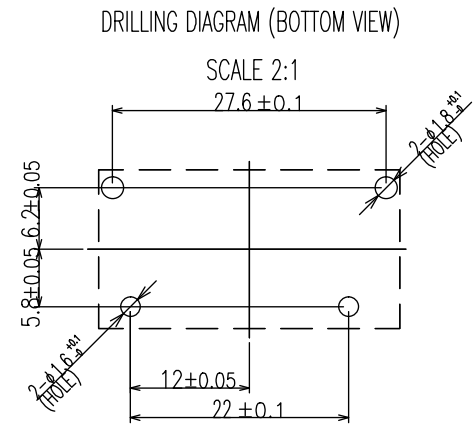
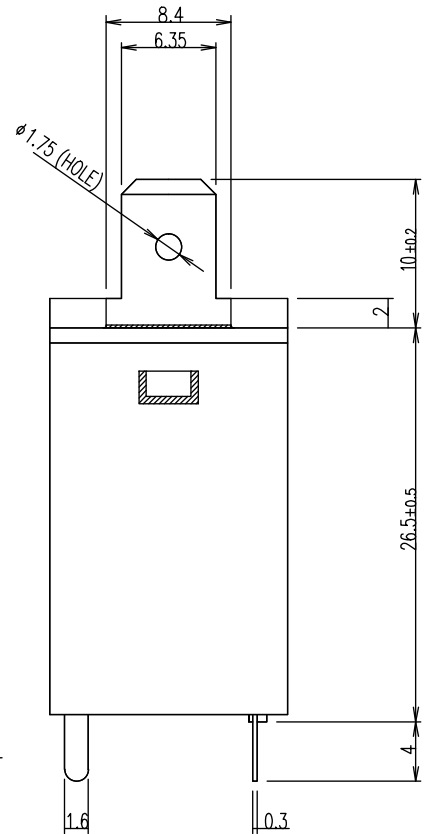
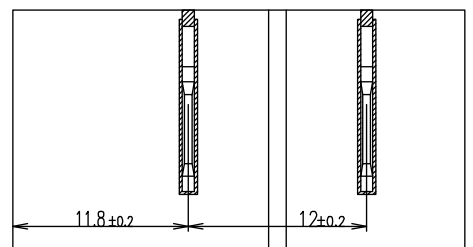


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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
E		CHANGE DATE CODE & TE LOGO ECO-08-007869	16-APR-08	CY.Z	BH.Y
F		TE LOGO CHANGE; TERMINALS TOLERANCE CLARIFICATION; ADD LINE IDENTIFIER TO MARKING; PN OBSOLETE. ECO-12-008675	22-AUG-12	K.T	BH.Y



CONNECTION DIAGRAM (BOTTOM VIEW)

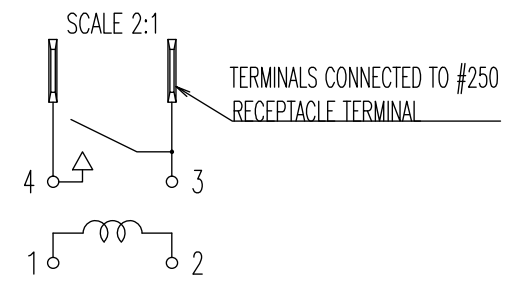
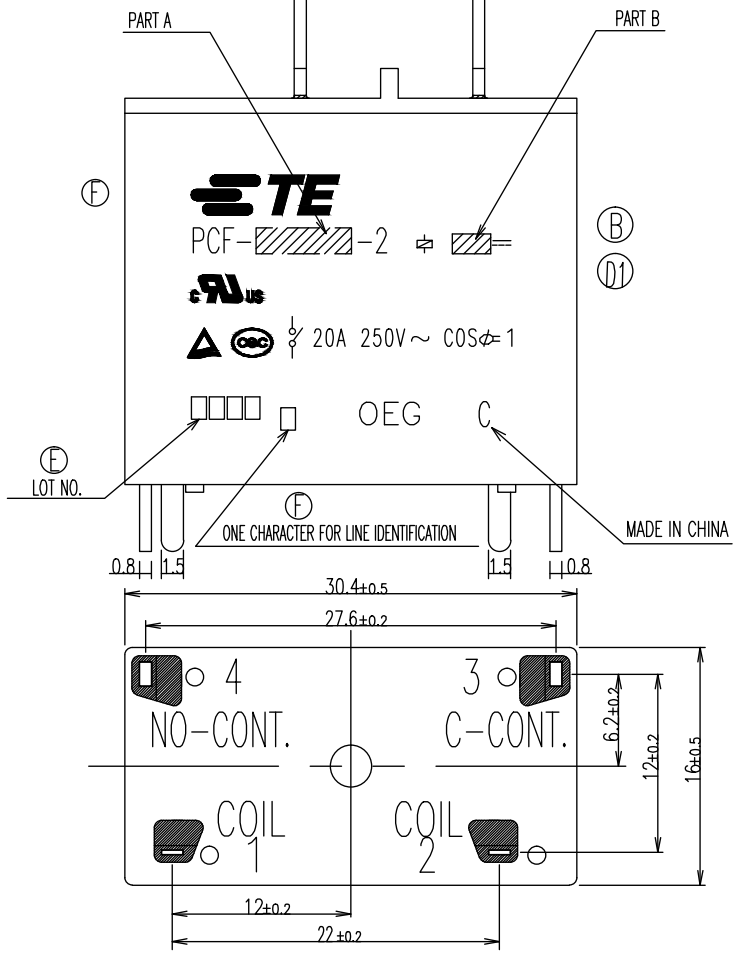
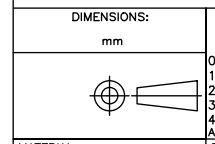


DIAGRAM DIMENSION	TOLERANCE
0.99mm MAX.	±0.1mm
1 - 2.99mm	±0.2mm
3mm MIN.	±0.3mm



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DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	
0 PLC	± -
1 PLC	± -
2 PLC	± -
3 PLC	± -
4 PLC	± -
ANGLES	± -
MATERIAL	FINISH
-	-

DWN K.OKADO	TE Connectivity			
CHK H.SASAKI				
APVD A.NAGAI	NAME			
PRODUCT SPEC SEE PRODUCT SPEC	PCF-D1M-2(VA TYPE)			
APPLICATION SPEC	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
-	A3	00779	C=1461477	-
WEIGHT	SCALE		SHEET	REV
-	3:1		1 OF 2	F
CUSTOMER DRAWING				

4

3

2

1

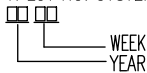
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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

Ⓕ	OBSOLETE	1461477-8	PCF-112D1M-2,400	108-79550	107-79012	12	112D1M	h	Ⓐ
	ACTIVE	1461477-7	PCF-112D1M-2,000B	108-79550	107-79040	12	112D1M	g	Ⓐ
Ⓕ	OBSOLETE	1461477-6	PCF-148D1M-2,000	108-79552	107-79012	48	148D1M	f	
Ⓕ	OBSOLETE	1461477-5	PCF-124D1M-2,000	108-79551		24	124D1M	e	
	ACTIVE	1461477-4	PCF-112D1M-2,000	108-79550		12	112D1M	d	
Ⓕ	OBSOLETE	1461477-3	PCF-109D1M-2,000	108-79549		9	109D1M	c	
Ⓕ	OBSOLETE	1461477-2	PCF-106D1M-2,000	108-79548		6	106D1M	b	
Ⓕ	OBSOLETE	1461477-1	PCF-105D1M-2,000	108-79547		5	105D1M	a	
	PN STATUS	TE PART NO	DESCRIPTION	PRODUCT SPEC	PACKING SPEC	PART B	PART A	TYPE	

RELAY TYPE

NOTES:
 Ⓕ 1. LOT NO. SYSTEM AS FOLLOWING:



- Ⓕ 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.

P.B.T	CASE	17
3JEW	MAGNETIC WIRE	16
EPOXY RESIN	SEAL	15
Cu ALLOY	HINGE SPRING	14
Cu ALLOY	COIL TERMINAL L	13
Cu ALLOY	COIL TERMINAL R	12
Ag ALLOY	C CONTACT	11
Ag ALLOY	M CONTACT	10
Cu ALLOY	C SPRING	9
Cu ALLOY	C TERMINAL (PLATED TYPE)	8
Cu ALLOY	C TERMINAL	
Cu ALLOY	M TERMINAL (PLATED TYPE)	7
Cu ALLOY	M TERMINAL	
P.P.S	CARD	6
P.B.T	BOBBIN	5
P.B.T	BASE	4
STEEL	CORE	3
STEEL	ARMATURE	2
STEEL	YOKE	1
MATERIAL	DESCRIPTION	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN K.OKADO	TE Connectivity			
DIMENSIONS: mm		CHK H.SASAKI				
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD A.NAGAI	NAME			
0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4. PLC ANGLES ±-		PRODUCT SPEC SEE PRODUCT SPEC	PCF-D1M-2(VA TYPE)			
MATERIAL		APPLICATION SPEC	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
FINISH		WEIGHT	A3	00779	C=1461477	-
CUSTOMER DRAWING			SCALE	SHEET	REV	
			3:1	2 OF 2	F	