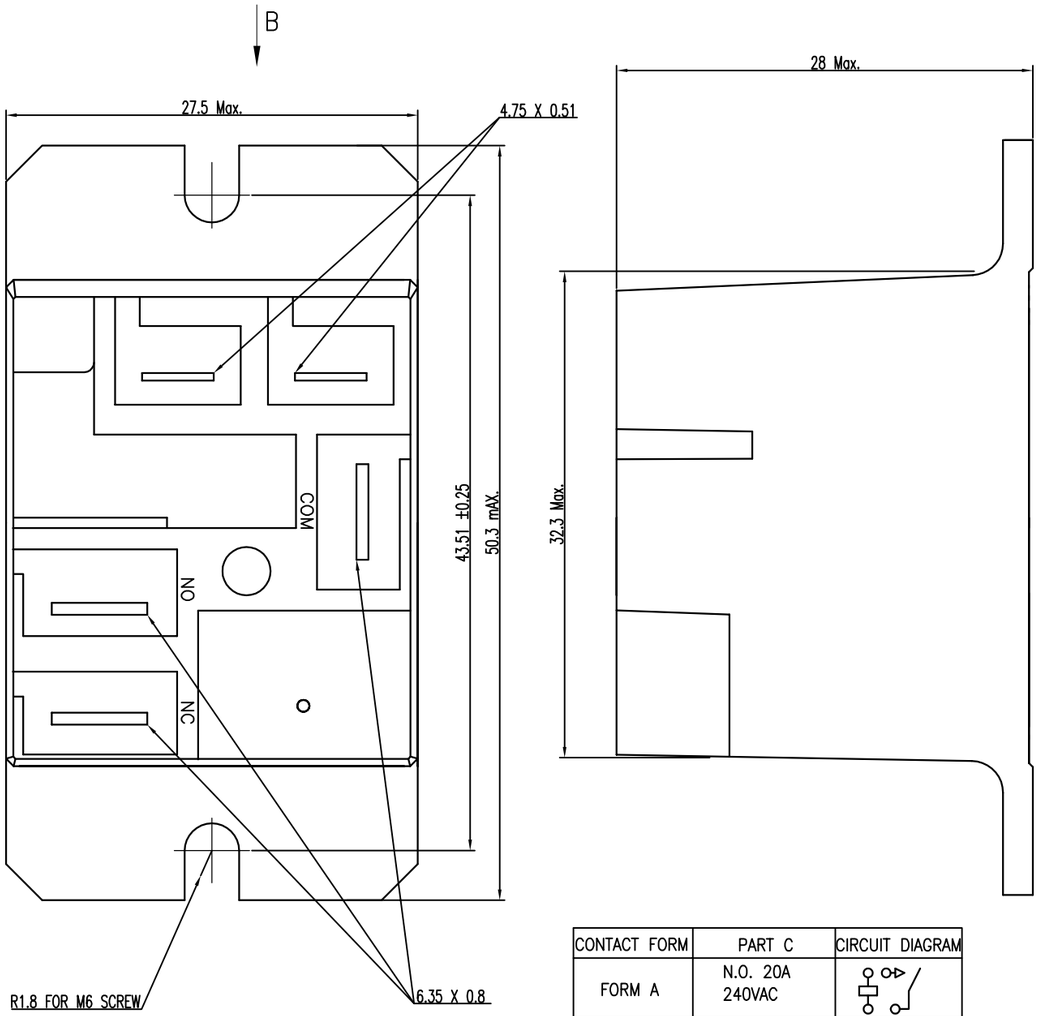
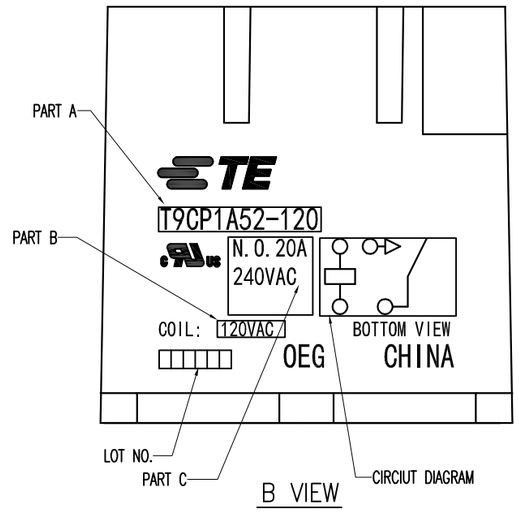
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION – ,– .
© COPYRIGHT – By – ALL RIGHTS RESERVED.

REVISIONS

P	LTR	DESCRIPTION		DATE	DWN	APVD
	D2	ADD NEW PARTS	ECO-17-007354	22-MAY-17	HL.C	XN.Z



FORM	PART NO	TE TYPE NAME	PART A	PART B
FORM B	2-1649341-5	T9CP2A54-120	T9CP2A54-120	120VAC
FORM B	2-1649341-4	T9CP2A54-240	T9CP2A54-240	240VAC
FORM C	2-1649341-0	T9CP5A54-240	T9CP5A54-240	240VAC
FORM C	1-1649341-9	T9CP5A54-120	T9CP5A54-120	120VAC
FORM C	1-1649341-7	T9CP5A54-24	T9CP5A54-24	24VAC
FORM C	1-1649341-5	T9CP5A52-240	T9CP5A52-240	240VAC
FORM C	1-1649341-4	T9CP5A52-120	T9CP5A52-120	120VAC
FORM C	1-1649341-2	T9CP5A52-24	T9CP5A52-24	24VAC
FORM C	1-1649341-1	T9CP5A52-12	T9CP5A52-12	12VAC
FORM A	1649341-2	T9CP1A54-240	T9CP1A54-240	240VAC
FORM A	1-1649341-0	T9CP1A54-120	T9CP1A54-120	120VAC
FORM A	1649341-8	T9CP1A54-24	T9CP1A54-24	24VAC
FORM A	1649341-6	T9CP1A52-240	T9CP1A52-240	240VAC
FORM A	1649341-5	T9CP1A52-120	T9CP1A52-120	120VAC
FORM C	2071170-2	T9CP5A52-277-01	T9CP5A52-277-01	277VAC
D2 FORM C	2071170-4	T9CP5A52-120-01	T9CP5A52-120-01	120VAC
FORM C	2071170-5	T9CP5A52-240-02	T9CP5A52-240-02	240VAC



B VIEW

CONTACT FORM	PART C	CIRCUIT DIAGRAM
FORM A	N.O. 20A 240VAC	
FORM C	N.O. 20A N.C. 10A 240VAC	
FORM B	N.C. 10A 240VAC	

NOTE:

1.LOT NO. DESCRIPTION:

06212R

- REWORK RECORD
- WEEKDAY (1 = MONADY ...7 = SUNDAY)
- WEEK
- YEAR

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

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH –

DWN XN.ZHANG –
CHK ANTHONY.YIP –
APVD CH.HSU –
PRODUCT SPEC –
APPLICATION SPEC –
WEIGHT 0.000000

TE Connectivity

NAME – T9C AC TYPE CUSTOMER DRAWING –

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-1649341	–

CUSTOMER DRAWING | SCALE 5:2 | SHEET 1 OF 1 | REV D2

1470-19 (1/15)