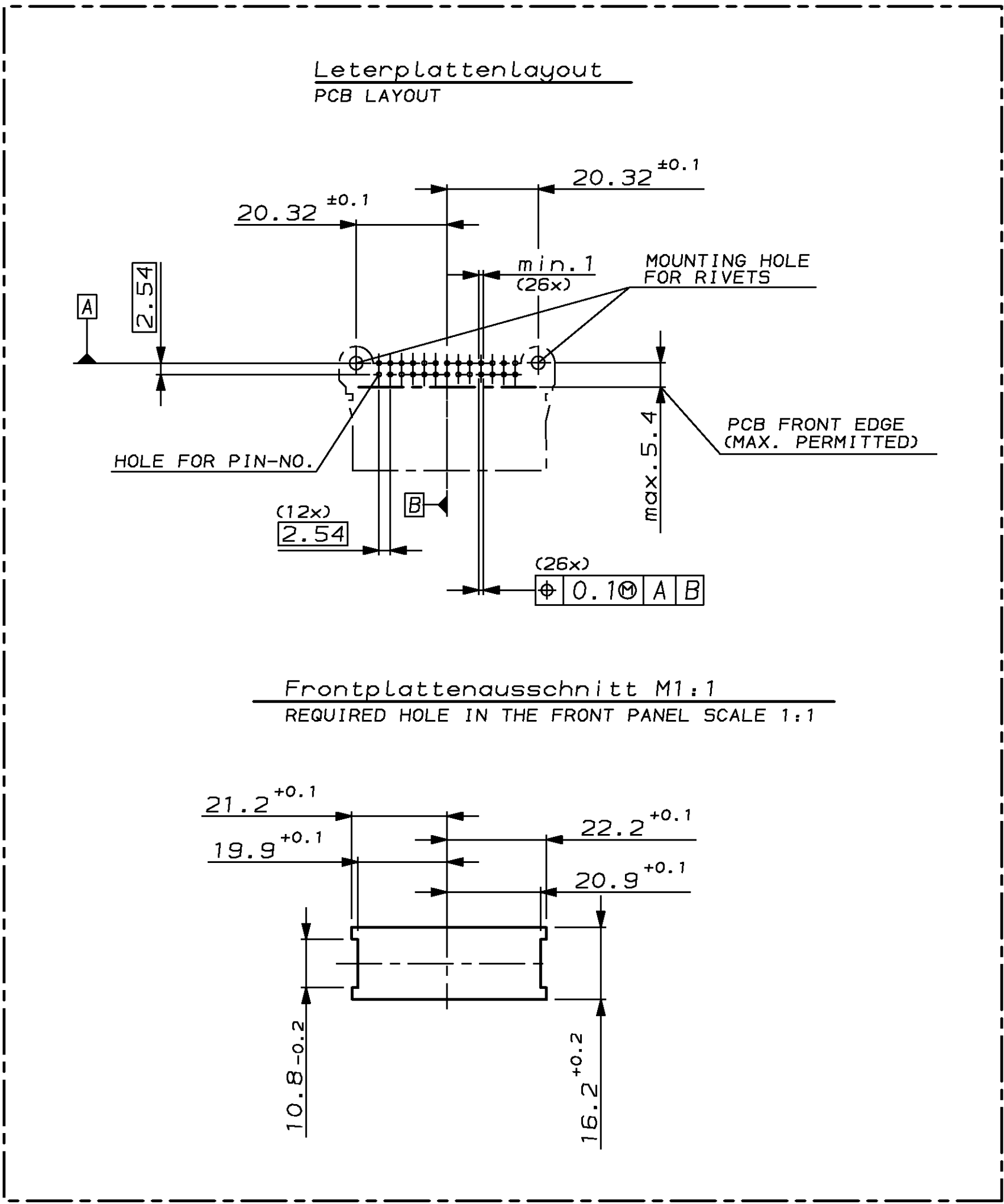
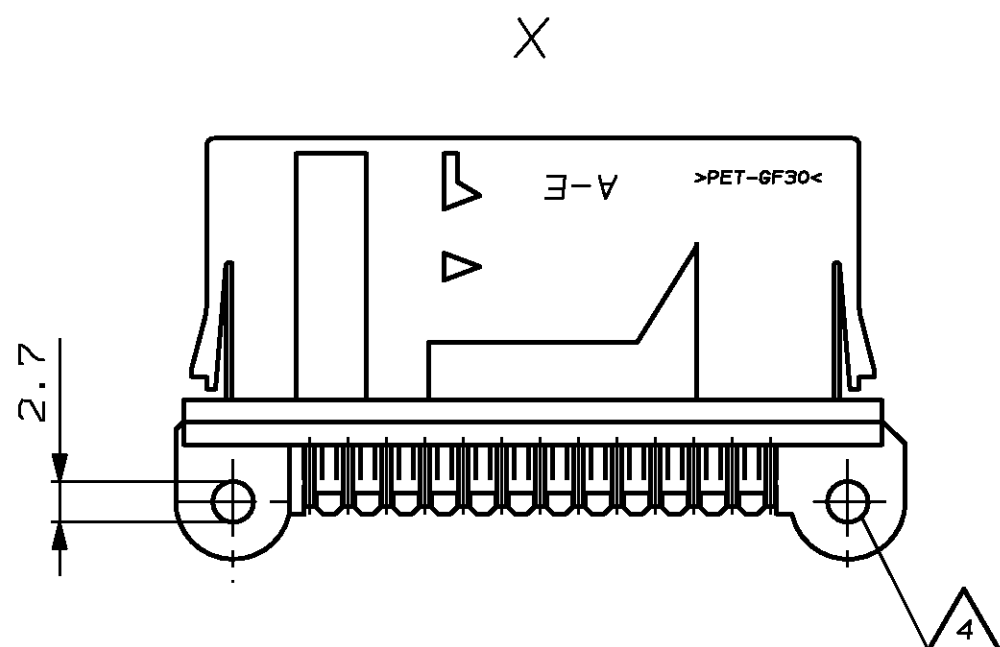
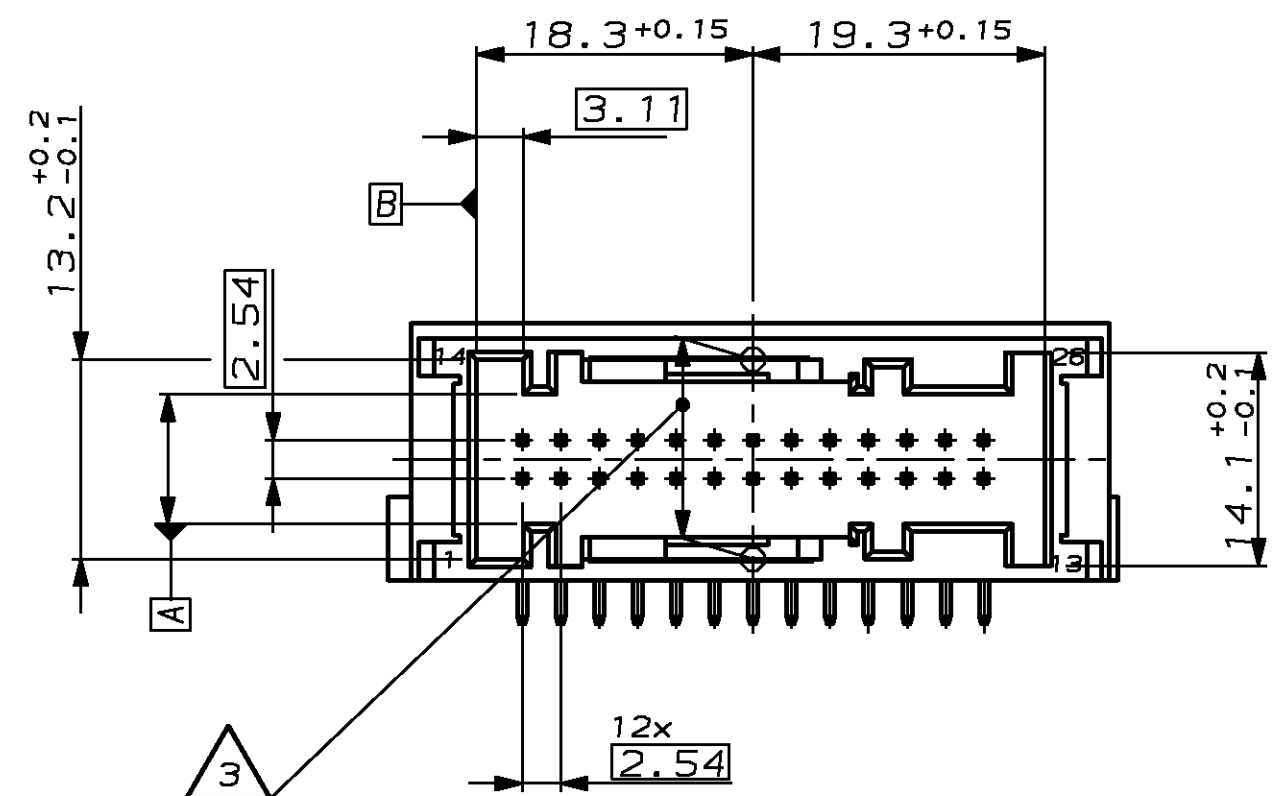
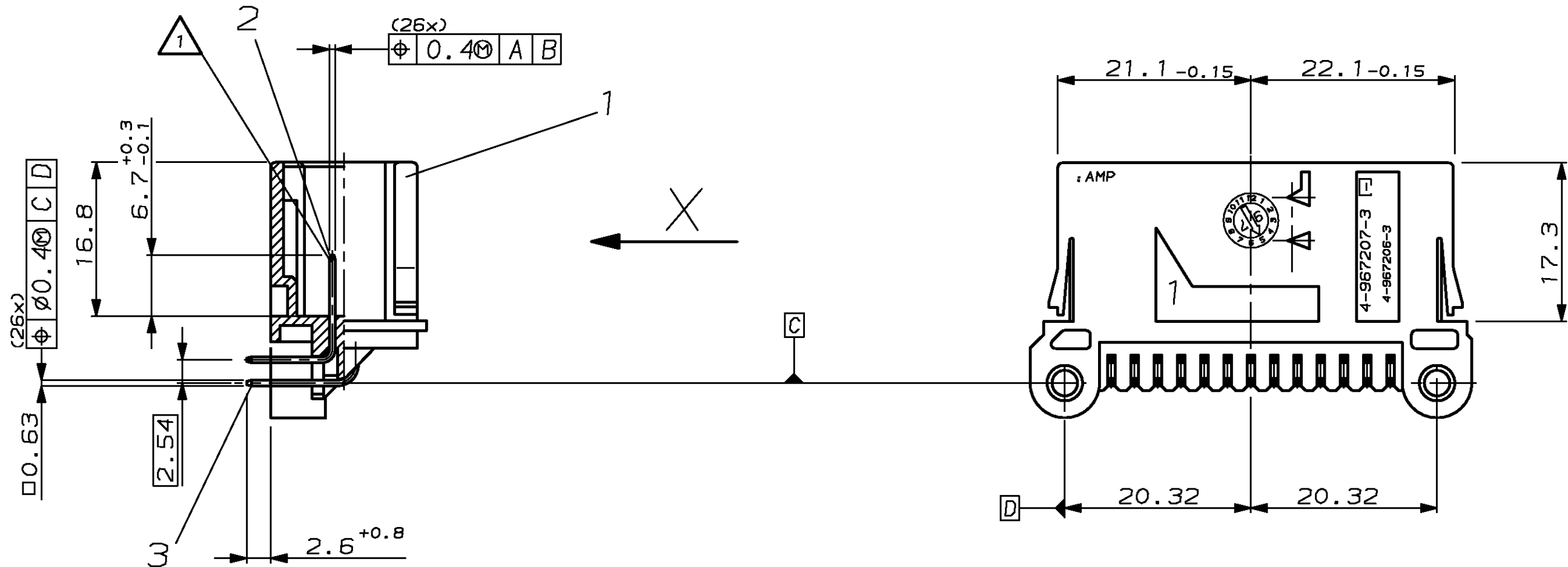


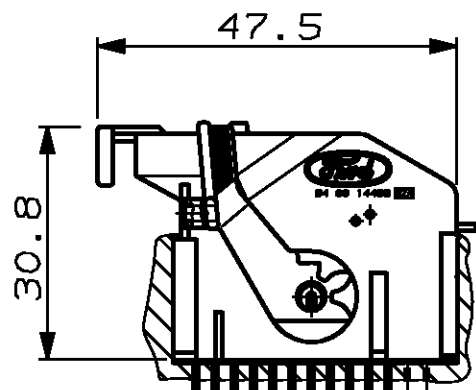
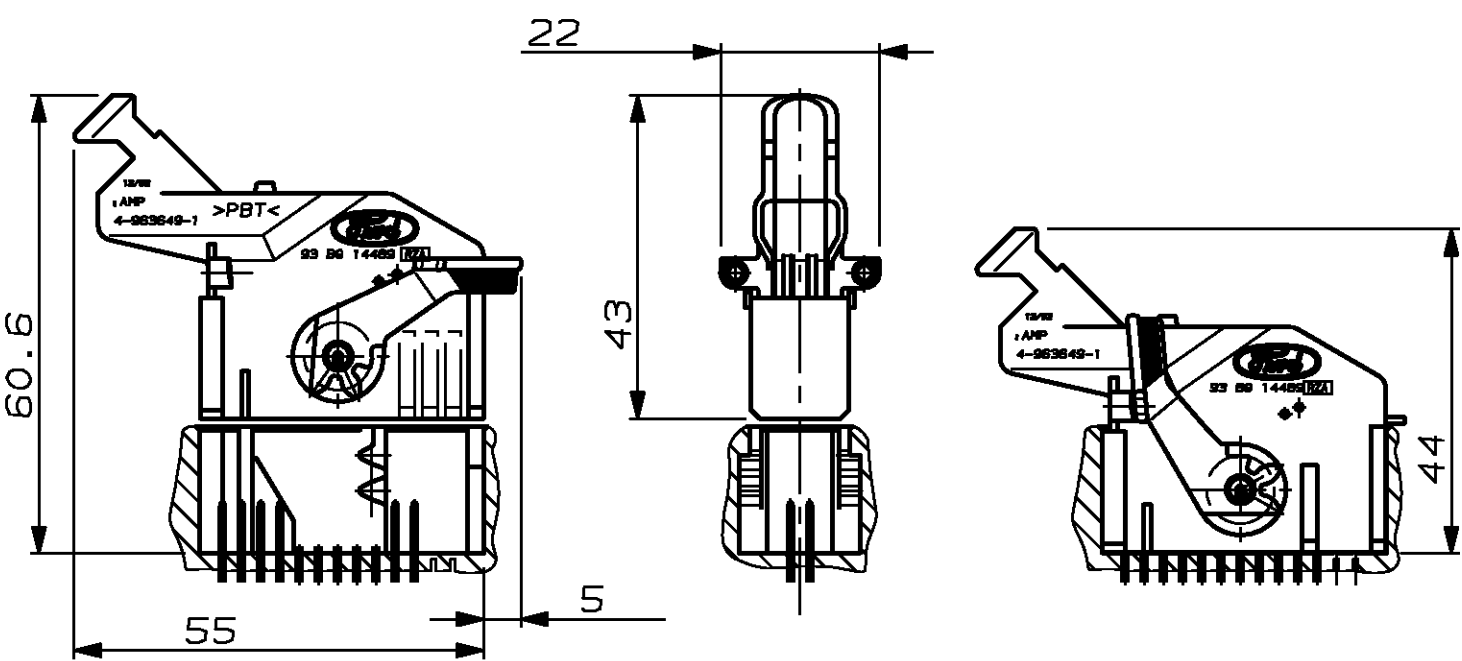
LOC		DIST		REVISIONS			
AI		-		P		L	
PROJECT NO.		97-52167		B1		DRAWING UPDATE	
DATE		11.08.06		HM		65	



Bemerkungen
NOTES

- 1 Oberfläche: vorverzinnt 2.0 - 4.5µm über Ni min. 1.27µm
FINISH: PRE TIN PLATED 2.0 - 4.5µm OVER NI MIN. 1.27µm
- 2 Kontaktausdrückkraft > 25N in Steckrichtung, Geschwindigkeit 25mm/min
PULL-OUT FORCE OF THE CONTACT > 25N IN MATING DIRECTION, VELOCITY 25mm/MIN
- 3 Maximaler Verzug 0.1mm zulässig
COLLAPSE PERMITTED TO 0.1mm
- 4 Befestigungsbohrung für Hohnieten "AVDEL" 1107-0310
FITTING HOLE FOR RIVETS "AVDEL" 1107-0310

Einbauverhältnisse
REQUIRED MINIMUM ASSEMBLING AREA



4-967207-3	B	A-E	CuSn6	PRE TIN	MODU II PIN	3
			CuSn6	PRE TIN	MODU II PIN	2
			PET-GF30	BLACK	26 POS. MODU II HOUSING	1
AMP PART NO	REV.	COD.	MATERIAL	SURFACE COLOR	DESCRIPTION	ITEM NO
			THIS DRAWING IS A PROPERTY OF AMP DEUTSCHLAND. IT IS SUBJECT TO CHANGE WITHOUT THE COMPANY'S ADVANCE NOTICE. REPRODUCTION OR USE WITHOUT THE COMPANY'S PERMISSION IS PROHIBITED. AMP DEUTSCHLAND ASSUMES NO RESPONSIBILITY FOR THE USE OF THIS DRAWING FOR ANY PURPOSES OTHER THAN THE ONE FOR WHICH IT WAS PREPARED.			
			OTHER TOLERANCES: DIMENSIONS: mm			
			OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS			
			±0.2mm			
			0.05mm			
			0.1mm			
			0.2mm			
			0.5mm			
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