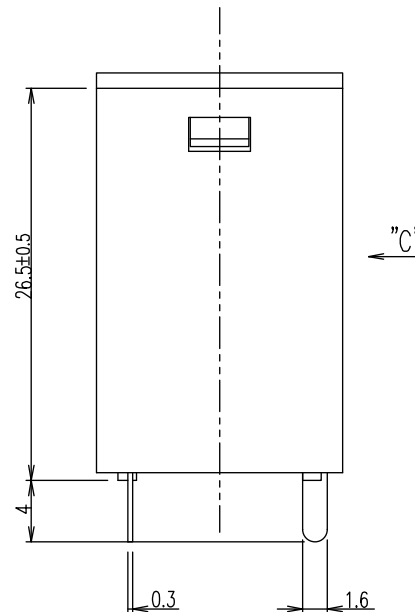
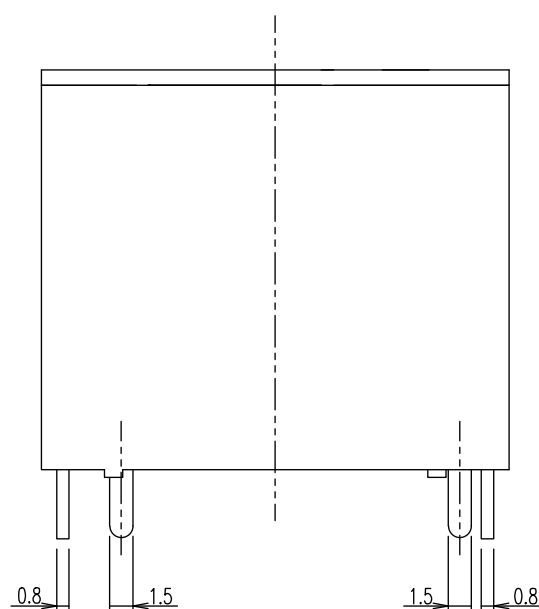
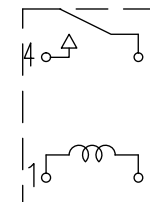


LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
HB	—	B1		REVIESED PER ECO-11-005140	29-MAR-11	RK HMR
		B2		CHANGE TE LOGO;TERMINALS TOLERANCE CLARIFICATION; ADD LINE IDENTIFIER TO MARKING;PN OBSOLETE. ECO-12-008675	22-AUG-12	K.T BH.Y



CONNECTION DIAGRAM



VIEW C

DRILLING DIAGRAM (BOTTOM VIEW)

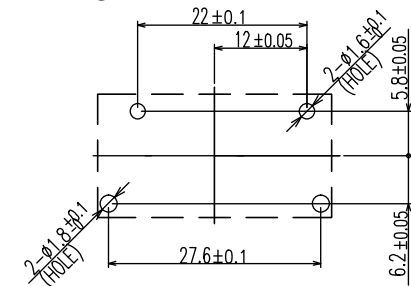
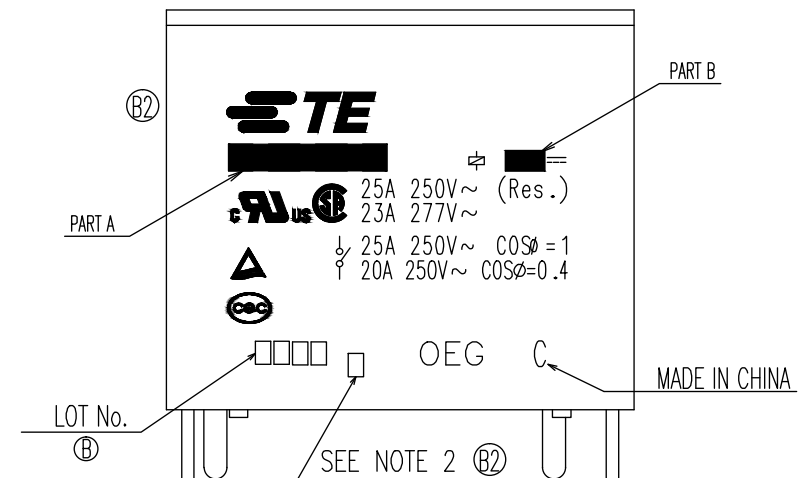


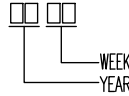
DIAGRAM DIMENSION	TOLERANCE
0.99mm MAX.	±0.1mm
1 - 2.99mm	±0.2mm
3mm MIN.	±0.3mm



THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN H.SASAKI		 TE Connectivity								
			CHK Y.OIKAWA										
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD A.NAGAI		NAME PCFN-D2M SPEC,000							
		0 PLC ± -		PRODUCT SPEC									
		1 PLC ± -		—									
		2 PLC ± -		APPLICATION SPEC									
		3 PLC ± -		—									
		4 PLC ± -		—									
ANGLES ± -				SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO			
MATERIAL		FINISH		WEIGHT —		A3		00779		C=1461193		—	
		—		CUSTOMER DRAWING				SCALE 3:1		SHEET 1 of 2		REV B2	

B2	ACTIVE	3-1419153-5	PCFN-112D2M,000	12V	PCFN-112D2M	k
	OBSOLETE	1-1440008-8	PCFN-105D2M,000	5V	PCFN-105D2M	j
	ACTIVE	1461193-9	PCFN-124D2M,000	24V	PCFN-124D2M	i
	ACTIVE	1461193-8	PCFN-118D2M,000	18V	PCFN-118D2M	h
	ACTIVE	1461193-7	PCFN-109D2M,000	9V	PCFN-109D2M	g
01	ACTIVE	1461193-6	PCFN-106D2M,000	6V	PCFN-106D2M	f
	ACTIVE	1461193-5	PCFN-148D2M,000	48V	PCFN-148D2M	e
	OBSOLETE	1461193-4	PCFN-124D2M,000	24V	PCFN-124D2M	d
	OBSOLETE	1461193-3	PCFN-118D2M,000	18V	PCFN-118D2M	c
	OBSOLETE	1461193-2	PCFN-109D2M,000	9V	PCFN-109D2M	b
01	OBSOLETE	1461193-1	PCFN-106D2M,000	6V	PCFN-106D2M	a
PN STATUS		PART NO	DESCRIPTION	PART B	PART A	ITEM

RELAY TYPE

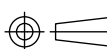
- NOTE:
- B 1.LOT NO SYSTEM AS FOLLOWING:
- 
- B 2.ONE CHARACTER DISTINGUISH THE LINE IDENTITY, SUCH AS: A, B...
- B 3.TERMINAL DIMENSION IS BEFORE SOLDER DIP.
- B 4.FOR THE TIN-PLATING OF THE PINS:
+0.1mm FOR WIDTH,THICKNESS AND DIAMETER.
+0.5mm FOR LENGTH.

		EPOXY RESIN	SEAL	17
		POLYURETHANE Cu WIRE	MAGNETIC WIRE	16
UL 94V-0		PPS	CARD	15
UL 94V-0		PBT	CASE	14
UL 94V-0		PBT	BASE	13
UL 94V-0		PBT	BOBBIN	12
	SOLDER DIP	Cu ALLOY	COIL TERMINAL R	11
	SOLDER DIP	Cu ALLOY	COIL TERMINAL L	10
		STAINLESS	HINGE SPRING	9
		Ag ALLOY	STATIONARY CONTACT	8
		Ag ALLOY	MOVABLE CONTACT	7
	SOLDER DIP	Cu ALLOY	MOVABLE SPRING	6
	SOLDER DIP	Cu ALLOY	STATIONARY TERMINAL	5
	SOLDER DIP	Cu ALLOY	MOVABLE TERMINAL	4
	Ni PLATED	STEEL	CORE	3
	Ni PLATED	STEEL	ARMATURE	2
	Ni PLATED	STEEL	YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm



MATERIAL

FINISH

—

DWN

H.SASAKI

CHK

Y.OIKAWA

APVD

A.NAGAI

PRODUCT SPEC

—

APPLICATION SPEC

—

WEIGHT

—

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC

± -

1 PLC

± -

2 PLC

± -

3 PLC

± -

4 PLC

± -

ANGLES

± -

CUSTOMER DRAWING

SCALE

3:1

SHEET

2 OF 2

REV

B2

NAME

PCFN-D2M SPEC,000

SIZE

A3

CAGE CODE

00779

DRAWING NO

C=1461193

RESTRICTED TO

—

TE Connectivity



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

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[3-1419153-5](#)