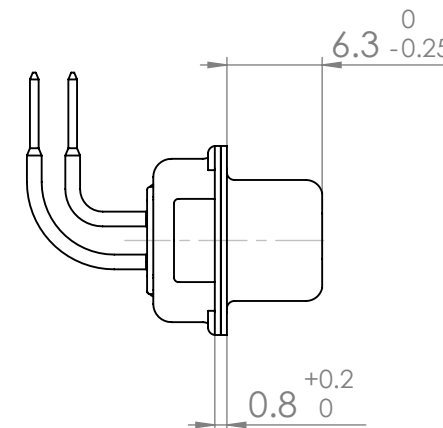
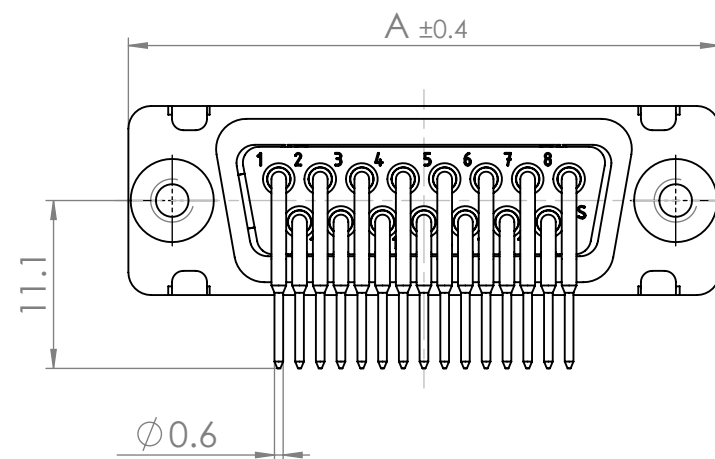
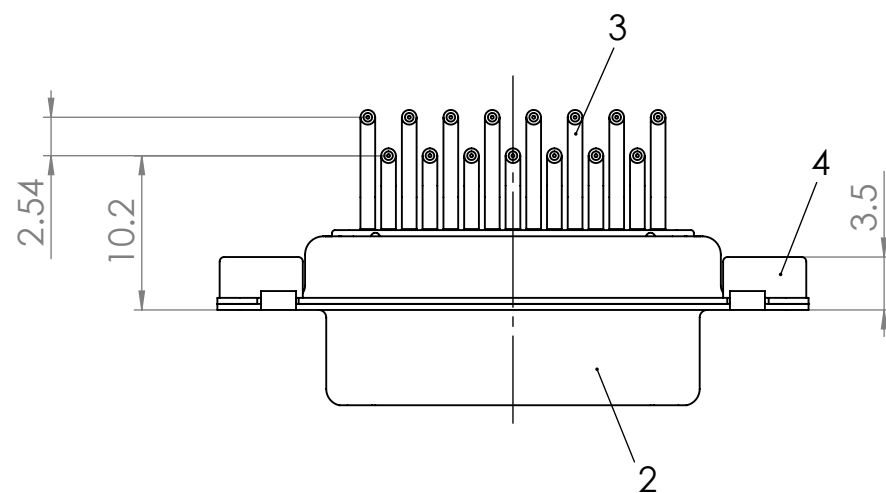
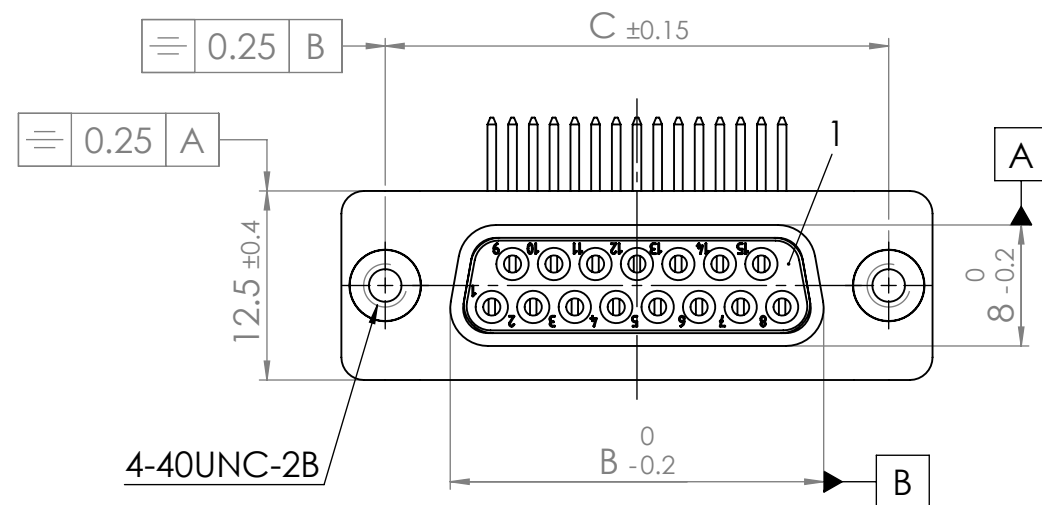




FHTxx*₁)S5Gy*₂)
e.g. FHT09S5G1

*1) xx No. of contacts 09, 15, 25 or 37

*2) y for performance classes 1, 2 or 3
(contact cycle for G1/G2/G3 = 500/200/50)

xx	A [mm]	B [mm]	C [mm]	*E [mm]	*H [mm]	*J [mm]
09	30.8	16.4	25	ø1	9.4	2.54
15	39.1	24.7	33.3			
25	53	38.5	47.04			
37	69.3	54.9	63.5			

*PCB hole patterns, øE, H, J on supplement AM0024

4	2	Clinch nut	FT 4-40 / Steel	tin plated
3	1	Signal contact	S5 / Brass	G1/G2/G3
2	1	Shell	Steel	tin plated
1	1	Insulator	PCT (-55°C - +150°C)	natural
<i>No.</i>	<i>St.</i>	<i>Part</i>	<i>Type Description/Material</i>	<i>Surface plating/Colour/Class</i>

				Measurement without tolerance occ. to ISO 2768-m	SCALE 2:1	TITLE D-Sub Miniature Connector		
				NAME / DATE				
			DRAWN	sschref 19-11-2004				
			CHECKED	ffloßmann 19-11-2004				
						DWG.NO.	FHTxxS5Gy	REV. 1
1								
REV.	DATE	CH.-NO.	ORIGINAL: DIN A3-DRAWING AS A FILE			REPLACEMENT FOR:		PAGES

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