

4

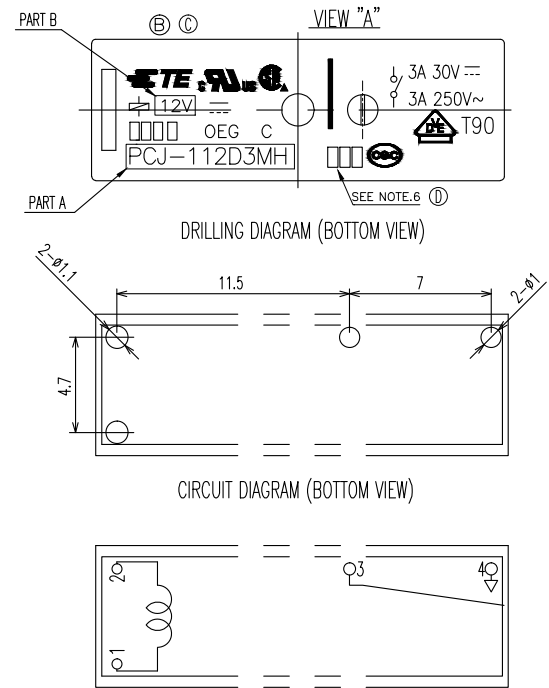
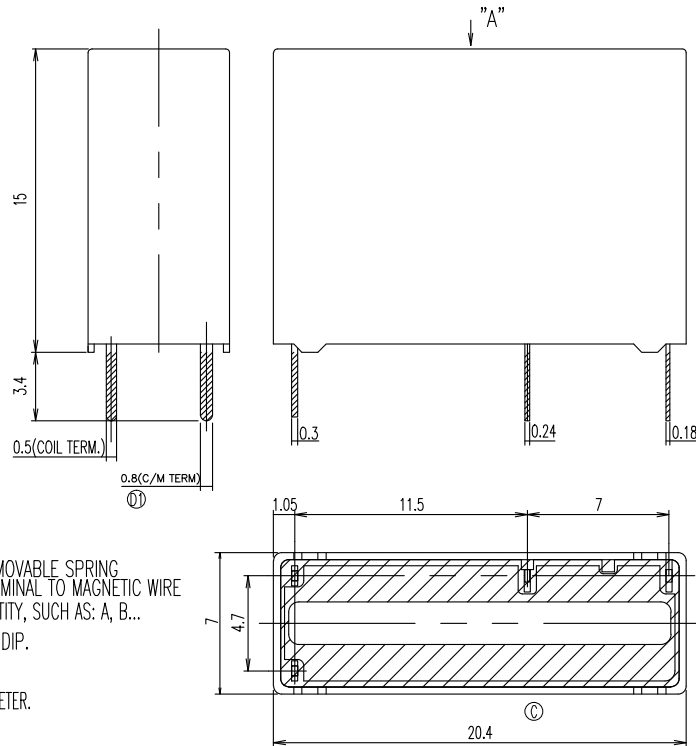
3

2

1

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION
 © COPYRIGHT - By TE Connectivity ALL RIGHTS RESERVED.

LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION		DATE	DWN	APVD	
	D	CHANGE THE WIDTH OF THE TERMINAL FROM 0.5MM TO 0.3MM		ECO-14-011875	04-AUG-14	Q.L	B.F



NOTES:

- 1. SOLDER DIP: STATIONARY TERMINAL AND MOVABLE SPRING COIL TERMINAL and COIL TERMINAL TO MAGNETIC WIRE
- ② ONE CHARACTER DISTINGUISH THE LINE IDENTITY, SUCH AS: A, B...
- 3. TERMINAL DIMENSION IS BEFORE SOLDER DIP.
- ④ FOR THE TIN-PLATING OF THE PINS:
 +0.1mm FOR WIDTH, THICKNESS AND DIAMETER.
 +0.5mm FOR LENGTH.
- ⑤ MARKING FROM INK CHANGE TO LASER
- 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

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.SASAKI
		CHK Y.OIKAWA
		APVD A.NAGAI
		PRODUCT SPEC
		APPLICATION SPEC
		WEIGHT
MATERIAL		FINISH

TE TE Connectivity			
NAME PCJ SPEC ,301			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C=1721081	-
CUSTOMER DRAWING		SCALE	SHEET
		5:1	1 of 3
		REV	D1

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

© COPYRIGHT - By TE Connectivity

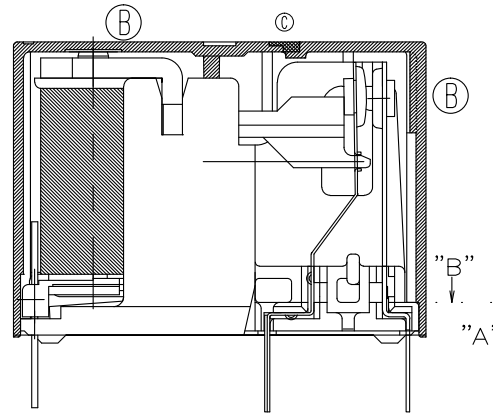
LOC
HB

DIST
-

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

ⓑ CHANGE CASE,CORE,YOKE : REV_A ==> B



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN H.SASAKI		TE TE Connectivity	
		CHK Y.OIKAWA			
DIMENSIONS: mm		APVD A.NAGAI		NAME PCJ SPEC ,301	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC -		SIZE A3	
0 PLC ± -		APPLICATION SPEC -		CAGE CODE 00779	
1 PLC ± -		WEIGHT -		DRAWING NO C=1721081	
2 PLC ± -		CUSTOMER DRAWING		RESTRICTED TO -	
3 PLC ± -		SCALE 5:1		SHEET 2 of 3	
4 PLC ± -		FINISH -		REV D1	
MATERIAL -					

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

© COPYRIGHT -- By TE Connectivity

LOC
HBDIST
-

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

①

N	PCJ-12403MH_301S	2-1721081-8	107-79053 (TUBE)	24V	PCJ-12403MH
M	PCJ-11803MH_301S	2-1721081-7	107-79053 (TUBE)	18V	PCJ-11803MH
L	PCJ-11203MH_301S	2-1721081-6	107-79053 (TUBE)	12V	PCJ-11203MH
K	PCJ-10903MH_301S	2-1721081-5	107-79053 (TUBE)	9V	PCJ-10903MH
J	PCJ-10603MH_301S	2-1721081-4	107-79053 (TUBE)	6V	PCJ-10603MH
I	PCJ-10503MH_301S	2-1721081-3	107-79053 (TUBE)	5V	PCJ-10503MH
H	PCJ-10303MH_301S	2-1721081-2	107-79053 (TUBE)	3V	PCJ-10303MH
G	PCJ-12403M_301S	2-1721081-1	107-79053 (TUBE)	24V	PCJ-12403M
F	PCJ-11803M_301S	2-1721081-0	107-79053 (TUBE)	18V	PCJ-11803M
E	PCJ-11203M_301S	1-1721081-9	107-79053 (TUBE)	12V	PCJ-11203M
D	PCJ-10903M_301S	1-1721081-8	107-79053 (TUBE)	9V	PCJ-10903M
C	PCJ-10603M_301S	1-1721081-7	107-79053 (TUBE)	6V	PCJ-10603M
B	PCJ-10503M_301S	1-1721081-6	107-79053 (TUBE)	5V	PCJ-10503M
A	PCJ-10303M_301S	1-1721081-5	107-79053 (TUBE)	3V	PCJ-10303M
n	PCJ-12403MH_301	1-1721081-4	107-79014 (TRAY)	24V	PCJ-12403MH
m	PCJ-11803MH_301	1-1721081-3	107-79014 (TRAY)	18V	PCJ-11803MH
l	PCJ-11203MH_301	1-1721081-2	107-79014 (TRAY)	12V	PCJ-11203MH
k	PCJ-10903MH_301	1-1721081-1	107-79014 (TRAY)	9V	PCJ-10903MH
j	PCJ-10603MH_301	1-1721081-0	107-79014 (TRAY)	6V	PCJ-10603MH
i	PCJ-10503MH_301	1721081-9	107-79014 (TRAY)	5V	PCJ-10503MH
h	PCJ-10303MH_301	1721081-8	107-79014 (TRAY)	3V	PCJ-10303MH
g	PCJ-12403M_301	1721081-7	107-79014 (TRAY)	24V	PCJ-12403M
f	PCJ-11803M_301	1721081-6	107-79014 (TRAY)	18V	PCJ-11803M
e	PCJ-11203M_301	1721081-5	107-79014 (TRAY)	12V	PCJ-11203M
d	PCJ-10903M_301	1721081-4	107-79014 (TRAY)	9V	PCJ-10903M
c	PCJ-10603M_301	1721081-3	107-79014 (TRAY)	6V	PCJ-10603M
b	PCJ-10503M_301	1721081-2	107-79014 (TRAY)	5V	PCJ-10503M
a	PCJ-10303M_301	1721081-1	107-79014 (TRAY)	3V	PCJ-10303M
No	DESCRIPTION	TE PART NO	PACKING SPECIFICATION	PART B	PART A

RELAY TYPE

Ⓐ

nn	PCJ-12403MH_301M	4-1721081-2	107-79048 (TUBE)	24V	PCJ-12403MH
mm	PCJ-11803MH_301M	4-1721081-1	107-79048 (TUBE)	18V	PCJ-11803MH
ll	PCJ-11203MH_301M	4-1721081-0	107-79048 (TUBE)	12V	PCJ-11203MH
kk	PCJ-10903MH_301M	3-1721081-9	107-79048 (TUBE)	9V	PCJ-10903MH
jj	PCJ-10603MH_301M	3-1721081-8	107-79048 (TUBE)	6V	PCJ-10603MH
ii	PCJ-10503MH_301M	3-1721081-7	107-79048 (TUBE)	5V	PCJ-10503MH
hh	PCJ-10303MH_301M	3-1721081-6	107-79048 (TUBE)	3V	PCJ-10303MH
gg	PCJ-12403M_301M	3-1721081-5	107-79048 (TUBE)	24V	PCJ-12403M
ff	PCJ-11803M_301M	3-1721081-4	107-79048 (TUBE)	18V	PCJ-11803M
ee	PCJ-11203M_301M	3-1721081-3	107-79048 (TUBE)	12V	PCJ-11203M
dd	PCJ-10903M_301M	3-1721081-2	107-79048 (TUBE)	9V	PCJ-10903M
cc	PCJ-10603M_301M	3-1721081-1	107-79048 (TUBE)	6V	PCJ-10603M
bb	PCJ-10503M_301M	3-1721081-0	107-79048 (TUBE)	5V	PCJ-10503M
aa	PCJ-10303M_301M	2-1721081-9	107-79048 (TUBE)	3V	PCJ-10303M
No	DESCRIPTION	TE PART NO	PACKING SPECIFICATION	PART B	PART A

Ⓐ RELAY TYPE

		Sn-Ag-Cu	SOLDER	18
94V-0		PBT	CASE	17
		UV	SEAL(CASE) JUST FOR WASH TIGHT	16
		EPOXY	SEAL(CASE AND BASE)	15
		3JUEW	MAGNETIC WIRE	14
94V-0		PBT	CARD	13
		Ag ALLOY	STATIONARY CONTACT	12
	SOLDER DIP	Cu ALLOY	STATIONARY TERMINAL	11
		Ag ALLOY	MOVABLE CONTACT	10
	SOLDER DIP	Cu ALLOY	MOVABLE SPRING	9
94V-0		PBT	BASE	8
		STAINLESS	HINGE SPRING	7
	NIP	STEEL	ARMATURE	6
	NIP	STEEL	CORE	5
	NIP	STEEL	YOKE	4
	SOLDER DIP	Cu ALLOY	COIL TERMINAL B	3
	SOLDER DIP	Cu ALLOY	COIL TERMINAL A	2
94V-0		PBT	BOBBIN	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN H.SASAKI	TE TE Connectivity	
		CHK Y.OIKAWA		
DIMENSIONS: mm		APVD A.NAGAI	NAME PCJ SPEC ,301	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± . 1 PLC ± . 2 PLC ± . 3 PLC ± . 4 PLC ± . ANGLES ± .		PRODUCT SPEC -	SIZE A3	
MATERIAL -		APPLICATION SPEC -	CAGE CODE 00779	DRAWING NO 1721081
FINISH -		WEIGHT -	RESTRICTED TO -	
CUSTOMER DRAWING			SCALE 5:1	SHEET 3 of 3
			REV D1	

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)