

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

-,-

ALL RIGHTS RESERVED.

© COPYRIGHT - By -

LOC

DIST

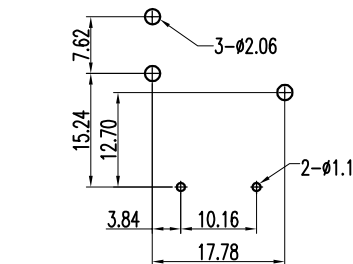
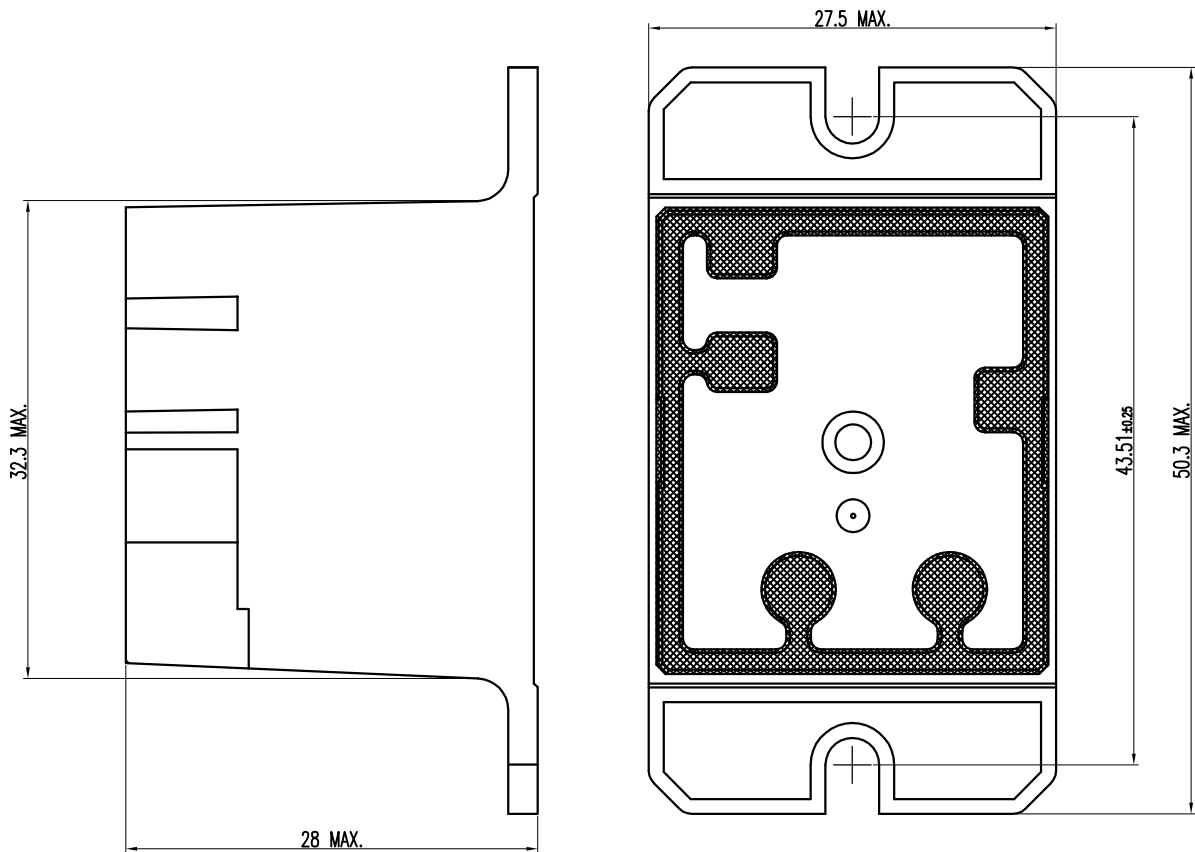
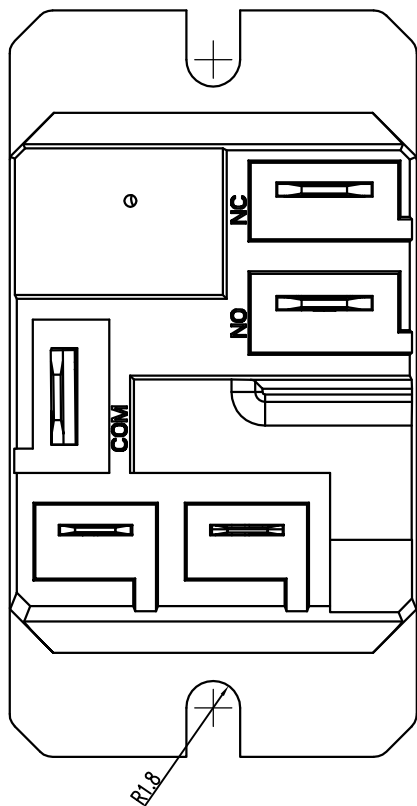
REVISIONS

HB

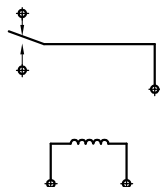
-

P	LTR	DESCRIPTION		DATE	DWN	APVD
	A1	REMOVE CONTACT FIGURE	ECO-07-014825	22-JUN-07	Y.ZX	Y.BH
	B	CHANGE TE LOGO	ECO-08-020492	22-SEP-08	SZ,Z	BH,Y
	C	CHANGE TE LOGO OBSOLETE FG PNs	ECO-12-005760 ECO-12-012545	22-AUG-12	HL.C	BH,Y

ITEM	FIG	PART NO	TE TYPE NAME	PART A
1	A	1461134-1	T9CP5D52-05,000	T9CP5D52-05
2	A	1461134-2	T9CP5D52-06,000	T9CP5D52-06
3	A	1461134-3	T9CP5D52-09,000	T9CP5D52-09
4	A	1461134-4	T9CP5D52-12,000	T9CP5D52-12
5	A	1461134-5	T9CP5D52-18,000	T9CP5D52-18
6	A	1461134-6	T9CP5D52-22,000	T9CP5D52-22
7	A	1461134-7	T9CP5D52-24,000	T9CP5D52-24
8	A	1461135-1	T9CP5L52-05,000	T9CP5L52-05
9	A	1461135-2	T9CP5L52-06,000	T9CP5L52-06
10	A	1461135-3	T9CP5L52-09,000	T9CP5L52-09
11	A	1461135-4	T9CP5L52-12,000	T9CP5L52-12
12	A	1461135-5	T9CP5L52-18,000	T9CP5L52-18
13	A	1461135-6	T9CP5L52-22,000	T9CP5L52-22
14	A	1461135-7	T9CP5L52-24,000	T9CP5L52-24
15	B	1461134-8	T9CP1D52-05,000	T9CP1D52-05
16	B	1461134-9	T9CP1D52-06,000	T9CP1D52-06
17	B	1-1461134-0	T9CP1D52-09,000	T9CP1D52-09
18	B	1-1461134-1	T9CP1D52-12,000	T9CP1D52-12
19	B	1-1461134-2	T9CP1D52-18,000	T9CP1D52-18
20	B	1-1461134-3	T9CP1D52-22,000	T9CP1D52-22
21	B	1-1461134-4	T9CP1D52-24,000	T9CP1D52-24
22	B	1461135-8	T9CP1L52-05,000	T9CP1L52-05
23	B	1461135-9	T9CP1L52-06,000	T9CP1L52-06
24	B	1-1461135-0	T9CP1L52-09,000	T9CP1L52-09
25	B	1-1461135-1	T9CP1L52-12,000	T9CP1L52-12
26	B	1-1461135-2	T9CP1L52-18,000	T9CP1L52-18
27	B	1-1461135-3	T9CP1L52-22,000	T9CP1L52-22
28	B	1-1461135-4	T9CP1L52-24,000	T9CP1L52-24
29	B	1-1461135-5	T9CP1L52-48,000	T9CP1L52-48



PCB LAYOUT (BOTTOM VIEW)



WIRING DIAGRAM

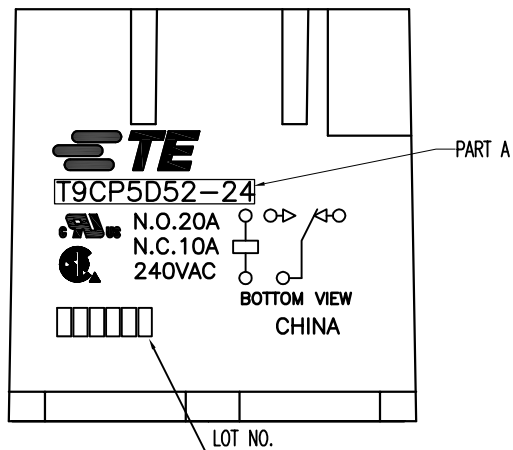
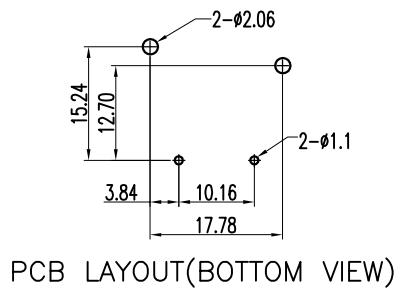


FIG A



PCB LAYOUT (BOTTOM VIEW)

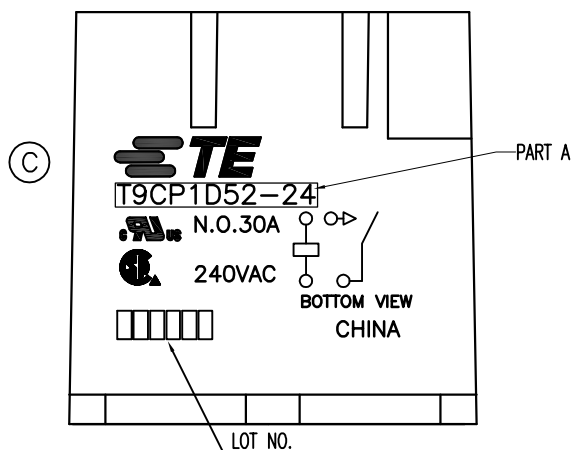
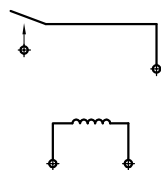


FIG B

LOT NO. SYSTEM AS FOLLOWING:

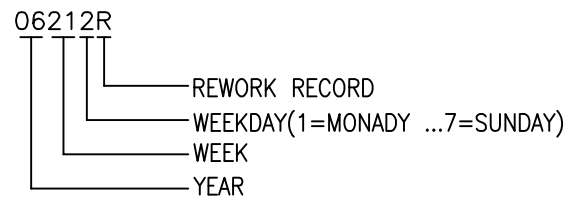


DIAGRAM DIMENSION	TOLERANCE
0.99mm max.	±0.1mm
1 - 2.99mm	±0.2mm
3mm min.	±0.3mm

WIRING DIAGRAM CONTROLLED DOCUMENT.

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

DWN	H.SASAKI
CHK	N.FUNAYAMA
APVD	A.NAGAI
PRODUCT SPEC	
APPLICATION SPEC	
WEIGHT	
CUSTOMER DRAWING	

TE Connectivity			
NAME			
T9C CODE 5 CUSTOMER DRAWING			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C=1461134	
SCALE		SHEET	REV
2:1		1 OF 1	C