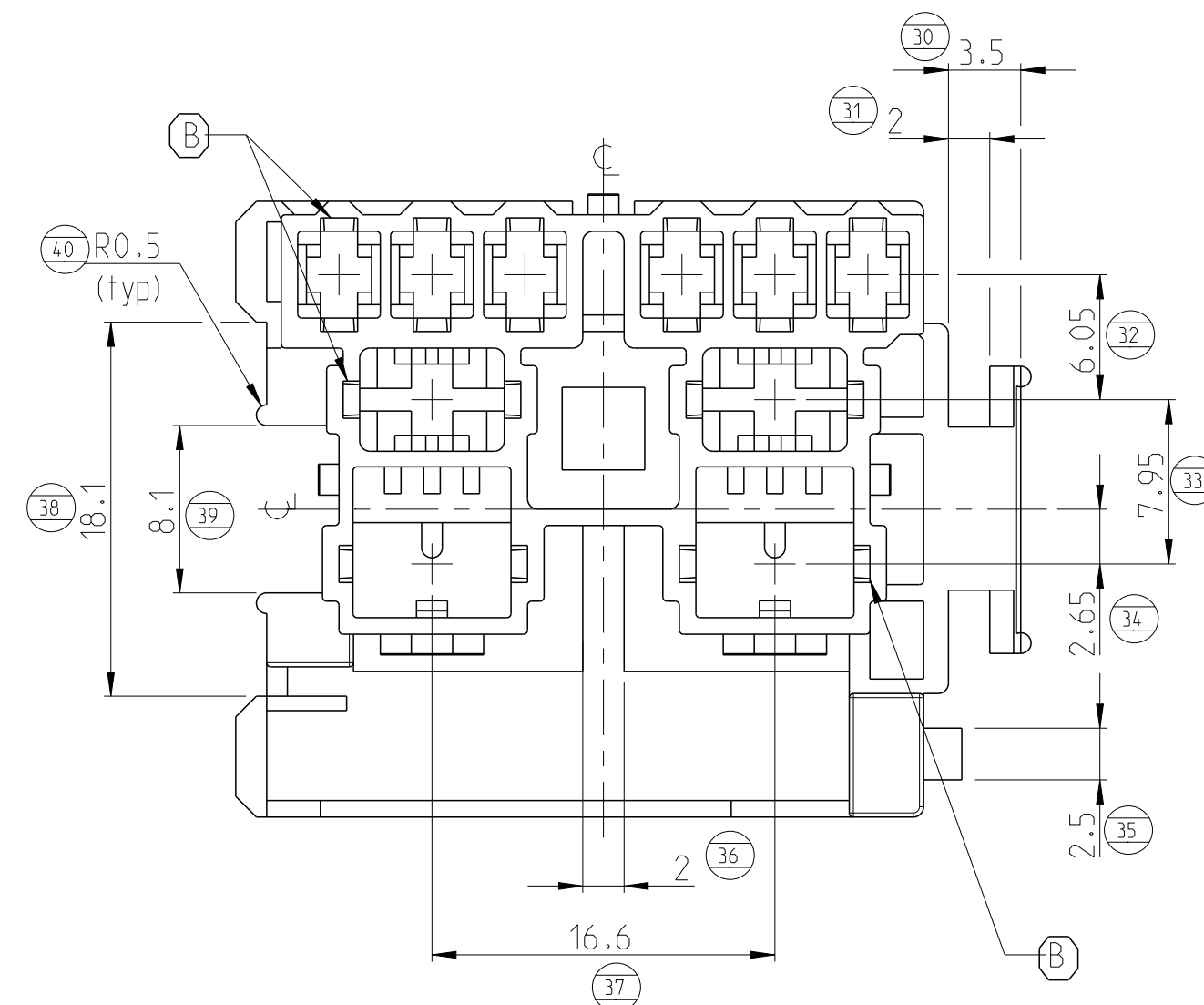
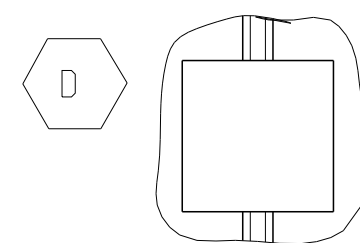


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	14 JUL2010	RS	VV
	B	ECR-10-019445	20SEP2010	RS	VV
	C	ECR-11-017477	24FEB2012	MK	RK
	D	ECR-19-001150	23JAN2019	GG	W K



1. CAVITY IDENTIFICATION, PLACED APPROX AS SHOWN.
2. PART REVISION PLACED APPROX AS SHOWN.
3. TE LOGO 1621426-6 PLACED APPROX AS SHOWN.
4. TE PART NUM, AND PART MATERIAL PLACED APPROX AS SHOWN.
5. MOLD CLOCK PLACED APPROX AS SHOWN.
6. UNSPECIFIED RADIUS 0.2mm
7. CIRCUIT ID

8. COMPATIBLE TERMINAL PART NUMBER:

CIRCUIT ID 1,2,3,6,7,8	: P/N 927775-3, 927773-3 (JPT- R
CIRCUIT ID 4,9	: P/N 927827-2, 927833-2, 92782
CIRCUIT ID 5,10	: P/N 880646-5, 880645-6, 170234-

(POSITIVE LOCK-RECEPTACLE)

AS SHOWN	BLACK	PA6-GF15	D	DUAL EXTERNAL RELAY BASE MICRO	1203702-9
	GREEN	PA6-GF15 V0 (FR)	D	DUAL EXTERNAL RELAY BASE MICRO	1203559-1
	COLOR	MATERIAL	REV	DESCRIPTION	PART NO
THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN Ramesh.S	28JUN2010	
			CHK Ashwath.B.S	14JUL2010	
			APVD Vinod.Viswanath	14JUL2010	
DIMENSIONS: mm			TE Connectivity		
TOLERANCES UNLESS OTHERWISE SPECIFIED:			NAME DUAL EXTERNAL RELAY BASE MICRO		
0 PLC ±0.3 1 PLC ±0.1 2 PLC ±0.05 3 PLC ± 4 PLC ± ANGLES ±°			PRODUCT SPEC 108-64006 APPLICATION SPEC -		
			SIZE A2		
MATERIAL SEE TABLE			CAGE CODE 00779		
FINISH			DRAWING NO C=2066445		
-			RESTRICTED TO		
-			WEIGHT 7.15 g		
-			CUSTOMER DRAWING		
-			SCALE 3:1		
-			SHEET 1 OF 1		
-			REV D		