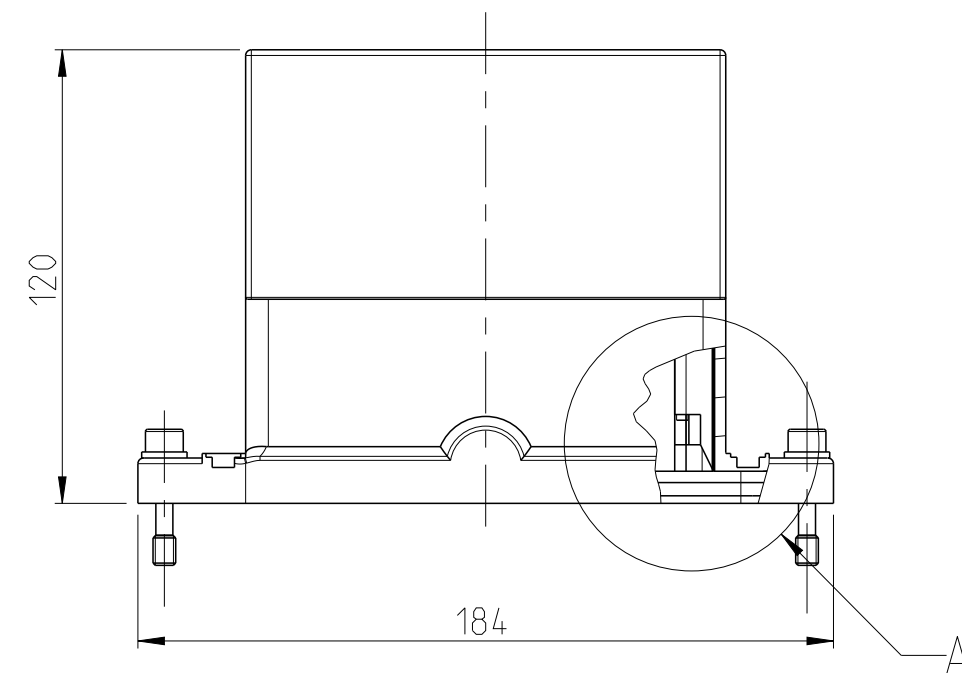
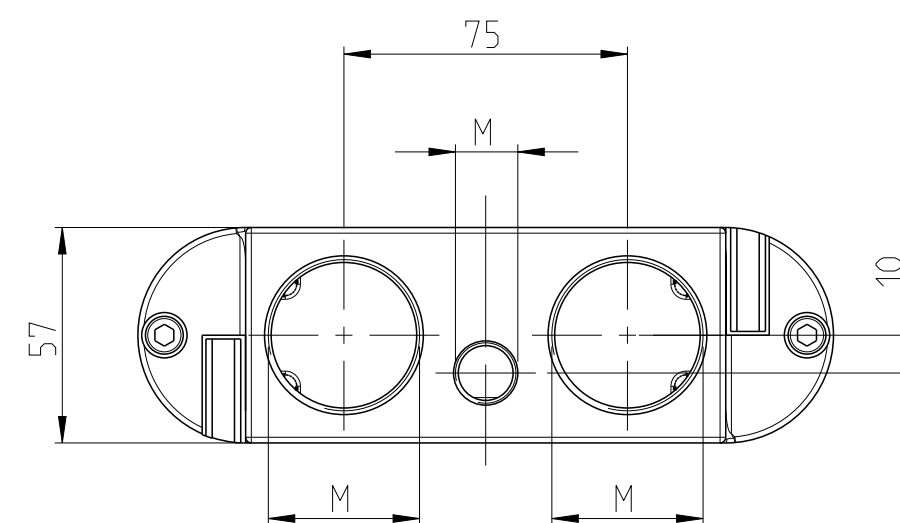
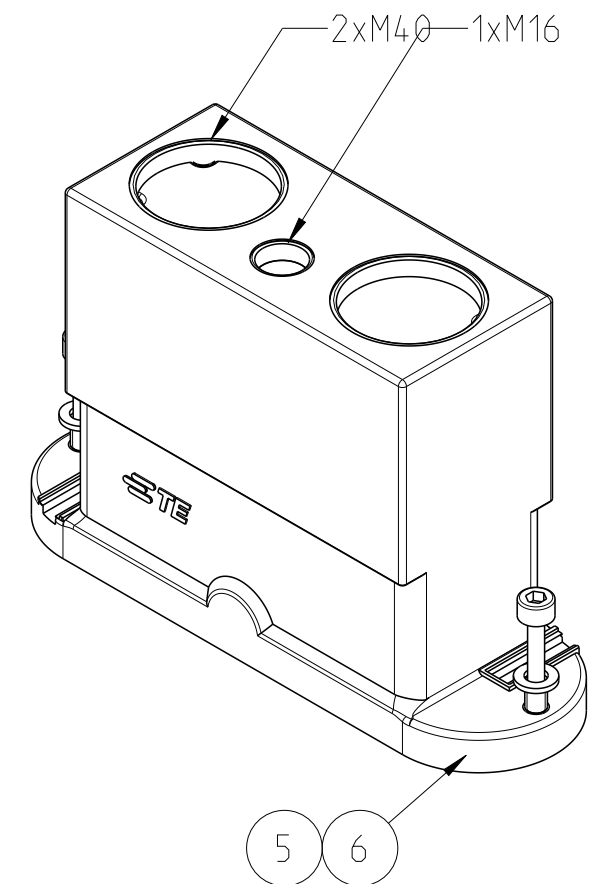
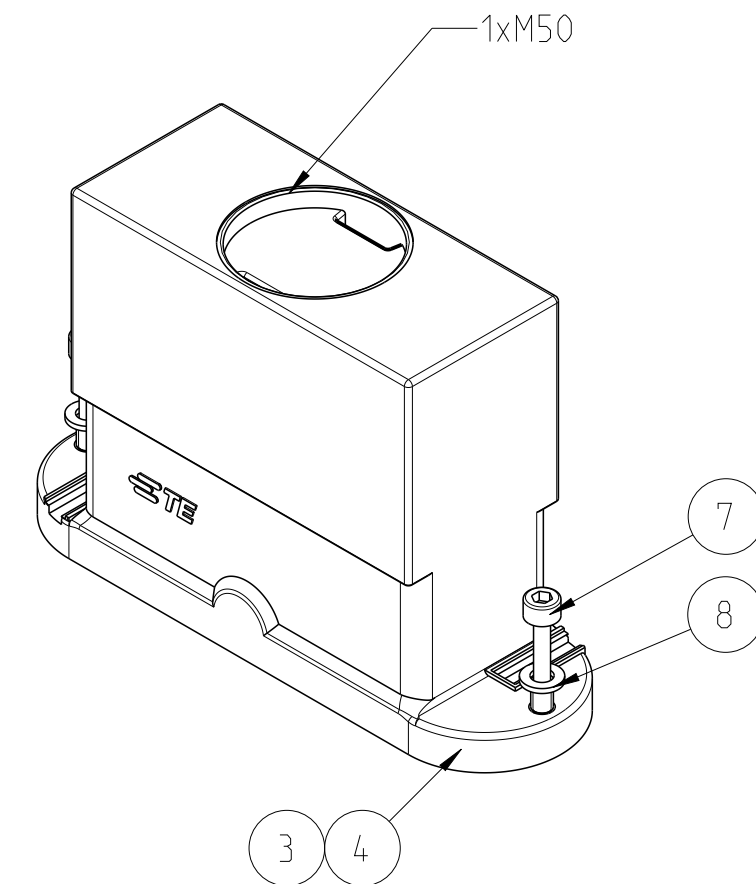
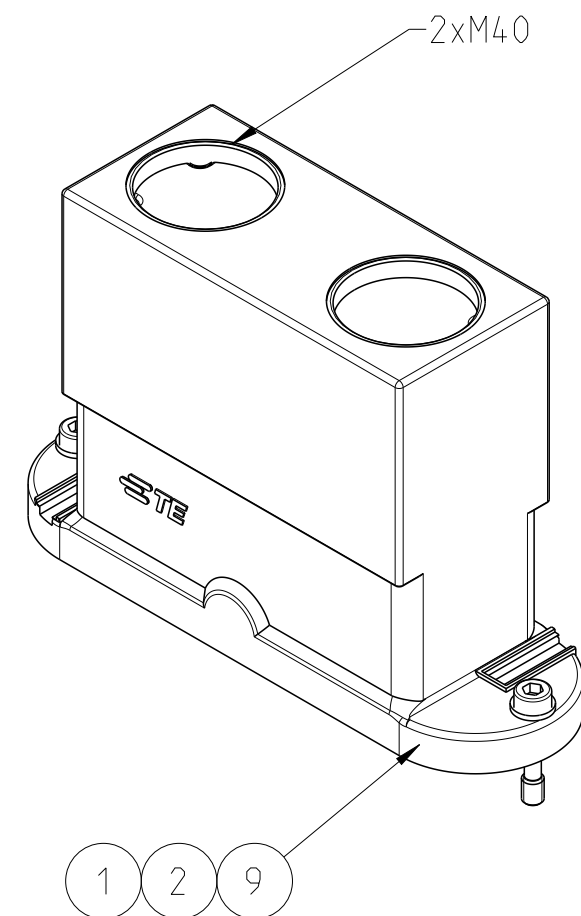
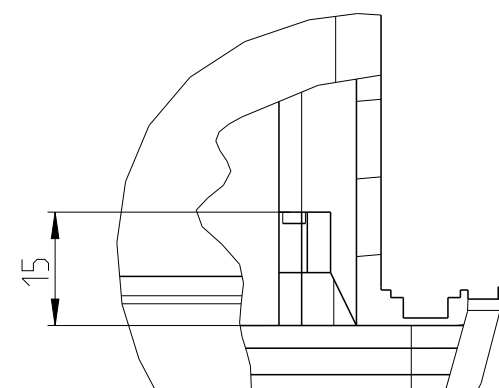


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B5	ECR-10-009777	24 JUN2010	GW	AR
	B6	ECR-16-009335	06 JAN2016	GCM	MKO
	B7	ECR-17-014011	28 MAR18	SG	MKO



DETAIL A (1:1)
~~ONLY PN 0-9~~



1															
OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		OBSOLETE	OBSOLETE								
1										CONNECTOR HOUSING HIP-EMV-HF	ALU	CHROMIT AL TCP PASSIVATION	BLACK	WITHOUT LOGO / THREAD	13
	1									CONNECTOR HOUSING HIP-HF	ALU	HARD-COAT	BLACK	WITHOUT LOGO / THREAD	12
		1	-	-	-	-	-	-		CONNECTOR HOUSING EMV-K	ALU	CHROMIT AL TCP PASSIVATION	BLACK	2xM40	11
2	2	2	2	2	2	2	2	2	2	PANE	STAINL. STEEL	VA	SILVER	B6.4	8
2	2	2	2	2	2	2	2	2	2	SCREW	STAINL. STEEL	VA	SILVER	DIN EN ISO 4762-M6x30	7
		-	1	-	-	-	-	-	-	CONNECTOR HOUSING HIP-HF	ALU	HARD COAT	BLACK	2xM40+1xM16	6
		-	-	1	-	-	-	-	-	CONNECTOR HOUSING EMV-HF	ALU	CHROMIT AL TCP PASSIVATION	BLACK	2xM40+1xM16	5
		-	-	-	1	-	-	-	-	CONNECTOR HOUSING HIP-HF	ALU	HARD COAT	BLACK	1xM50	4
		-	-	-	-	-	1	-	-	CONNECTOR HOUSING EMV-HF	ALU	CHROMIT AL TCP PASSIVATION	BLACK	1xM50	3
		-	-	-	-	-	-	1	-	CONNECTOR HOUSING HIP-HF	ALU	HARD COAT	BLACK	2xM40	2
		-	-	-	-	-	-	1	1	CONNECTOR HOUSING EMV-HF	ALU	CHROMIT AL TCP PASSIVATION	BLACK	2xM40	1
1-2	1-1	0-9	0-6	0-5	0-4	0-3	0-2	0-1		DESCRIPTION	MATERIAL	SURFACE	COLOR	NOTE	ITEM
								X		HF-EMV-K.8.ST0.2.M40.G					
							X			HF-HIP-K.8.ST0.2.M40.G					
						X				HF-EMV-K.8.ST0.1.M50.G					
					X					HF-HIP-K.8.ST0.1.M50.G					
				X						HF-EMV-K.8.ST0.2.M40.G+1.M16.G					
			X							HF-HIP-K.8.ST0.2.M40.G+1.M16.G					
		X								HF-EMV-K.8.ST0.2.M40.G.S0					
	X									HF-HIP-K.8.ST.N					
X										HF-EMV-K.8.ST-N					

NOTES

1 ~~PN 0-9~~ ONLY BE USED WITH
HF 8 CONTACTS AND ACCESSOIRES

2 PACKAGING:
5 PIECES IN A CARTON

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 24 JUN 2010 G.W ROBLEWSKI		 TE Connectivity	
		CHK 24 JUN 2010 A. ROESGEN			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME HOOD SERIES HF, SIZE 8 -	
		0 PLC $\pm$ 1 PLC $\pm$ 2 PLC $\pm$ 3 PLC $\pm$ 4 PLC $\pm$ ANGLES $\pm 1^\circ$			
MATERIAL -		FINISH -			
		WEIGHT 0.683			
		DWN 24 JUN 2010 G.W ROBLEWSKI CHK 24 JUN 2010 A. ROESGEN APVD 24 JUN 2010 T. SCHNURPFELT PRODUCT SPEC 108-74030 APPLICATION SPEC 114-74036		SIZE A2	
				CAGE CODE 00779	
				DRAWING NO C=1102839	
				RESTRICTED TO -	
		CUSTOMER DRAWING		SCALE 1:1 SHEET 1 OF 1 REV B7	