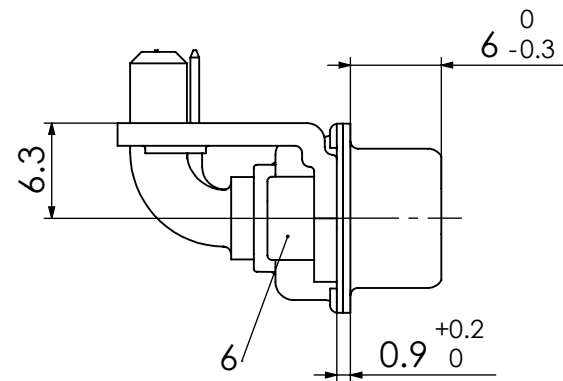
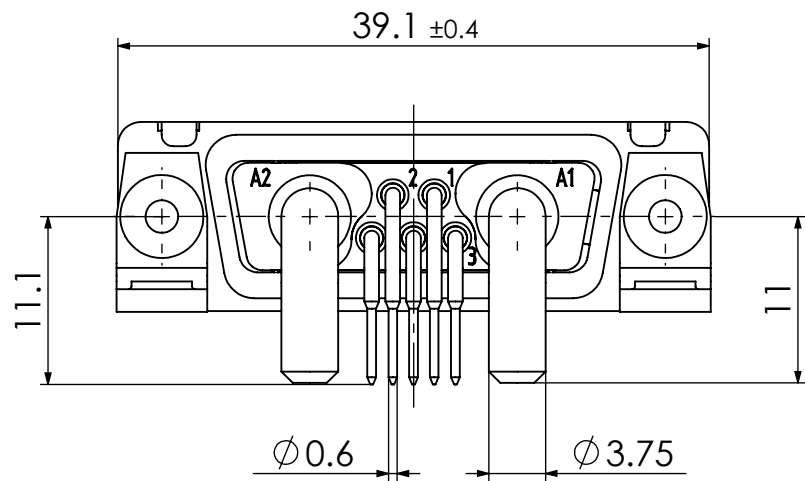
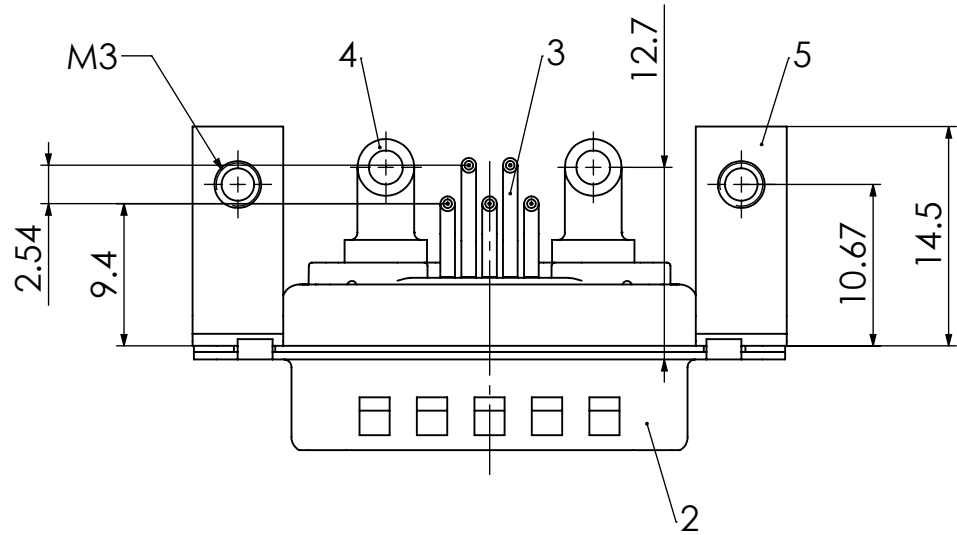
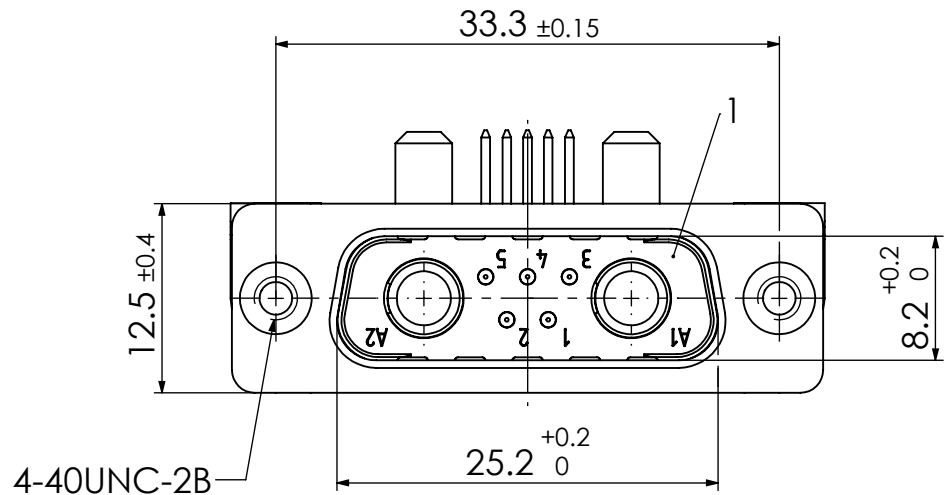
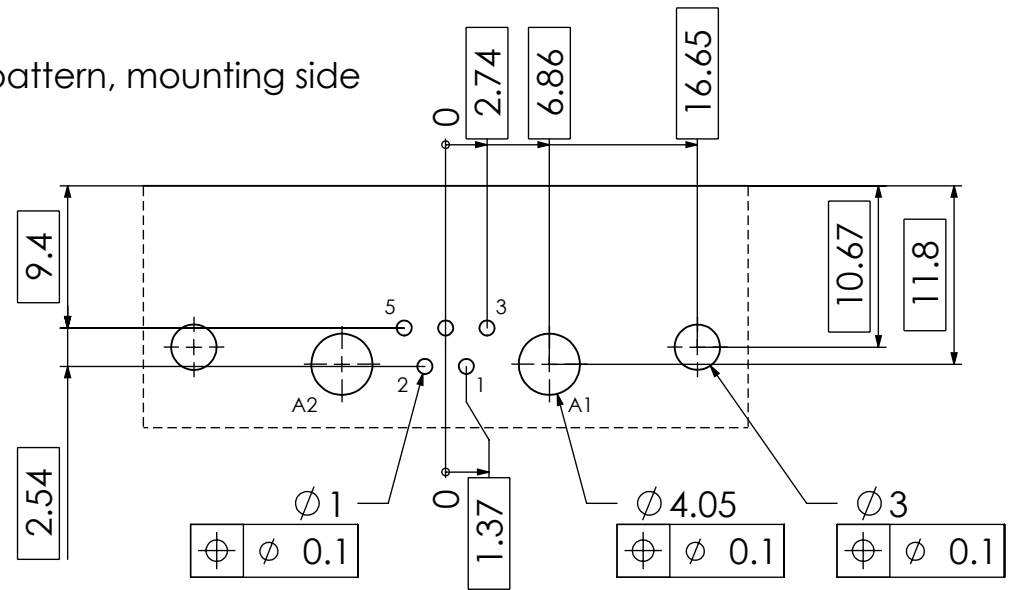


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AND IT ALSO MAY NOT BE IMPROPERLY USED BY THE RECEIVER, OR A THIRD PARTY.



PCB hole pattern, mounting side



6	2	Clinch nut	MW 4-40 / Steel	tin plated
5	2	Bracket	F1080-17 / Steel	tin plated
4	2	High power contact	FMP009P104R	40A
3	5	Signal contact	P5 / Brass	0.8µm Au
2	1	Shell	Steel	tin plated
1	1	Insulator	PBT (-55°C to +130°C) acc. UL94V-0	green
No.	St.	Part	Type Description/Material	Surface plating/Colour/Class
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
FUNCTIONAL SYMBOLS		DIMENSION UNITS	SCALE	MEASUREMENTS WITHOUT TOLERANCE ACC. TO ISO 2768-m
▽ = 0		mm	2:1	
▽ = 0				
▽ = 0				
				CURRENT REVISION
				DRWN: DRAWN BY msteinbrueck 17-08-2023
				APPR: APPR BY fvetter 22-08-2023
		3	24410	
		2	22504	
		1		
		REV.	CH.-NO.	
		REPLACEMENT FOR:	FRIST ANGLE PROJECTION	DRAWING
		1731070528_Rev. A1		A3-SIZE
				PRODUCT CUSTOMER DRAWING
				MATERIAL NUMBER
				1731070528
				REVISION
				3
				DOCUMENT NUMBER
				FM7W2P5-4139
				CUSTOMER
				GENERAL MARKET
				SHEET NUMBER
				1 OF 1