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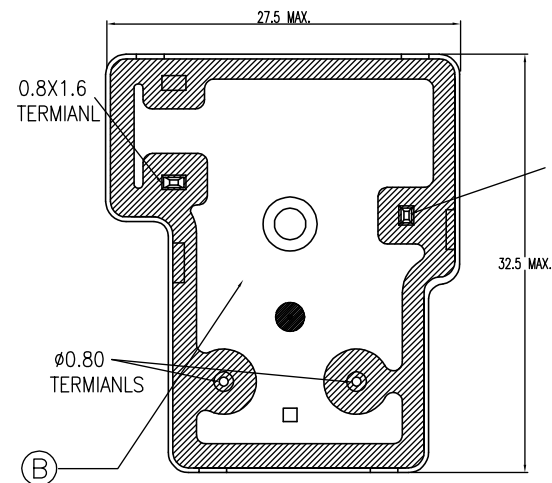
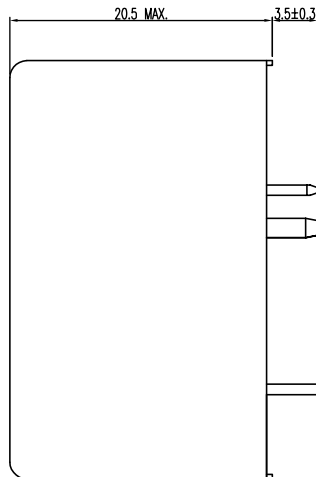
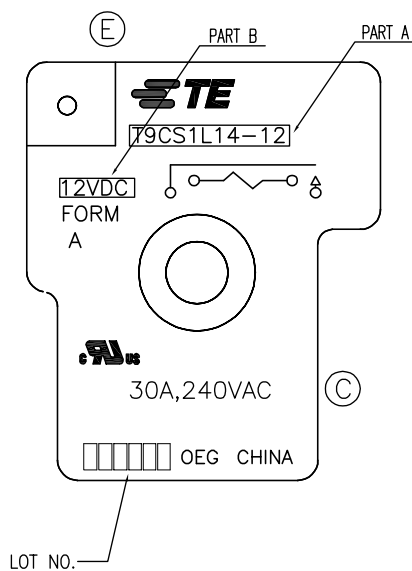
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LOC
HBDIST
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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
C		CHANGE RATING	ECO-06-013181	5-Jun-06	JM.C YIP
D		CHANGE TE LOGO	ECO-08-020492	5-SEP-08	SZ,Z BH.Y
E		CHANGE TE LOGO OBSOLETE FG PNs	ECO-12-005760 ECO-12-012545	23-AUG-12	HL.C BH.Y



NOTE: TERMINAL DIMENSION WITHOUT TINNING.

LOT NO. SYSTEM AS FOLLOWING:

06212R

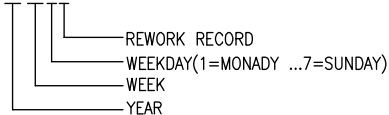
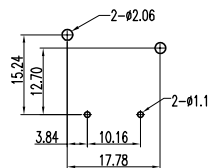
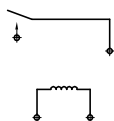


DIAGRAM DIMENSION	TOLERANCE
0.99mm max.	±0.1mm
1 - 2.99mm	±0.2mm
3mm min.	±0.3mm



PCB LAYOUT (BOTTOM VIEW)



WIRING DIAGRAM

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN JM.CAO

CHK

YIP.ANTHONY

APVD N.FUNAYAMA

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING



TE Connectivity

NAME

T9C CODE 1 FORM A CUSTOMER DRAWING

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C=1721527

SCALE 3:1

SHEET 1 OF 2

REV E

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LOC

DIST

REVISIONS

HB

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P

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DESCRIPTION

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APVD

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SEE SHEET 1

-

-

-

E	2=1721527=0	T9CS1L14-48	48VDC	T9CS1L14-48	20
	1=1721527-9	T9CS1L14-24	24VDC	T9CS1L14-24	19
	1=1721527-8	T9CS1L14-22	22VDC	T9CS1L14-22	18
	1=1721527-7	T9CS1L14-20	20VDC	T9CS1L14-20	17
E	1=1721527-6	T9CS1L14-18	18VDC	T9CS1L14-18	16
	1=1721527-5	T9CS1L14-15	15VDC	T9CS1L14-15	15
	1=1721527-4	T9CS1L14-12	12VDC	T9CS1L14-12	14
	1=1721527-3	T9CS1L14-9	9VDC	T9CS1L14-9	13
E	1=1721527-2	T9CS1L14-6	6VDC	T9CS1L14-6	12
	1=1721527-1	T9CS1L14-5	5VDC	T9CS1L14-5	11
	1=1721527-0	T9CS1D14-48	48VDC	T9CS1D14-48	10
	1721527-9	T9CS1D14-24	24VDC	T9CS1D14-24	9
E	1721527-8	T9CS1D14-22	22VDC	T9CS1D14-22	8
	1721527-7	T9CS1D14-20	20VDC	T9CS1D14-20	7
	1721527-6	T9CS1D14-18	18VDC	T9CS1D14-18	6
	1721527-5	T9CS1D14-15	15VDC	T9CS1D14-15	5
E	1721527-4	T9CS1D14-12	12VDC	T9CS1D14-12	4
	1721527-3	T9CS1D14-9	9VDC	T9CS1D14-9	3
	1721527-2	T9CS1D14-6	6VDC	T9CS1D14-6	2
	1721527-1	T9CS1D14-5	5VDC	T9CS1D14-5	1
	PART NO.	TE TYPE NAME	PART B (VOLTAGE)	PART A	ITEM

E	4=1721527-0	T9CV1L14-48	48VDC	T9CV1L14-48	40
	3=1721527-9	T9CV1L14-24	24VDC	T9CV1L14-24	39
	3=1721527-8	T9CV1L14-22	22VDC	T9CV1L14-22	38
	3=1721527-7	T9CV1L14-20	20VDC	T9CV1L14-20	37
E	3=1721527-6	T9CV1L14-18	18VDC	T9CV1L14-18	36
	3=1721527-5	T9CV1L14-15	15VDC	T9CV1L14-15	35
	3=1721527-4	T9CV1L14-12	12VDC	T9CV1L14-12	34
	3=1721527-3	T9CV1L14-9	9VDC	T9CV1L14-9	33
E	3=1721527-2	T9CV1L14-6	6VDC	T9CV1L14-6	32
	3=1721527-1	T9CV1L14-5	5VDC	T9CV1L14-5	31
	3=1721527-0	T9CV1D14-48	48VDC	T9CV1D14-48	30
	2=1721527-9	T9CV1D14-24	24VDC	T9CV1D14-24	29
E	2=1721527-8	T9CV1D14-22	22VDC	T9CV1D14-22	28
	2=1721527-7	T9CV1D14-20	20VDC	T9CV1D14-20	27
	2=1721527-6	T9CV1D14-18	18VDC	T9CV1D14-18	26
	2=1721527-5	T9CV1D14-15	15VDC	T9CV1D14-15	25
E	2=1721527-4	T9CV1D14-12	12VDC	T9CV1D14-12	24
	2=1721527-3	T9CV1D14-9	9VDC	T9CV1D14-9	23
	2=1721527-2	T9CV1D14-6	6VDC	T9CV1D14-6	22
	2=1721527-1	T9CV1D14-5	5VDC	T9CV1D14-5	21
	PART NO.	TE TYPE NAME	PART B (VOLTAGE)	PART A	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

MATERIAL

-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± -

1 PLC ± -

2 PLC ± -

3 PLC ± -

4 PLC ± -

ANGLES ± -

FINISH

-

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2 OF 2

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