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LOC HB

DIST -

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
C		1.CHANGE TE LOGO&VDELOGO 2.ADD LINE IDENTIFICATION	11-JUL-12	S.P	BH.Y

NOTE:

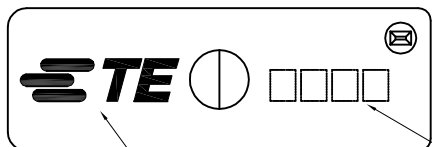
Ⓒ (1) TERMINAL DIMENSION IS AFTER SOLDER DIP.

Ⓒ (2) LOT NUMBER; 4 DIGIT MARKING AS;

I..... 2 DIGITS FOR THE CHRISTIAN YEAR
 2005....05 2008....08
 2006....06 2009....09
 2007....07 20xx....xx

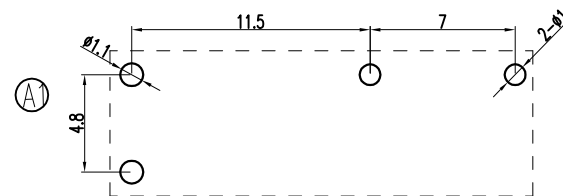
II..... 2 DIGITS FOR WEEK MANUFACTURED AS

03.... 3 WEEKS IN I YEAR
 04.... 4 WEEKS IN I YEAR
 xx....xx WEEKS IN I YEAR

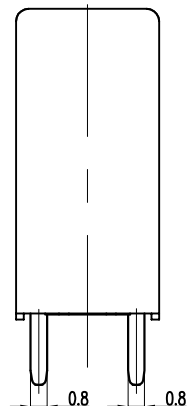
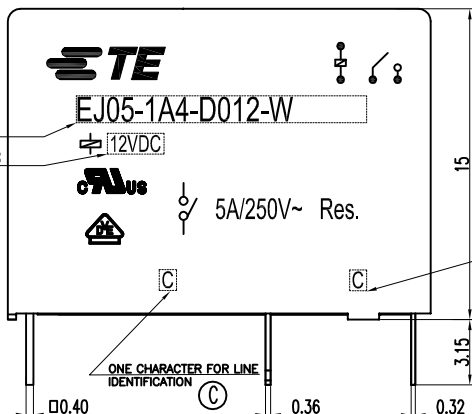


LOT NO.

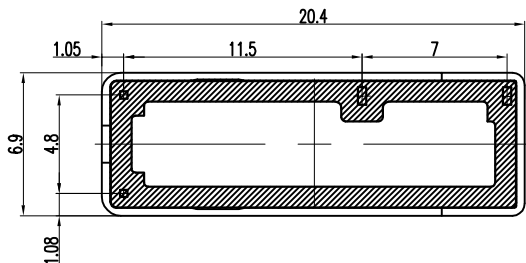
DRILLING DIAGRAM (BOTTOM VIEW)



CIRCUIT DIAGRAM (BOTTOM VIEW)



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



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Andrew Fu		TE Connectivity EJ CUSTOMER DRAWING	
DIMENSIONS: mm		CHK Xigong Zhang			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD Sunny Zhang		PRODUCT SPEC	
0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		APPLICATION SPEC		RESTRICTED TO	
MATERIAL		WEIGHT		SIZE A3	
		FINISH		CAGE CODE 00779	
				DRAWING NO C=1649594	
		CUSTOMER DRAWING		SCALE 4:1	
				SHEET 1 OF 2	
				REV C	

