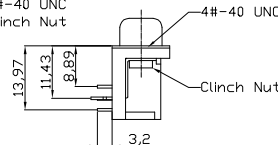
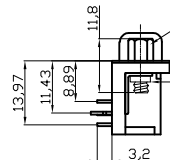
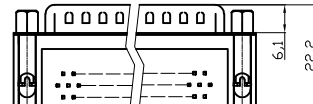
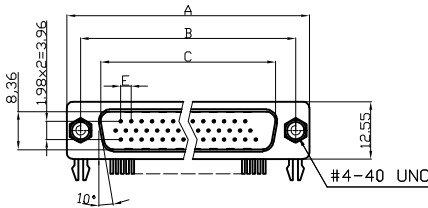
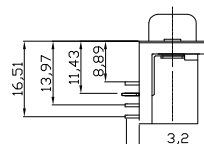
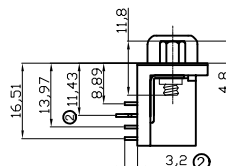
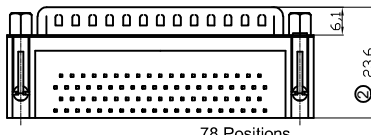
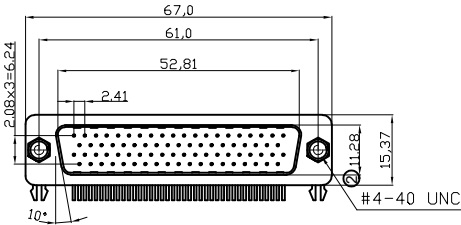
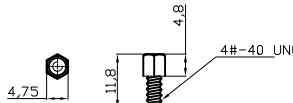
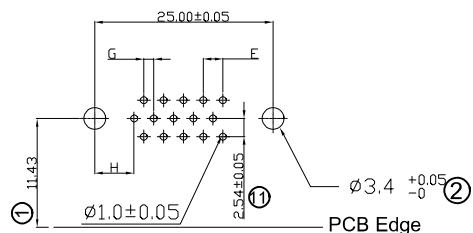
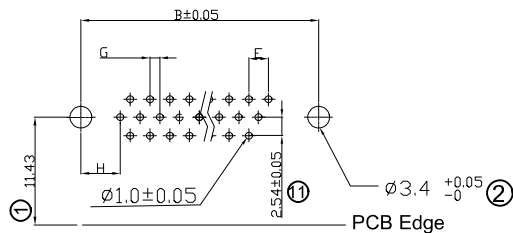


	1	2	3	4	5	6	7																																																																																					
A	Male  Product Specification Material ⑧ Insulator :Glass-Filled Thermoplastic PBT,UL94V-0 rated ,Black ⑧ Contact : Copper alloy, Plating: refer to table1 Shell : Steel,100u" Tin Over 50u" min Copper Clinch Nut: Brass, 100u" min Nickel Plated. Boardlock :Brass, 100u" min Nickel Plated. Screwlock :Brass, 100u" min Nickel Plated. Electrical Contact Resistance :20 milliohmsMax at 1 AMP DC. Insulation Resistance :1000 magohms at 500 VDC Dielectric Withstanding Voltage : 1000 VAC/rms 60Hz for 1 minute Current Rating :3 AMP Volatge Rating :250 VAC/rms 60Hz ⑧ Operating Temperature: -55°C ~ +105°C							A																																																																																				
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C	 ⑧ Order Code: A-HDx xx A-KG/x Contact style: F - Female S - Male No. of Contacts 15 / 26 / 44 / 62 / 78 Standard: Quality class III ⑨ Table 1: <table><tr><td>⑬ ⑫</td><td>T</td><td>Full Gold flash with Screwlock UNC, with Clinch Nut</td></tr><tr><td>⑫</td><td>TS</td><td>Selective Gold flash/Tin with Screwlock UNC,with Clinch Nut</td></tr><tr><td>⑬ ⑫</td><td>T3</td><td>Full Gold flash without Screwlock UNC,with Clinch Nut</td></tr><tr><td></td><td>T3S</td><td>Selective Gold flash/Tin without Screwlock UNC,with Clinch Nut</td></tr><tr><td>⑩</td><td>T5</td><td>Selective Gold 30μ"/Tin with Screwlock UNC,with Clinch Nut</td></tr><tr><td></td><td>T5S</td><td>Selective Gold 30μ"/Tin without Screwlock UNC,with Clinch Nut</td></tr><tr><td>⑩</td><td>T7</td><td>Selective Gold 15μ"/Tin with Screwlock UNC,with Clinch Nut</td></tr><tr><td>⑩</td><td>T7S</td><td>Selective Gold15μ"/Tin without Screwlock UNC,with Clinch Nut</td></tr></table>							⑬ ⑫	T	Full Gold flash with Screwlock UNC, with Clinch Nut	⑫	TS	Selective Gold flash/Tin with Screwlock UNC,with Clinch Nut	⑬ ⑫	T3	Full Gold flash without Screwlock UNC,with Clinch Nut		T3S	Selective Gold flash/Tin without Screwlock UNC,with Clinch Nut	⑩	T5	Selective Gold 30μ"/Tin with Screwlock UNC,with Clinch Nut		T5S	Selective Gold 30μ"/Tin without Screwlock UNC,with Clinch Nut	⑩	T7	Selective Gold 15μ"/Tin with Screwlock UNC,with Clinch Nut	⑩	T7S	Selective Gold15μ"/Tin without Screwlock UNC,with Clinch Nut	C																																																												
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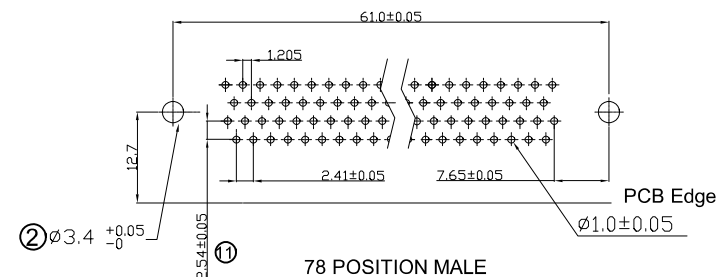
P.C.B LAYOUT PATTERN



15 POSITION MALE

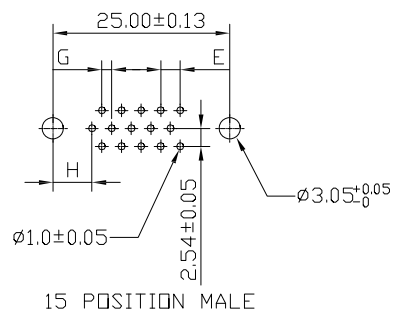


26,44,62 POSITION MALE

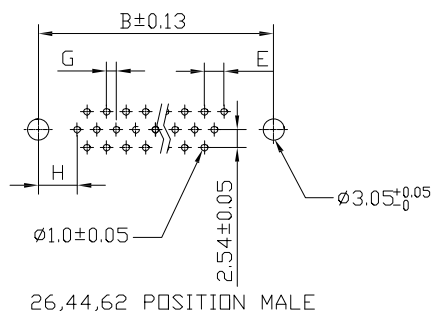


78 POSITION MALE

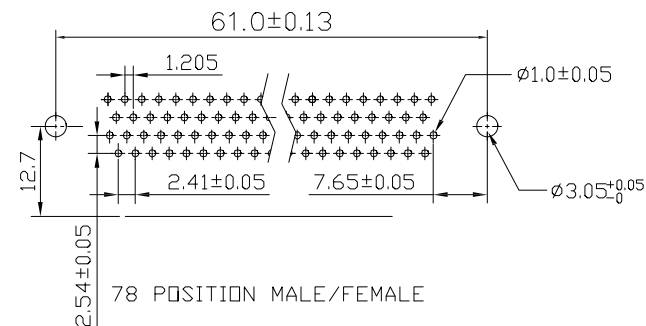
⑨ P.C.B LAYOUT PATTERN for Without Screwlock



15 POSITION MALE



26.44.62 POSITION MALE

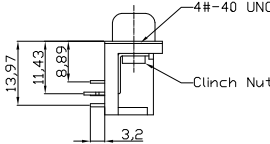
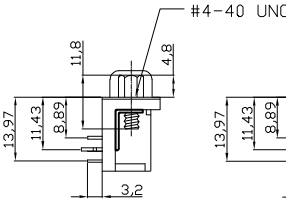
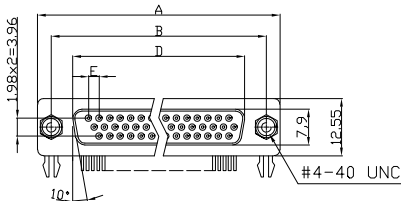
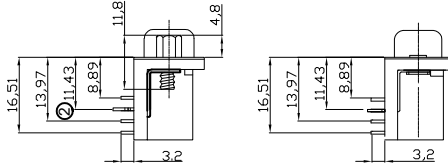
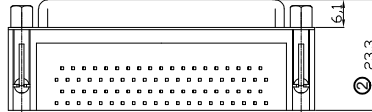
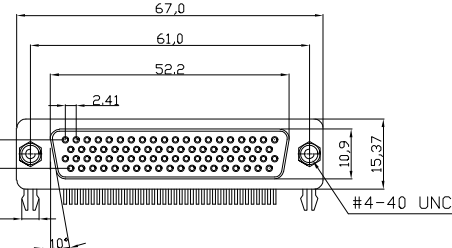
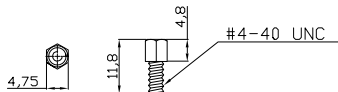


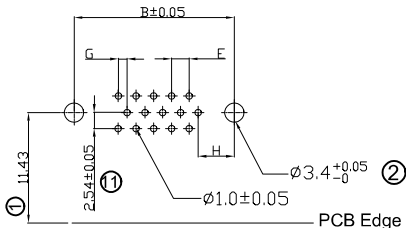
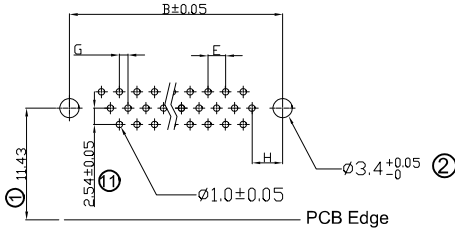
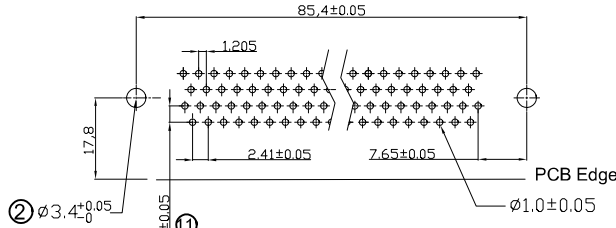
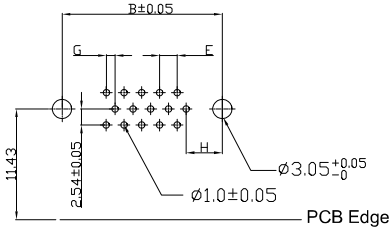
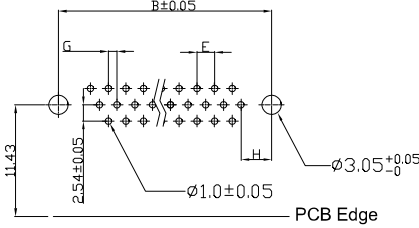
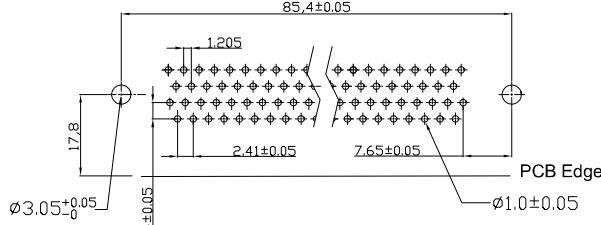
78 POSITION MALE/FEMALE

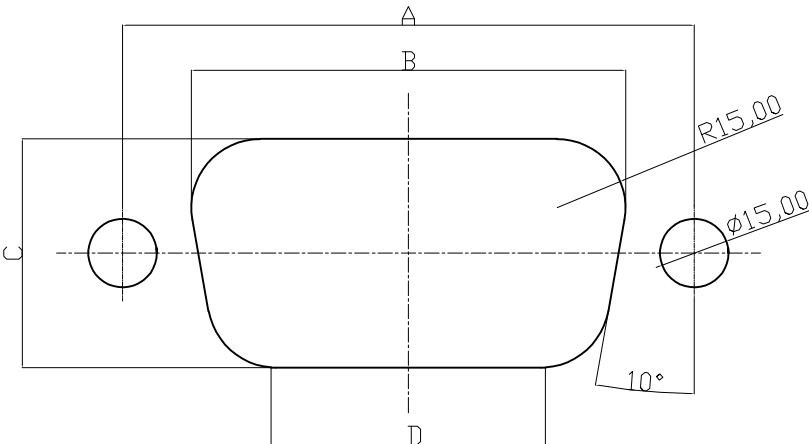
Dimensions						
Positions	A	B	C	E	G	H
15	30.81	24.99	16.92	2.29	1.145	7.04
26	39.20	33.30	25.25	2.29	1.145	6.88
44	53.05	47.04	38.96	2.29	1.145	6.88
62	69.40	63.50	55.42	2.41	1.205	7.00

RoHS compliant
Unit: mm

Scale	Free	⑬	correct p/n T to T3 & T3 to T	03.12.2018	Hellwig		Date	Name	Customer-No.		C
TOLERANCE			⑫	Change T1 to T and update TS & T3	20.08.2018	Xavier	Drawn	15.08.2012	Lucas	ASSMANN WSW-No. A-HDx xx A-KG/x	
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X.X	±0.25										
X.XX	±0.13										
DIM	TOL	⑨	Update	26.06.2018	Xavier				Drawing-No.		H
X.°	±3°								ASS 4897 CO	rev13	
X.X°	±1.0°								Replace	Sheet 2/5	
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