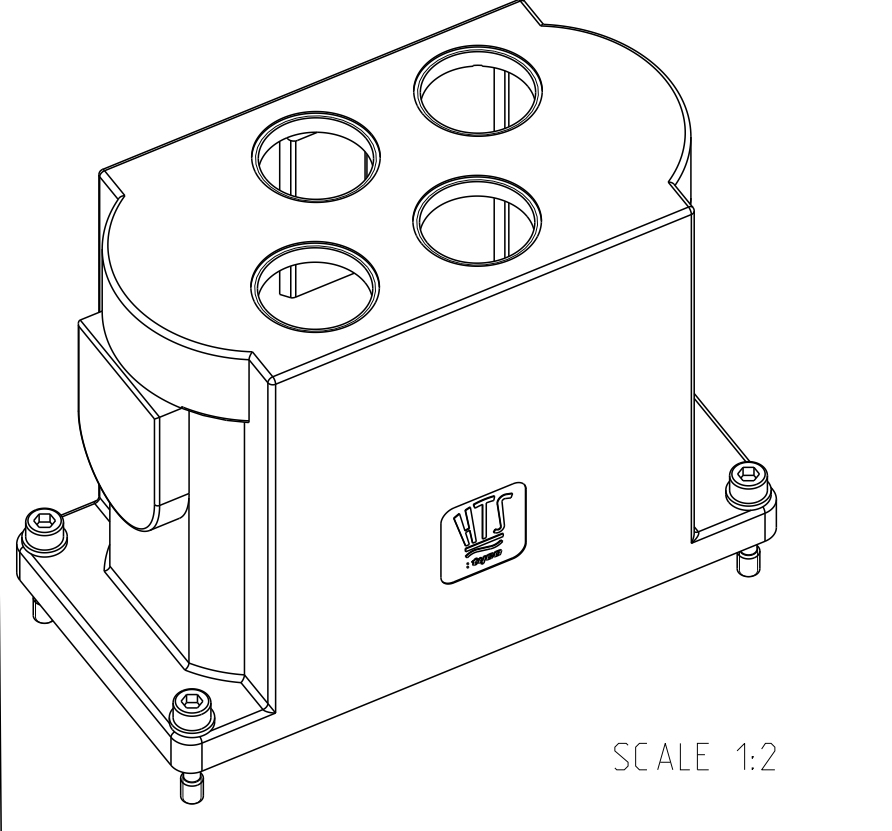
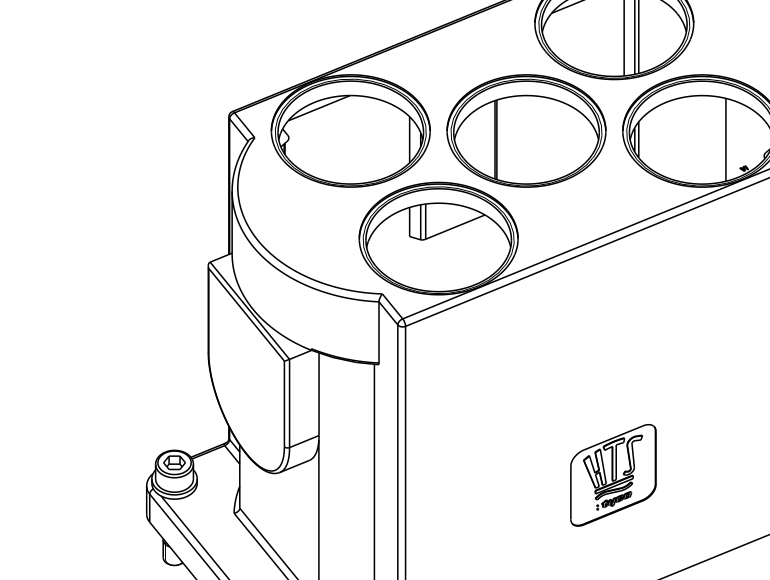


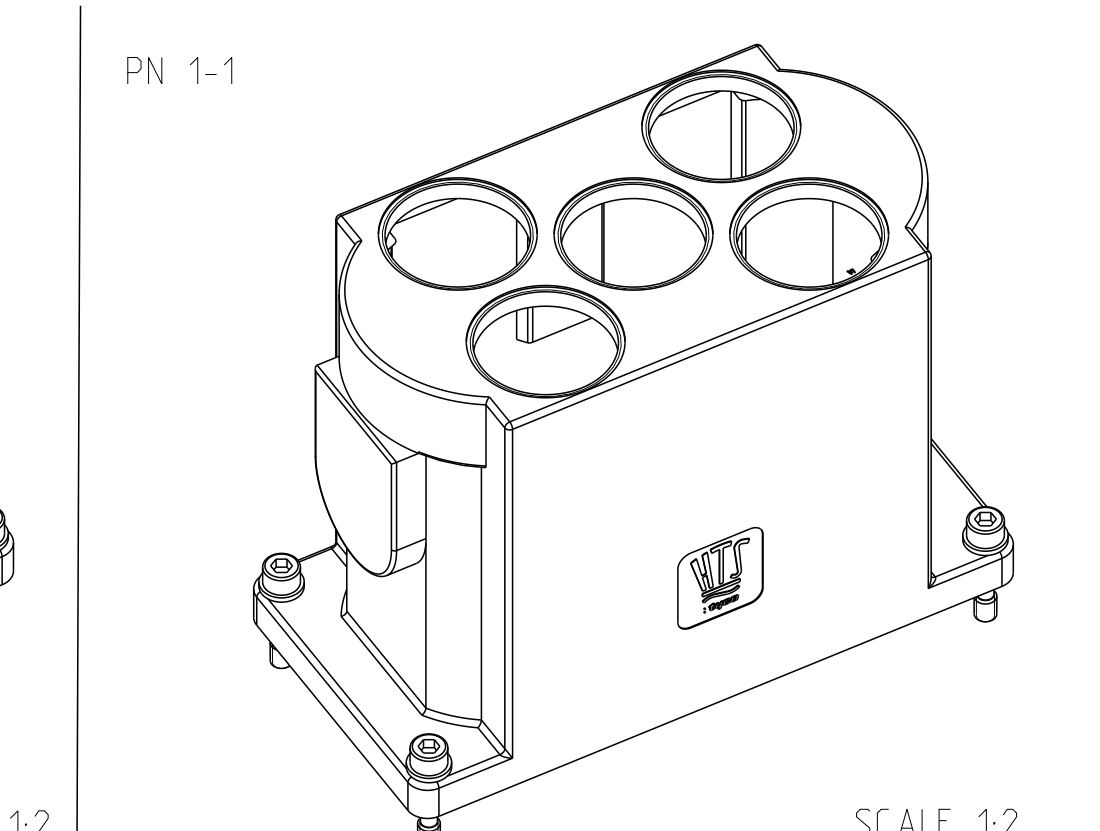


PN 1-1

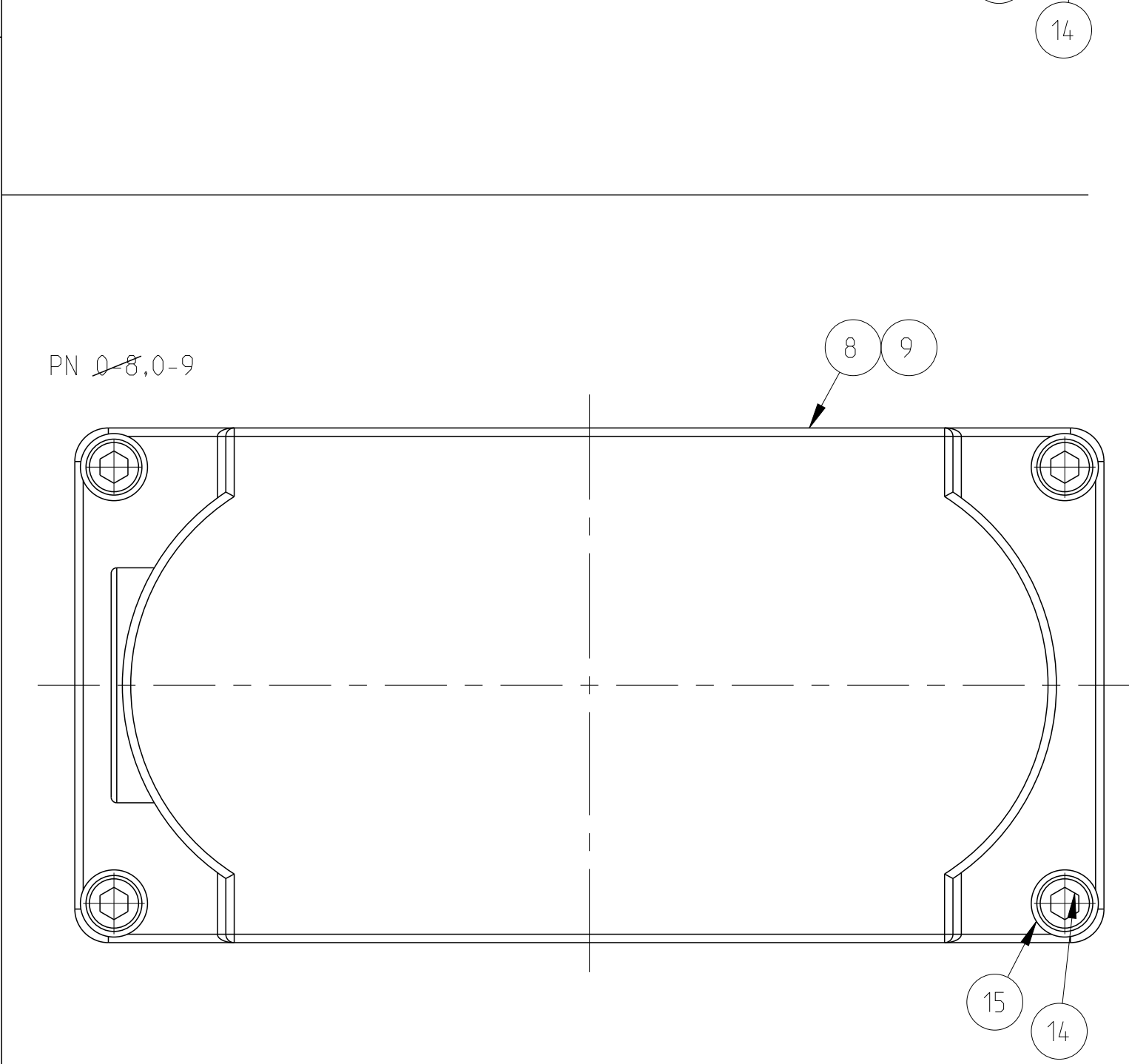


1:2

SCALE 1:2

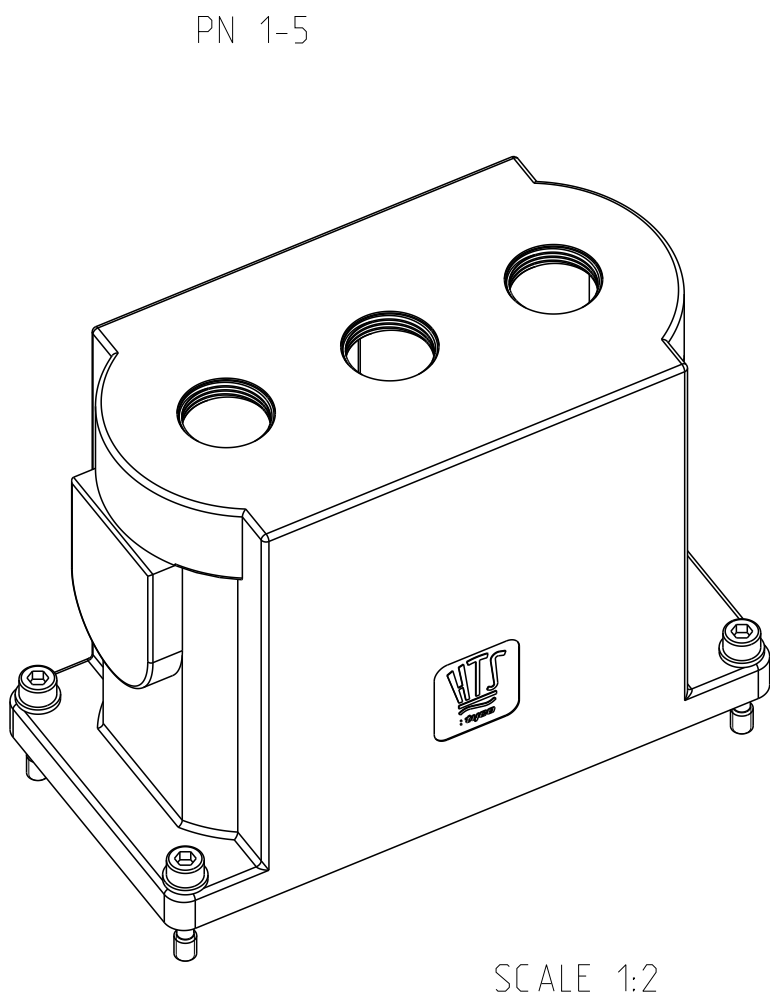
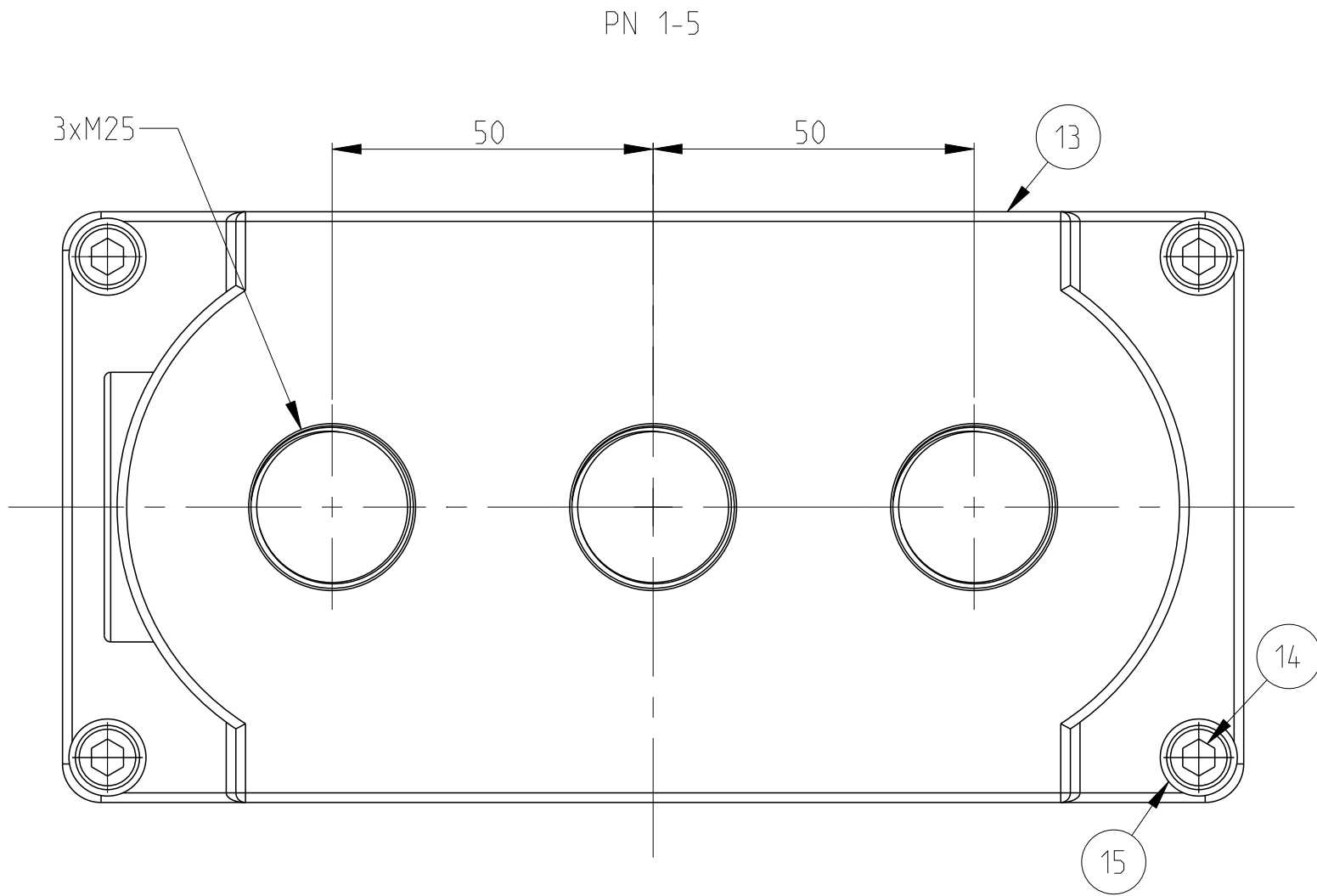


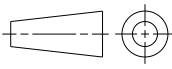
OBSOLETE												OBSOLETE		OBSOLETE		OBSOLETE		OBSOLETE		1		2		2			
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	WASHER	V2A			15	B6.4						
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	SCREW	V2A			14	M6x30						
1																HOOD HIP/EMV	Al.Leg 231	SUR TEC 650 CHROMIT AL TCP PASSIVATION	BLACK	13	THREAD 3xM25						
	1															HOOD HIP/EMV	Al.Leg 231	SUR TEC 650 CHROMIT AL TCP PASSIVATION	BLACK	12	THREAD 1xM63						
		1														HOOD HIP/EMV	Al.Leg 231	SUR TEC 650 CHROMIT AL TCP PASSIVATION	BLACK	11	THREAD 5xM40						
			1													HOOD HIP/EMV	Al.Leg 231	HARD COAT	BLACK	10	THREAD 1xM63						
				1												HOOD HIP/EMV	Al.Leg 231	HARD COAT	BLACK	9							
					1											HOOD HIP/EMV	Al.Leg 231	SUR TEC 650 CHROMIT AL TCP PASSIVATION	BLACK	8							
						1										HOOD HIP/EMV	Al.Leg 231	HARD COAT	BLACK	7	THREAD 4xM32						
							1									HOOD HIP/EMV	Al.Leg 231	SUR TEC 650 CHROMIT AL TCP PASSIVATION	BLACK	6	THREAD 4xM32						
								1								HOOD HIP/EMV	Al.Leg 231	HARD COAT	BLACK	5	THREAD 2xM50+1.M20.G						
									1							HOOD HIP/EMV	Al.Leg 231	SUR TEC 650 CHROMIT AL TCP PASSIVATION	BLACK	4	THREAD 2xM50+1.M20.G						
										1						HOOD HIP/EMV	Al.Leg 231	HARD COAT	BLACK	3	THREAD 2xM40+1.M20.G						
											1					HOOD HIP/EMV	Al.Leg 231	SUR TEC 650 CHROMIT AL TCP PASSIVATION	BLACK	2	THREAD 2xM40+1.M20.G						
												1				HOOD HIP/EMV	Al.Leg 231	SUR TEC 650 CHROMIT AL TCP PASSIVATION	BLACK	1	THREAD 4xM25						
1-5	1-2	1-1	1-0	0-9	0-8	0-7	0-6	0-5	0-4	0-3	0-2	0-1	DESCRIPTION	MATERIAL		SURFACE		COLOR	ITEM NO		NOTE						
													HF=EMVK12.STO.2M40G+1.M20G														
													HF=HIPK12.STO.2M40G+1.M20G														
													HF=EMVK12.STO.2M50G+1.M20G														
													HF=HIPK12.STO.2M50G+1.M20G														
													HF=EMVK12.STO.4M32G														
													HF=HIPK12.STO.4M32G														
													HF=EMVK12.STO.4M25G														
													HF=EMV-K.12.ST-W E														
													HF=HIP-K.12.ST-W E														
													HF=HIPK12.STO.1M63G														
													HF=EMVK12.STO.5M40G														
													HF=EMVK12.STO.1M63G														
													HF=EMV-K.12.STO.3.M25.G														



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 18.05.2006 SCHNEIDER CHN 09.09.2001 H.BRAUN		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: g 0.05 2706-mm-L 0 g 0.05 1000mm-L 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±1°		NAME HOOD SERIES HF SIZE 12 - APD I SCHNURPFEL PRODUCT SPEC 108-74XXX APPLICATION SPEC 114-74XXX	
		MATERIAL - 		FINISH - 	
		WEIGHT -		SIZE A1 CASE CODE 0079 DRAWING NO C=1102840 RESTRICTED TO	
CUSTOMER DRAWING		SCALE 5:1		SHEET 1 of 2 REV B6	

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SCHNEIDER 18.05.2006	 TE Connectivity	
		CHK H.BRAUN 09.09.2001		
DIMENSIONS:		APVD T.SCHNURPFEL 09.09.2001	NAME HOOD	
mm		PRODUCT SPEC	SERIES HF SIZE 12	
		108-74XXX	-	
		APPLICATION SPEC	SIZE A 1	
		116-74XXX	CAGE CODE 0079	
		FINISH	DRAWING NO C=1102840	
MATERIAL		WEIGHT	RESTRICTED TO	
-		-	SCALE 5:1	
1		2	SHEET 2 OF 2	
CUSTOMER DRAWING		REV B6		

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