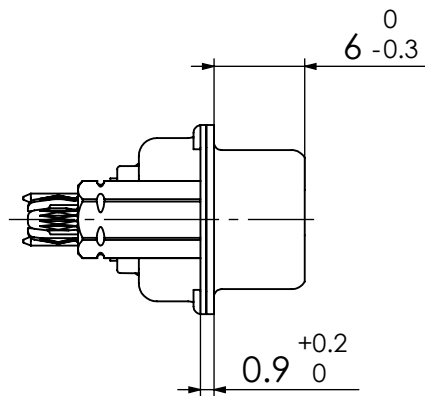
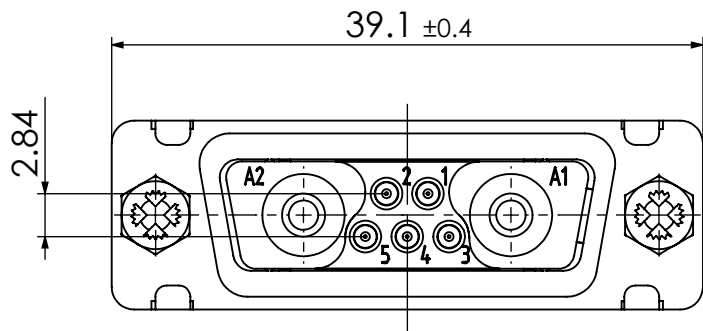
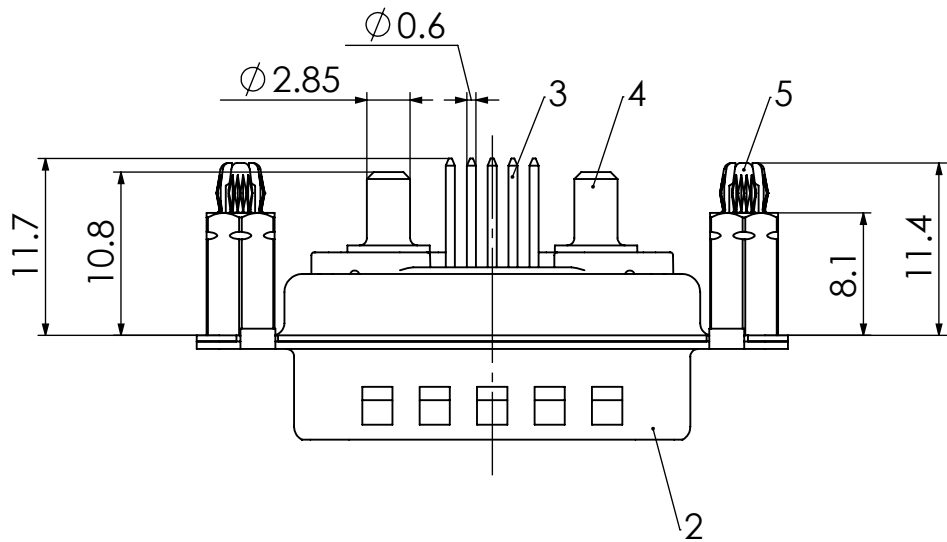
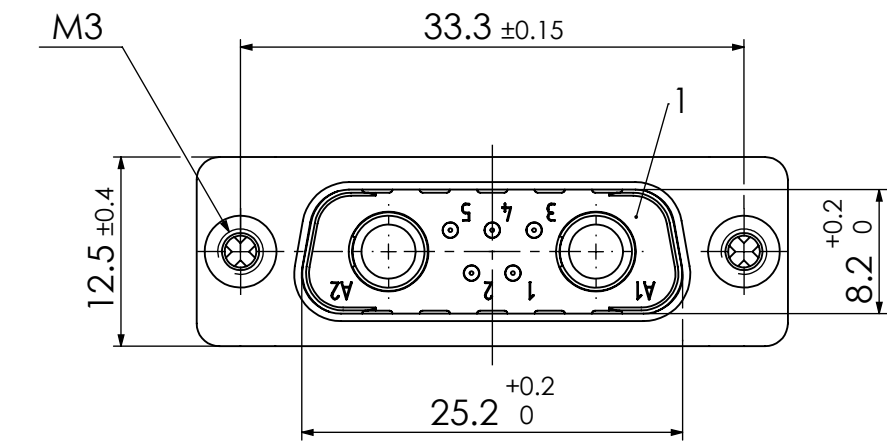
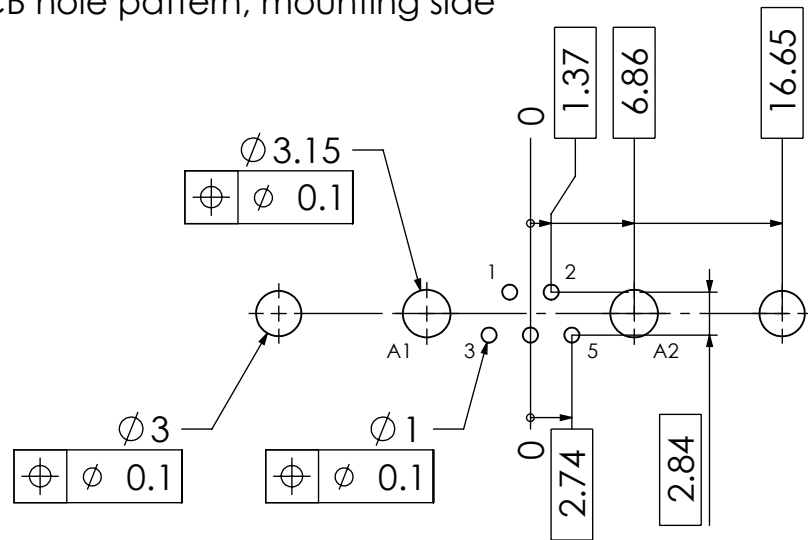


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AND IT ALSO MAY NOT BE IMPROPERLY USED BY THE RECEIVER, OR A THIRD PARTY.



PCB hole pattern, mounting side



5	2	Snap-in bolt	PCB 1.6mm / Brass	tin plated
4	2	High power contact	FMP236P104	40A
3	5	Signal contact	P1 / Copper alloy	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

FUNCTIONAL SYMBOLS ▽ = 0 ▽ = 0 ▽ = 0		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
		DIMENSION UNITS mm		SCALE 2:1		MEASUREMENTS WITHOUT TOLERANCE ACC. TO ISO 2768-m				molex							
						CURRENT REVISION											
						DRWN: DRAWN BY msteinbrueck 05-09-2023 APPR: APPR BY mteubel 15-09-2023				FCT D-Sub Mixed-Layout Connector							
3 24410				INITIAL REVISION DRWN: DRAWN BY sschref 09-10-2003 APPR: APPR BY ffloßmann 10-10-2003				PRODUCT CUSTOMER DRAWING									
2 24130																	
1				MATERIAL NUMBER 1731070200				REV. 3									
REV. CH.-NO.																	
REPLACEMENT FOR: 1731070200_Rev. A1				FRIST ANGLE PROJECTION 		DRAWING A3-SIZE				DOCUMENT NUMBER FM7W2P22-2123				CUSTOMER GENERAL MARKET		SHEET NUMBER 1 OF 1	