M(H)-WG CUSTOMER DRAWING							
		APPLICATION SPEC	-		RESTRICTED TO							
		WEIGHT	-		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO				
		MATERIAL	-		A3	00779	G=1721768	-				
		FINISH	-		CUSTOMER DRAWING		SCALE	5:1	SHEET	1 of 2	REV	D1

4

3

2

1

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LOC HB DIST -

REVISIONS

P	LYR	DESCRIPTION	DATE	OWN	APVD
-	-	SEE SHEET 1	-	-	-

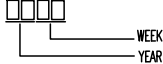
① 1-1721768-6	PCH-109L2M-WG	5V	PCH-109L2M-WG	107-79096(TUBE)	p	ACTIVE
1-1721768-5	PCH-124L2M-WG	24V	PCH-124L2M-WG	107-79096(TUBE)	o	ACTIVE
1-1721768-4	PCH-148L2M-WG	48V	PCH-148L2M-H-WG	107-79019(TRM)	n	OBSOLETE
1-1721768-3	PCH-124L2M-H-WG	24V	PCH-124L2M-H-WG	107-79019(TRM)	m	OBSOLETE
1-1721768-2	PCH-112L2M-H-WG	12V	PCH-112L2M-H-WG	107-79019(TRM)	l	OBSOLETE
1-1721768-1	PCH-109L2M-H-WG	9V	PCH-109L2M-H-WG	107-79019(TRM)	k	OBSOLETE
1-1721768-0	PCH-106L2M-H-WG	6V	PCH-106L2M-H-WG	107-79019(TRM)	j	OBSOLETE
1721768-9	PCH-109L2M-H-WG	5V	PCH-109L2M-H-WG	107-79019(TRM)	i	OBSOLETE
1721768-8	PCH-103L2M-H-WG	3V	PCH-103L2M-H-WG	107-79019(TRM)	h	OBSOLETE
1721768-7	PCH-148L2M-WG	48V	PCH-148L2M-WG	107-79019(TRM)	g	ACTIVE
1721768-6	PCH-124L2M-WG	24V	PCH-124L2M-WG	107-79019(TRM)	f	ACTIVE
1721768-5	PCH-112L2M-WG	12V	PCH-112L2M-WG	107-79019(TRM)	e	ACTIVE
1721768-4	PCH-109L2M-WG	9V	PCH-109L2M-WG	107-79019(TRM)	d	ACTIVE
1721768-3	PCH-106L2M-WG	6V	PCH-106L2M-WG	107-79019(TRM)	c	ACTIVE
1721768-2	PCH-105L2M-WG	5V	PCH-105L2M-WG	107-79019(TRM)	b	ACTIVE
1721768-1	PCH-103L2M-WG	3V	PCH-103L2M-WG	107-79019(TRM)	a	ABSOLUTE
TE PART NO	TE TYPE NAME	PART B	PART A	PACKAGE SPEC.	TYPE	P/N STATUS

RELAY TYPE

③

NOTES:

1. LAST SUFFIX
NON : WASHABLE TYPE
② 2. LOT NO SYSTEM AS FOLLOWING:



- ③ 3. TERMINAL DIMENSION IS BEFORE SOLDER DIP;
④ 4. FOR THE TIN-PLATING OF THE PINS:
+0.1mm FOR WIDTH, THICKNESS AND DIAMETER.
+0.5mm FOR LENGTH.
⑤ 5. MARKING FROM INK TO LASER.

- ⑥ 6. ADD LOT NO. SYSTEM AS FOLLOWING;



- I, DIGITS FOR DAY OF THE WEEK
1...MONDAY IN THIS WEEK;
2...TUESDAY IN THIS WEEK;
.....
7...SUNDAY IN THIS WEEK
II, DIGITS FOR SHIFT OF THE DAY
1...DAY SHIFT IN THIS DAY;
2...NIGHT SHIFT IN THIS DAY;
III, ONE CHARACTER DISTINGUISH THE LINE IDENTITY, SUCH AS: A,B,...,Z

	UV RESIN	UV SEAL	16
	EPOXY RESIN	SEAL	15
CLASS F (A)	MW79 (A)	MAGNETIC WIRE	14
SOLDER DIP	CP WIRE	COIL TERMINAL	13
	Aq ALLOY	STATIONARY CONTACT	12
	Aq ALLOY	MOVABLE CONTACT	11
	Cu ALLOY	HINGE SPRING	10
SOLDER DIP	Cu ALLOY	NO TERMINAL	9
SOLDER DIP	Cu ALLOY	MOVABLE SPRING	8
UL 94V-0	LCP	CARD	7
UL 94V-0	PET	CASE	6
UL 94HB	PA NYLON	BOBBIN	5
UL 94V-0	PET	BASE	4
	Ni PLATED	STEEL CORE	3
	CuNi PLATED	STEEL ARMATURE	2
	CuNi PLATED	STEEL YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION
			ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	KY.DU	TE Connectivity	
		CHK	N.Funayama	PCH-L2M(H)-WG CUSTOMER DRAWING	
DIMENSIONS:		APVD	C.H.Hsu	NAME	
mm		PRODUCT SPEC		SIZE	
		APPLICATION SPEC		CAGE CODE	DRAWING NO
TOLERANCES UNLESS OTHERWISE SPECIFIED:		WEIGHT		RESTRICTED TO	
0 PLC ±-	1 PLC ±-	CUSTOMER DRAWING	A3	00779	③=1721768
2 PLC ±-	3 PLC ±-				
4 PLC ±-	ANGLES ±-				
MATERIAL	FINISH			SCALE	5:1
				SHEET	2 of 2
				REV	D1

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

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 [TE Connectivity](#) Information

Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management