

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

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LOC

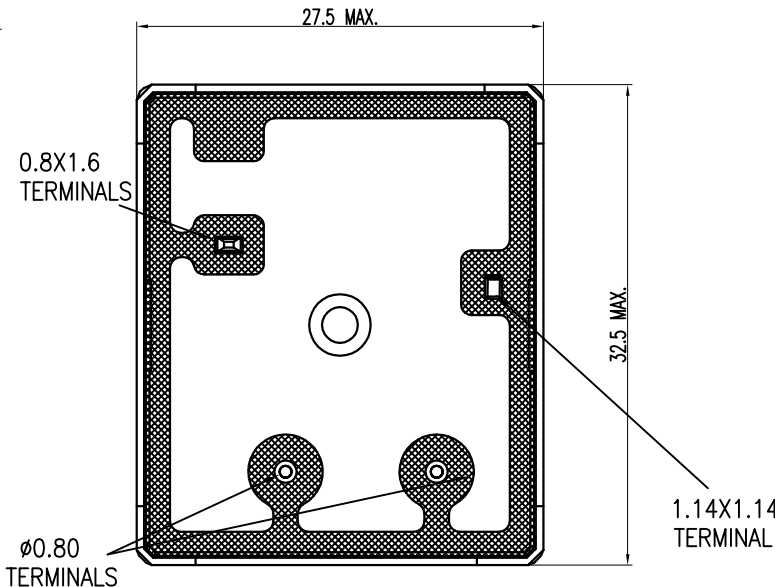
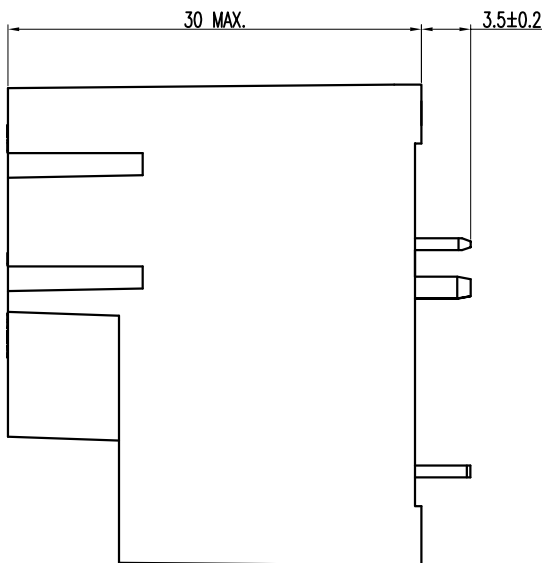
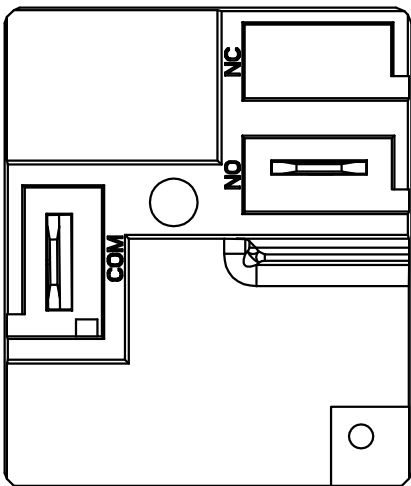
DIST

REVISIONS

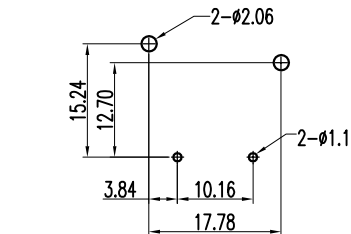
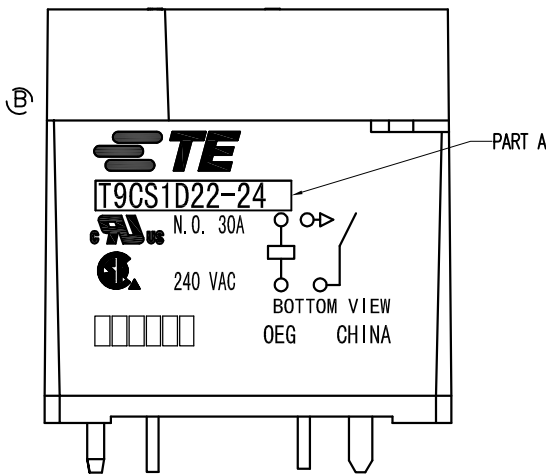
HB

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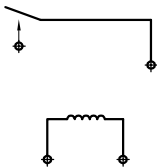
P	LTR	DESCRIPTION	DATE	DWN	APVD
	O	RELEASED	FK00-0206-04	06-JAN-05	XN.Z
	A	CHANGE TE LOGO	ECO-08-020492	16-SEP-08	SZ,Z
	B	CHANGE TE LOGO OBSOLETE FG PNs	ECO-12-005760 ECO-12-012545	23-AUG-12	HL.C



N	1-1461010-8	T9CV1D22-24,000	T9CV1D22-24
M	1461019-3	T9CS1L22-24,000	T9CS1L22-24
L	7-1440009-3	T9CS1L22-22,000	T9CS1L22-22
K	9-1440006-1	T9CV1L22-24,000	T9CV1L22-24
J	2-1461010-2	T9CS1D22-48,000	T9CS1D22-48
I	8-1440006-7	T9CS1D22-22,000	T9CS1D22-22
H	8-1440006-6	T9CS1D22-18,000	T9CS1D22-18
G	8-1440006-5	T9CS1D22-15,000	T9CS1D22-15
F	8-1440003-8	T9CS1D22-09,000	T9CS1D22-09
E	8-1440003-7	T9CS1D22-24,000	T9CS1D22-24
D	8-1440003-6	T9CS1D22-12,000	T9CS1D22-12
C	2-1440003-6	T9CS1L22-18,000	T9CS1L22-18
B	2-1440003-4	T9CS1L22-12,000	T9CS1L22-12
A	2-1440003-2	T9CS1L22-09,000	T9CS1L22-09
ITEM	PART NO	TE TYPE NAME	PART A



PCB LAYOUT (BOTTOM VIEW)



WIRING DIAGRAM

NOTE: TERMINAL DIMENSION WITHOUT TINNING.
LOT NO. SYSTEM AS FOLLOWING:

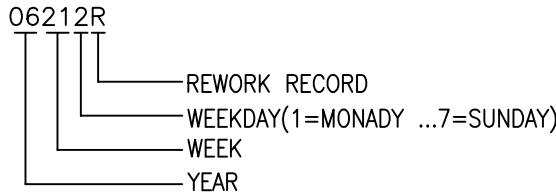
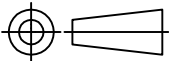


DIAGRAM DIMENSION	TOLERANCE
0.99mm max.	±0.1mm
1 - 2.99mm	±0.2mm
3mm min.	±0.3mm

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	XN.ZHANG	 TE Connectivity			
		CHK	SUNNY.ZHANG				
DIMENSIONS: mm		APVD	MJ.HO	NAME			
		PRODUCT SPEC		T9C CODE 2 FORM A CUSTOMER DRAWING			
		APPLICATION SPEC		—			
MATERIAL		WEIGHT	—	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
—		CUSTOMER DRAWING		A3	00779	©=7-1440009-3	—
				SCALE	SHEET		REV
				2:1	1 of 1		B