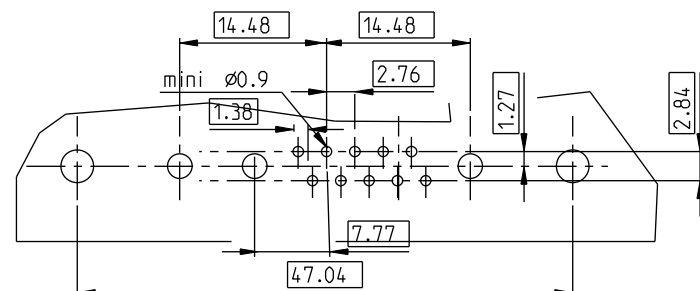






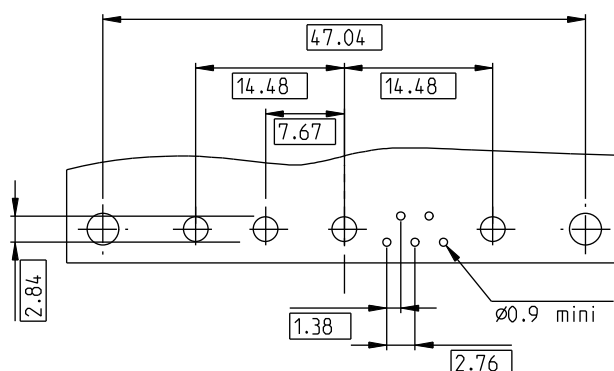
LAYOUT AND CONNECTOR DIMENSIONS

For PCB hole diameters see table 1 sheet 1



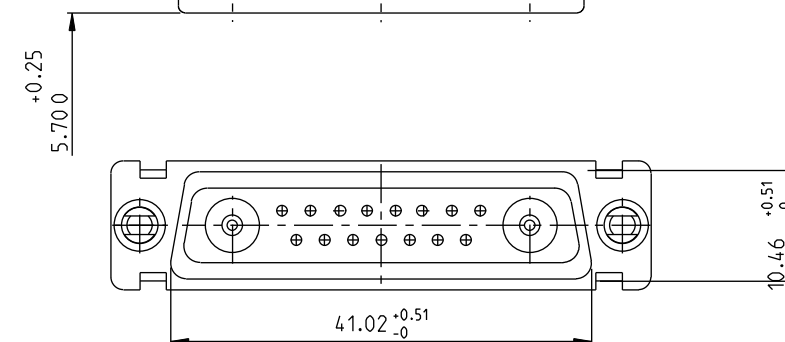
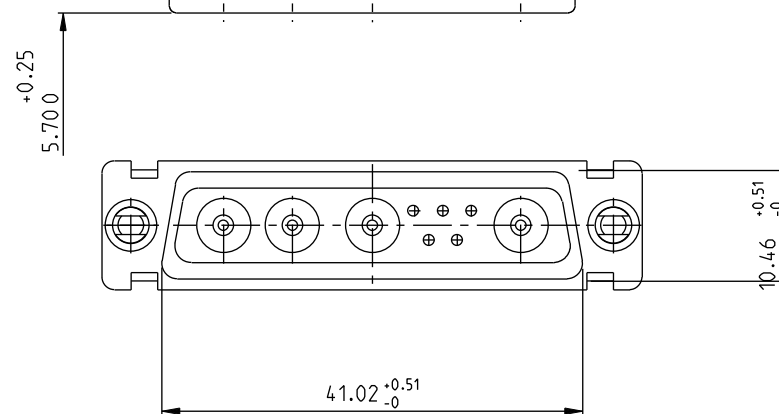
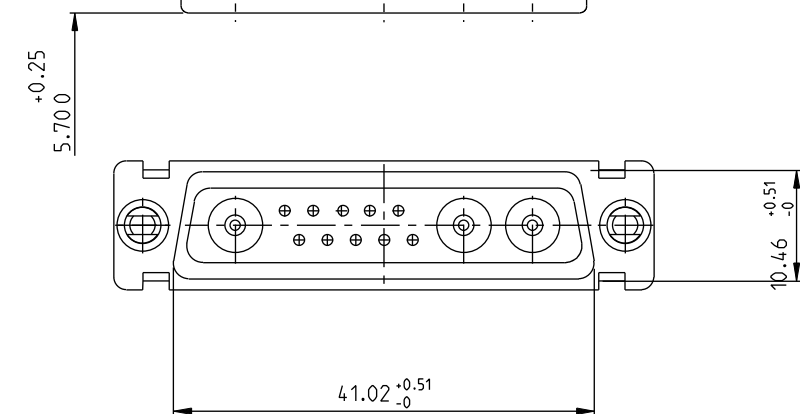
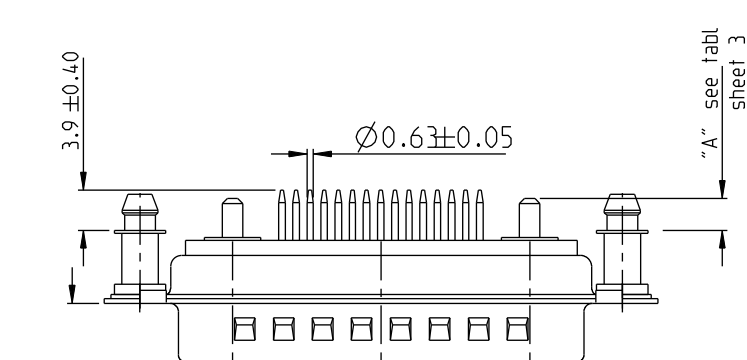
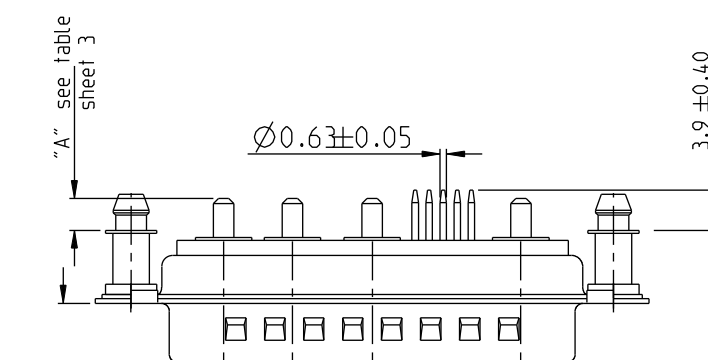
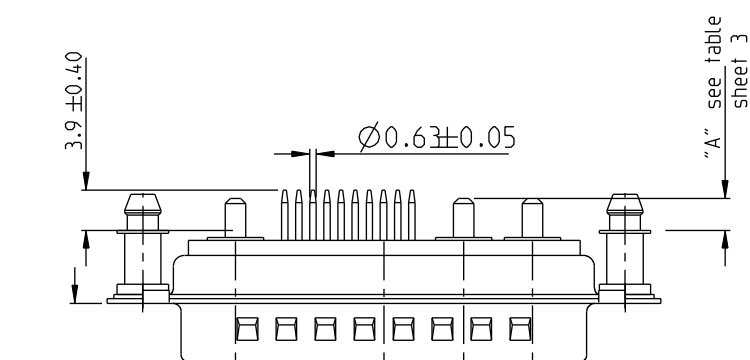
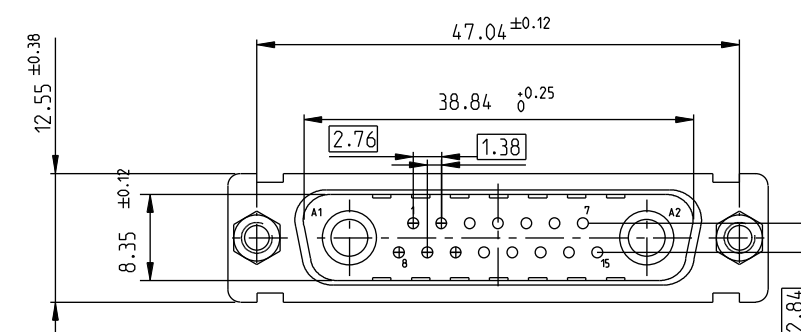
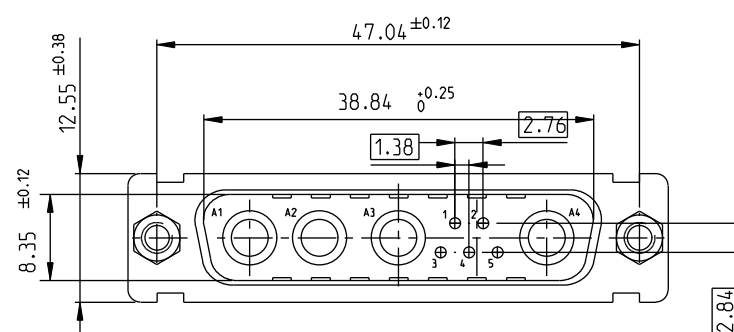
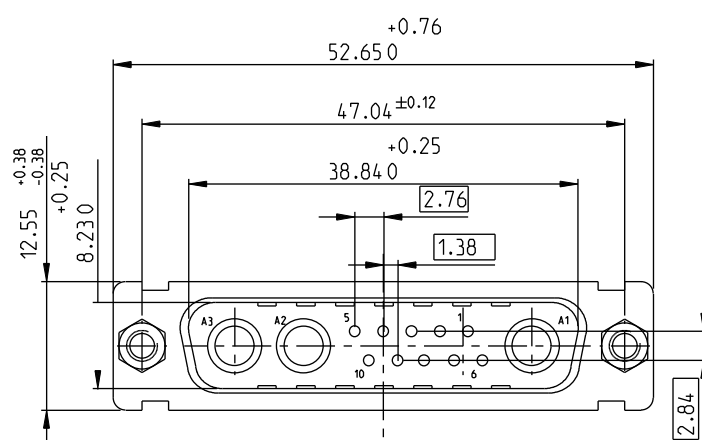
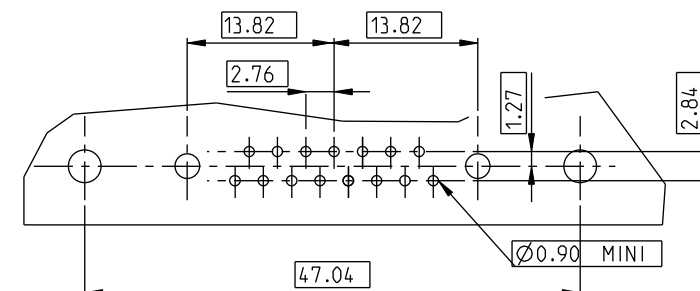
LAYOUT AND CONNECTOR DIMENSIONS

For PCB hole diameters see table 1 sheet 1



LAYOUT AND CONNECTOR DIMENSIONS

For PCB hole diameters see table 1 sheet 1



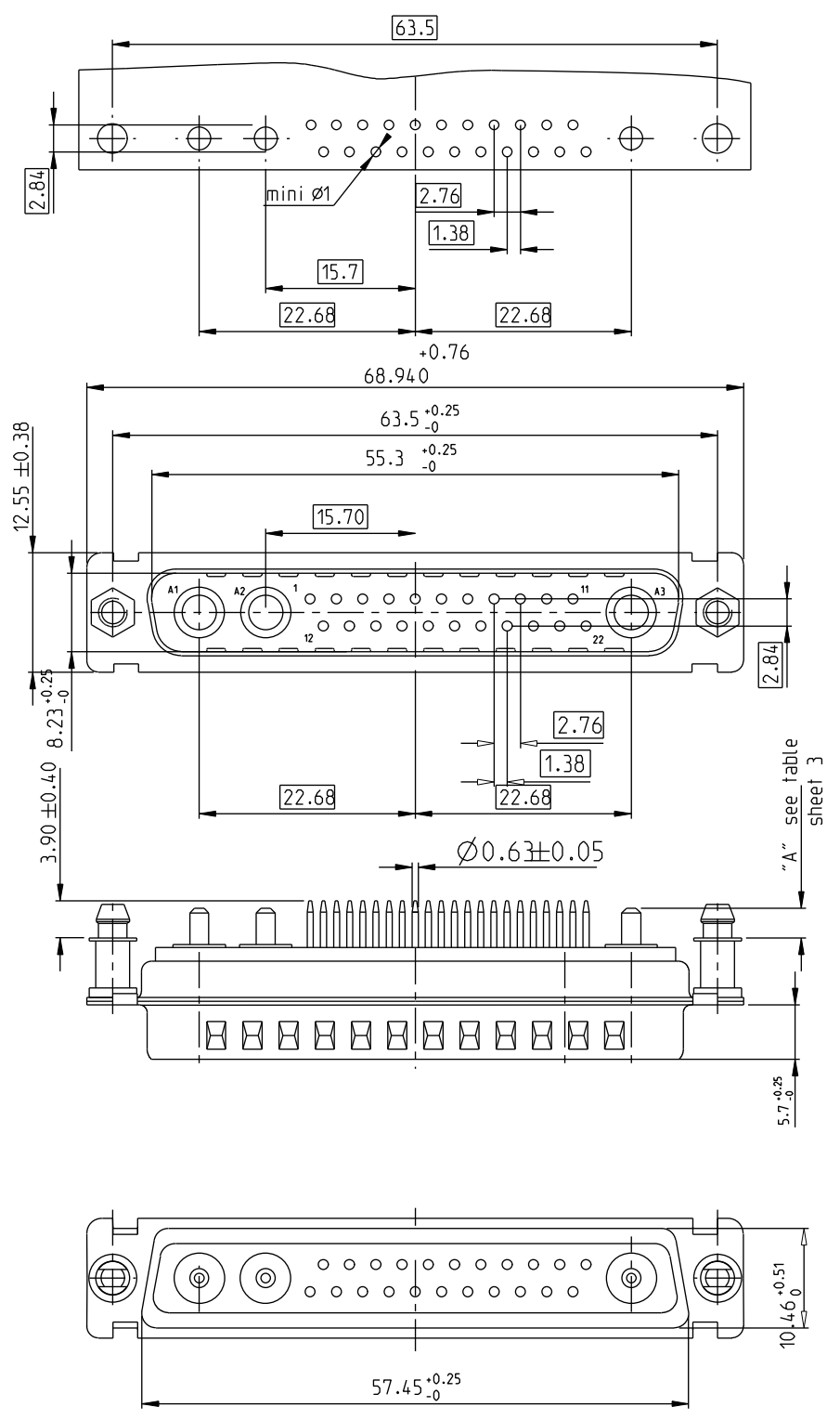
www.fciconnect.com			surface 		tolerance std		projection 			
			TOLERANCES UNLESS OTHERWISE SPECIFIED							
Dr	M PESSON	2005-10-11	ANGULAR	LINEAR	0.X	±/	size	A2	Scale	2:1
Eng	P LEGARE	2005-10-11			0.XX	±/				
Chr					0° ±/°	0.XXX	±/	ECN	F10-0035	
Appr			Product family				-	Spec ref		
			title SUB MALE DW mixed power straight solder				dwg no C01-8639-2306		Re	
catalog no			-				CUSTOMER		sheet 4 of 7	





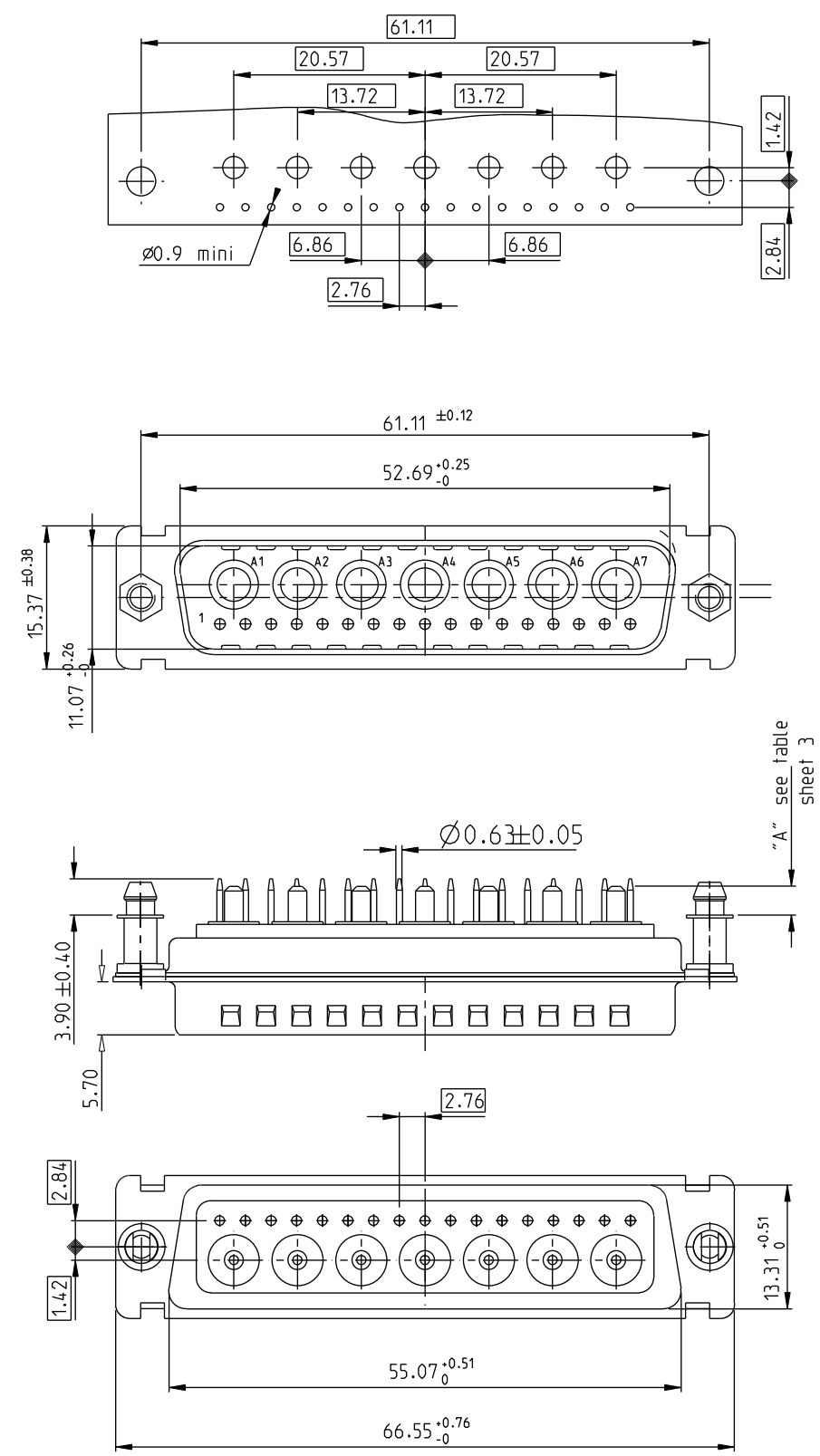
25W 3

LAYOUT AND CONNECTOR DIMENSIONS
For PCB hole diameters see table 1 sheet 1

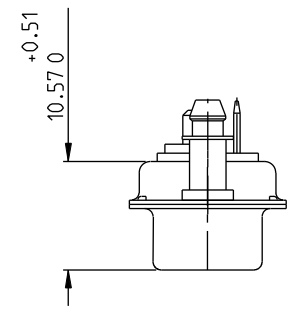


24W 7

LAYOUT AND CONNECTOR DIMENSIONS
For PCB hole diameters see table 1 sheet 1

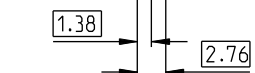


SIDE VIEW FOR
LAYOUT: D



www.fciconnect.com			surface	tolerance std	projection		
			TOLERANCES UNLESS OTHERWISE SPECIFIED				
Dr	M PESSON	2005-10-11	ANGULAR	LINEAR	0.X	±/	size
Eng	P LEGARE	2005-10-11			0.XX	±/	A2
Chr					0.XXX	±/	Scale
Appr			0°	±/°			ECN
			Product family		- Spec ref		
FCI			title			dwg no	Rev.
			SUB MALE DW			C01-8639-2306	J
			mixed power straight solder				
			catalog no			CUSTOMER	sheet 6 of 7

For PCB hole diameters see table 1 sheet 1

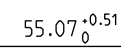


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F

REV E - 2006-03-28

For PCB hole diameters see table 1 sheet 1



PDS: Rev :J

PDM: Rev. J STATUS: Released Printed: Jun 19, 2015