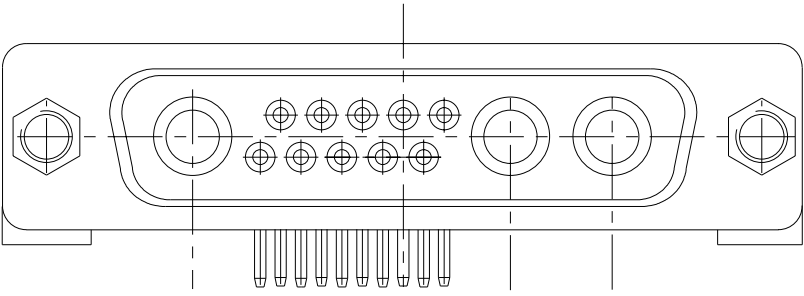
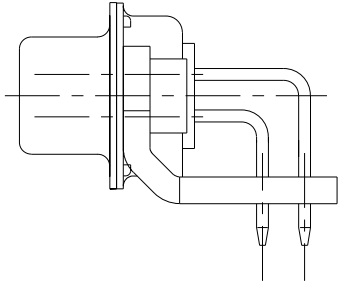
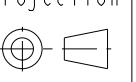
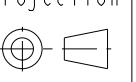
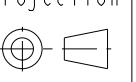
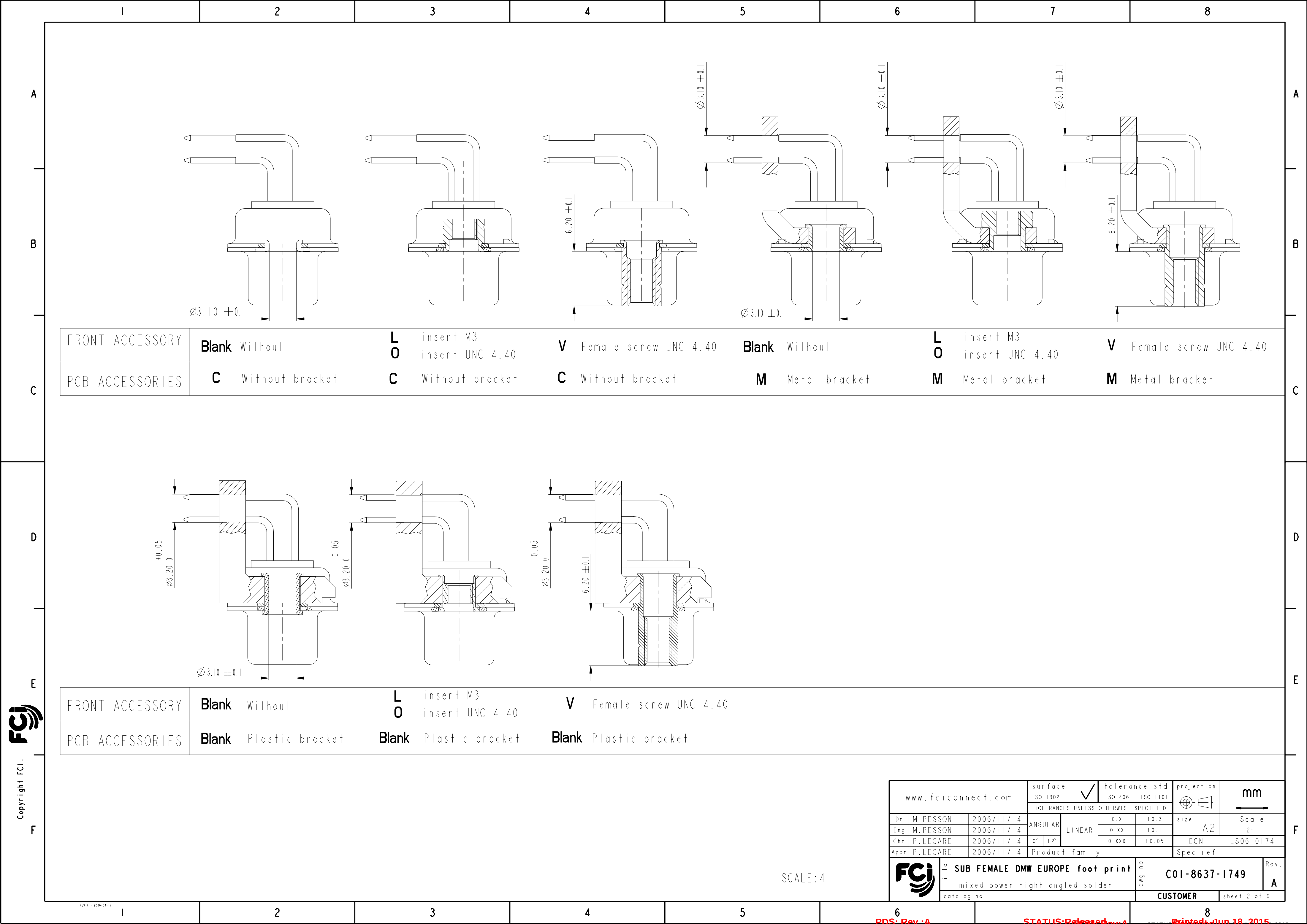
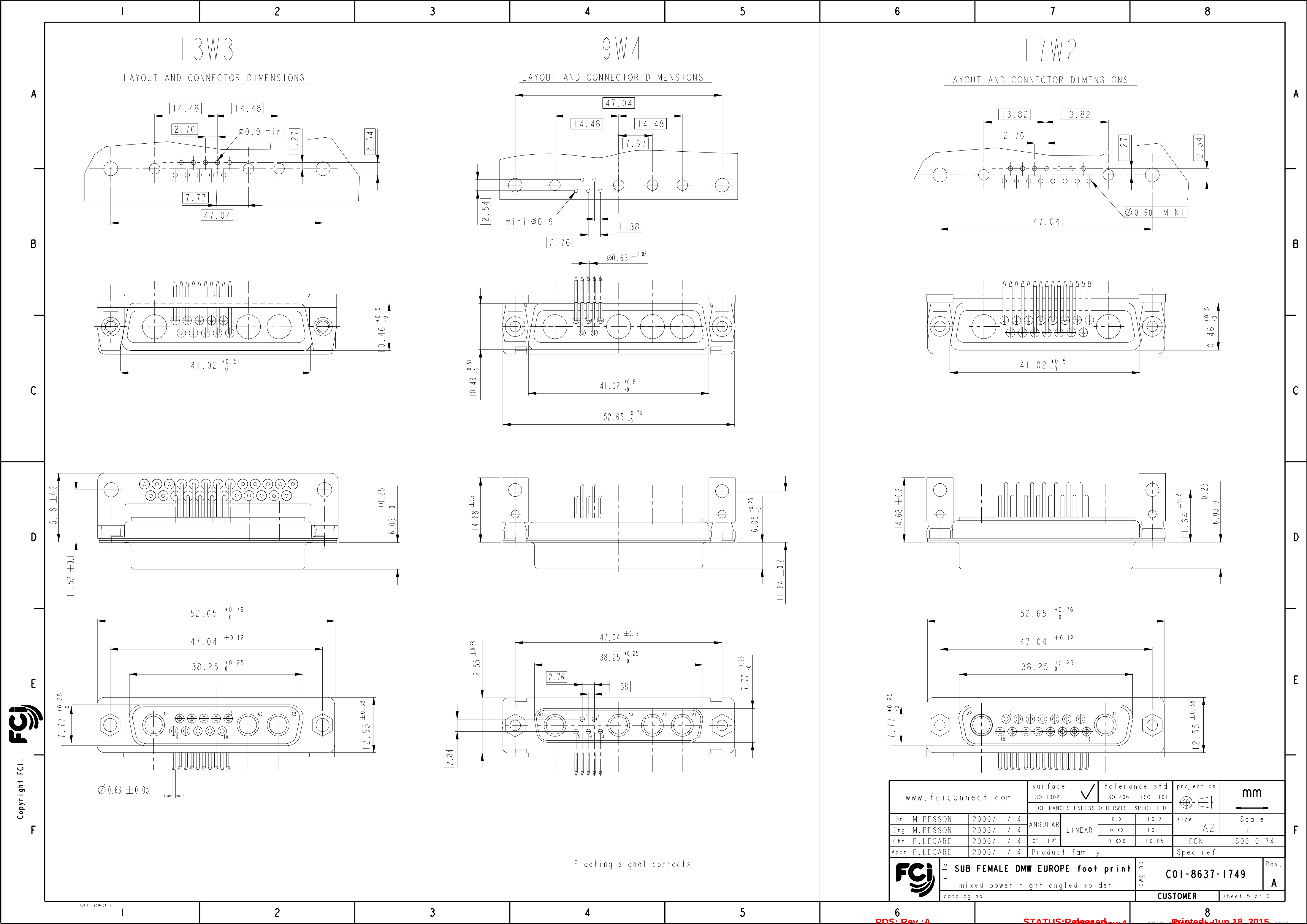


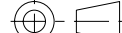
	I	2	3	4	5	6	7	8																																																																																																	
A	REFERENCE SPECIFICATIONS -NFC 93425 (in compliance with HE 507) PHYSICAL CHARACTERISTICS -INSULATOR MATERIAL: THERMOPLASTIC UL94V0 -CONTACT MATERIAL: PHOSPHOR BRONZE(SIGNAL CONTACT) GOLD OVER NICKEL -ACCESSORIES: STEEL FOR BRACKETS Cadmium plated, yellow passivation B -SHELLS: STEEL Cadmium plated, yellow passivation ELECTRICAL CHARACTERISTICS -NOMINAL CURRENT: 7.5A (SIGNAL CONTACT) -CONTACT RESISTANCE: <=7.3 m Ohms(SIGNAL) -CONTACT/CONTACT : >=1000 V C ENVIRONMENTAL CHARACTERISTICS -CONTACT/GROUND : >=1200 V -INSULATION RESISTANCE: >=5000 MOhms D - CLIMATIC CATEGORY: 55/125/21 TEMPERATURE RANGE -55°C TO +125°C DAMP HEAT STEADY STATE 56 DAYS SALT SPRAY 48 HOURS E F			Series Shell size: E A B C D (see sheet 3) M :Characteristics for the DM serie Front accessory definition (see sheet 2) blank :without accessory L :threaded insert M3 O :threaded insert UNC 4-40 V :female screw UNC 4-40 Layout of contacts (see sheet 3) Contacts S :Socket Termination type 5 Right angle/Europe standard Plating 00 Right angle 500 matings/unmatings 43 Right angle 500 matings/unmatings for harsh environment PCB accessories definition(see sheet 2) blank :Plastic brackets C :Without brackets M :Metal brackets N :Obligatory indication for HE 507					DBML13W3S500MN			A	B	C	D	E	F																																																																																								
  13W3 FOR EXAMPLE				<table><tr><td>rev</td><td>ecn no</td><td>dr</td><td>date</td></tr><tr><td>A</td><td>LS06-0174</td><td>MPE</td><td>2006/11/14</td></tr><tr><td>-</td><td>-</td><td>-</td><td>-</td></tr><tr><td>-</td><td>-</td><td>-</td><td>-</td></tr><tr><td>-</td><td>-</td><td>-</td><td>-</td></tr><tr><td>-</td><td>-</td><td>-</td><td>-</td></tr><tr><td>-</td><td>-</td><td>-</td><td>-</td></tr><tr><td>-</td><td>-</td><td>-</td><td>-</td></tr></table> <table><tr><td colspan="3">www.fciconnect.com</td><td>surface - ☒ ISO 1302</td><td>tolerance std ISO 406 ISO 1101</td><td>projection </td><td>mm </td></tr><tr><td colspan="3"></td><td colspan="2">TOLERANCES UNLESS OTHERWISE SPECIFIED</td><td>size A2</td><td>Scale 2:1</td></tr><tr><td>Dr</td><td>M.PESSON</td><td>2006/11/14</td><td>ANGULAR</td><td>0.X ±0.3</td><td colspan="2"></td></tr><tr><td>Eng</td><td>M.PESSON</td><td>2006/11/14</td><td>LINEAR</td><td>0.XX ±0.1</td><td colspan="2"></td></tr><tr><td>Chr</td><td>P.LEGARE</td><td>2006/11/14</td><td>0° ±2°</td><td>0.XXX ±0.05</td><td colspan="2">ECN LS06-0174</td></tr><tr><td>Appr</td><td>P.LEGARE</td><td>2006/11/14</td><td colspan="2">Product family</td><td colspan="2">- Spec ref</td></tr><tr><td colspan="3"></td><td colspan="2">title SUB FEMALE DMW EUROPE foot print</td><td>dwg no C01-8637-1749</td><td>Rev. A</td></tr><tr><td colspan="3"></td><td colspan="2">mixed power right angled solder</td><td colspan="2"></td></tr><tr><td colspan="3"></td><td colspan="2">catalog no</td><td>CUSTOMER</td><td>sheet 1 of 9</td></tr></table>					rev	ecn no	dr	date	A	LS06-0174	MPE	2006/11/14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	www.fciconnect.com			surface - ☒ ISO 1302	tolerance std ISO 406 ISO 1101	projection 	mm 				TOLERANCES UNLESS OTHERWISE SPECIFIED		size A2	Scale 2:1	Dr	M.PESSON	2006/11/14	ANGULAR	0.X ±0.3			Eng	M.PESSON	2006/11/14	LINEAR	0.XX ±0.1			Chr	P.LEGARE	2006/11/14	0° ±2°	0.XXX ±0.05	ECN LS06-0174		Appr	P.LEGARE	2006/11/14	Product family		- Spec ref					title SUB FEMALE DMW EUROPE foot print		dwg no C01-8637-1749	Rev. A				mixed power right angled solder							catalog no		CUSTOMER	sheet 1 of 9	PDS: Rev: A STATUS: Released Printed: Jun 18, 2015	
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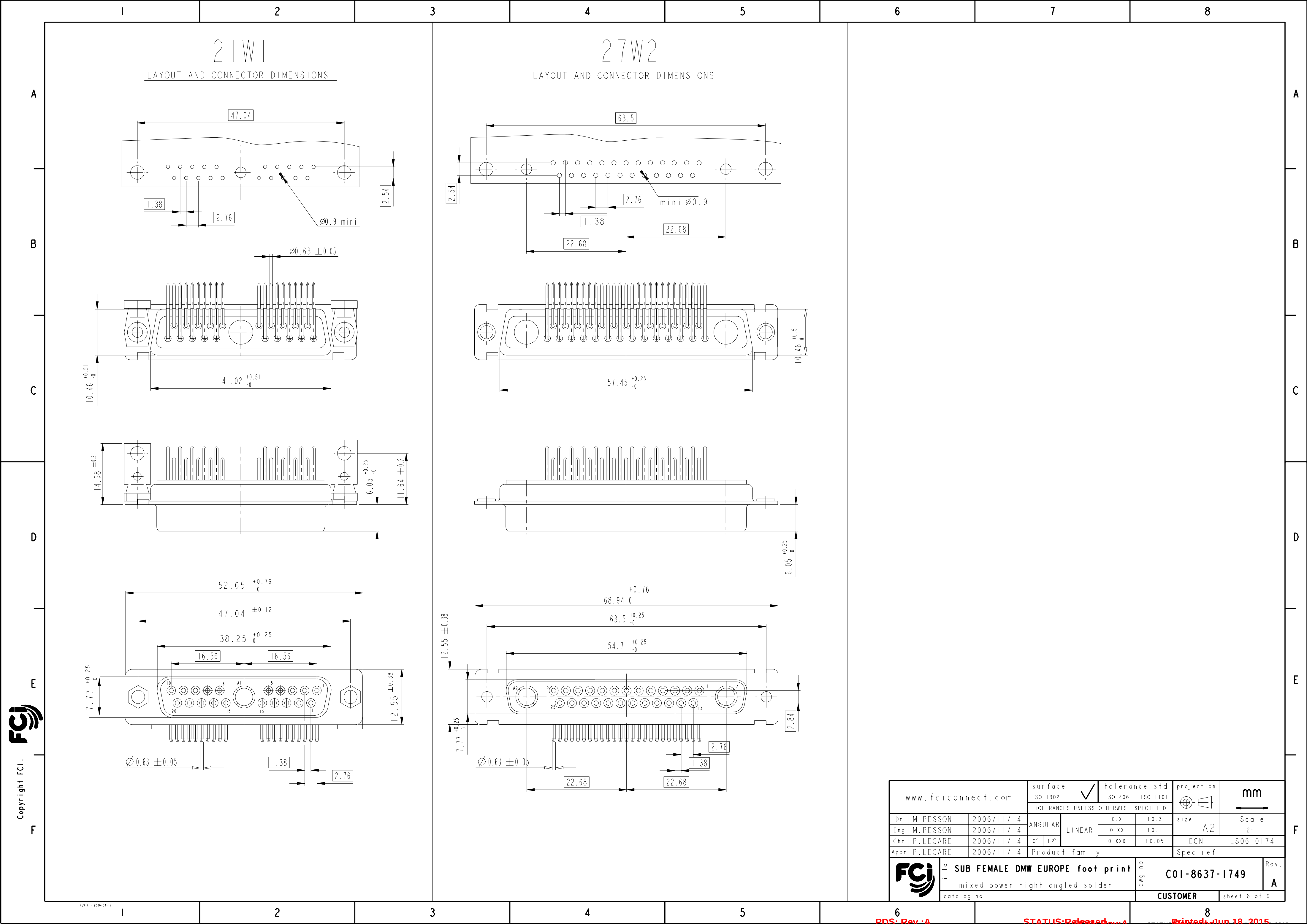


www.fciconnect.com			surface ISO 1302	- ✓	tolerance std ISO 406 ISO 1101	projection ISO 1101	mm
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Eng	M.PESSON	2006/11/14		LINEAR	0.XX	±0.1	Scale 2:1
Chr	P.LEGARE	2006/11/14	0° ±2°		0.XXX	±0.05	ECN LS06-0174
Appr	P.LEGARE	2006/11/14	Product family		-	Spec ref	
FCI			SUB FEMALE DMW EUROPE foot print			dwg no C01-8637-1749	Rev. A
			mixed power right angled solder			CUSTOMER	
			catalog no -			sheet 2 of 9	

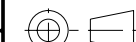


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www.fciconnect.com			surface - ☒ ISO 1302		tolerance std ISO 406 ISO 1101		projection 		mm 		
TOLERANCES UNLESS OTHERWISE SPECIFIED											
Dr	M. PESSON	2006/11/14	ANGULAR	LINEAR	0.X ±0.3		size A2	Scale 2:1			
Eng	M. PESSON	2006/11/14			0.XX ±0.1						
Chr	P. LEGARE	2006/11/14			0.XXX ±0.05						
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Product family					-		Spec ref				
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										CUSTOMER	

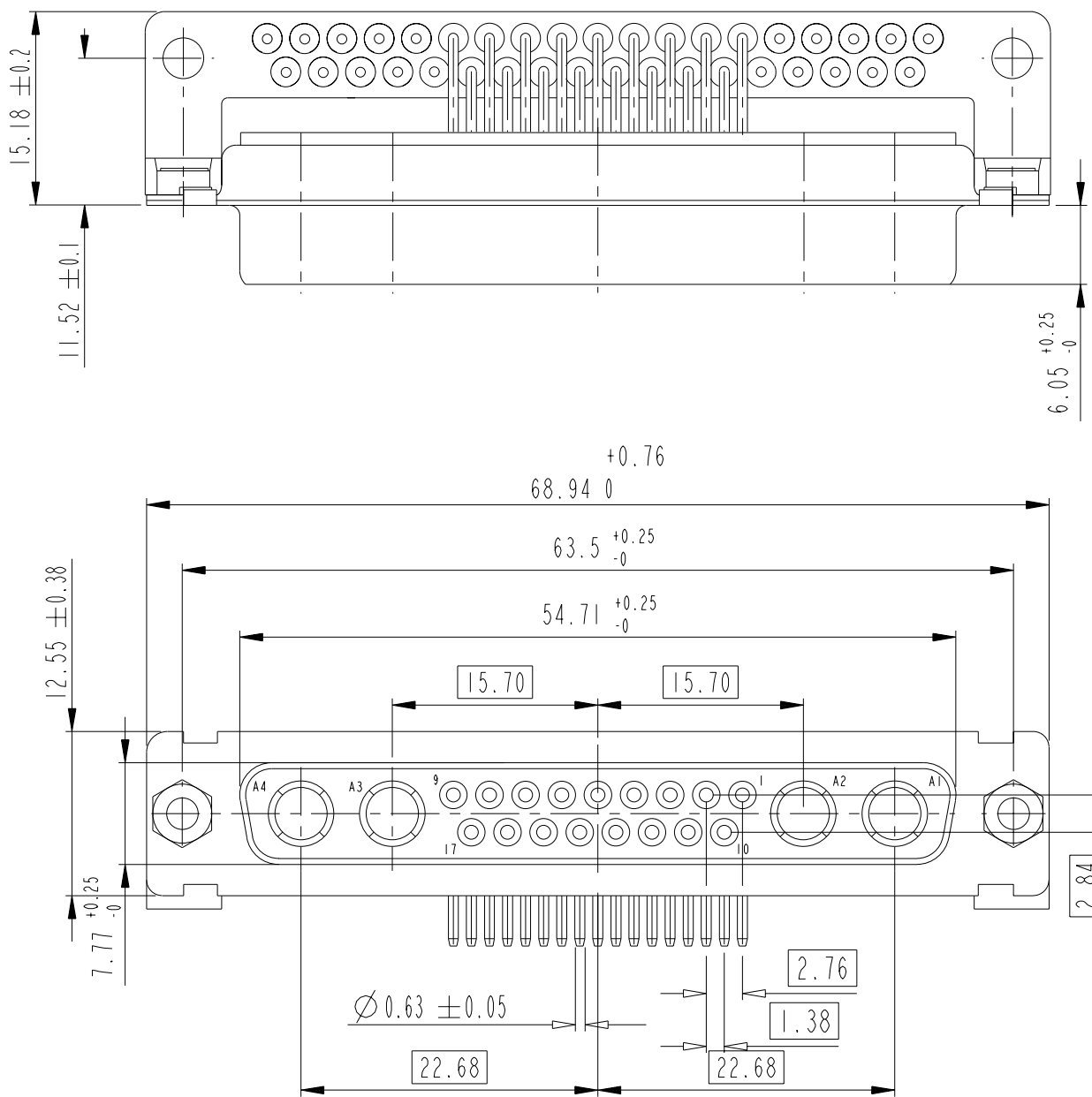
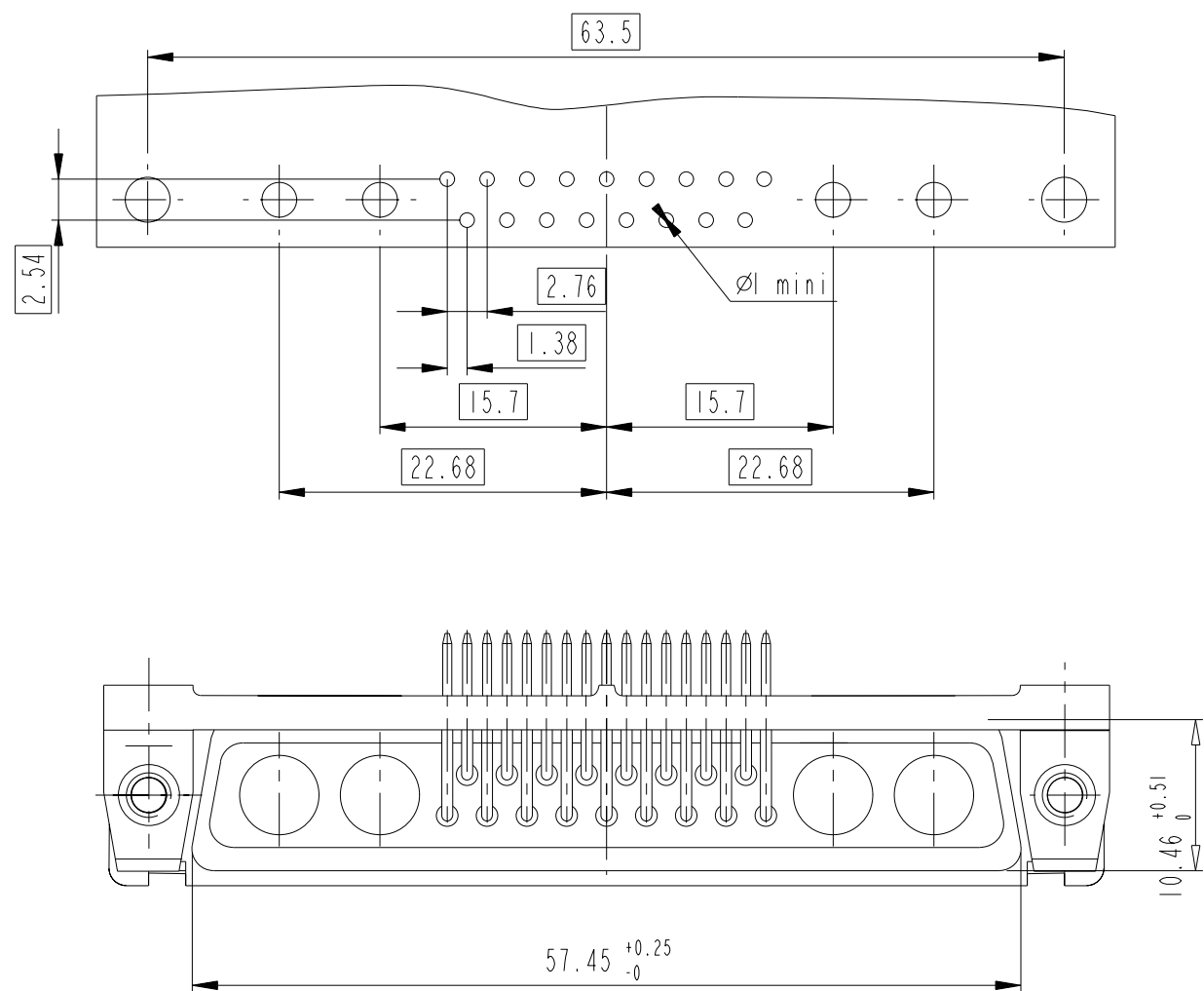


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www.fciconnect.com			surface - 		tolerance std ISO 1302 ISO 406 ISO 1101		projection 		mm 		
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Dr	M. PESSON	2006/11/14	ANGULAR	LINEAR	0.X		±0.3		size A2	Scale 2:1	
Eng	M. PESSON	2006/11/14			0.XX		±0.1				
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			mixed power right angled solder								A
			catalog no			-			CUSTOMER		sheet 6 of 9

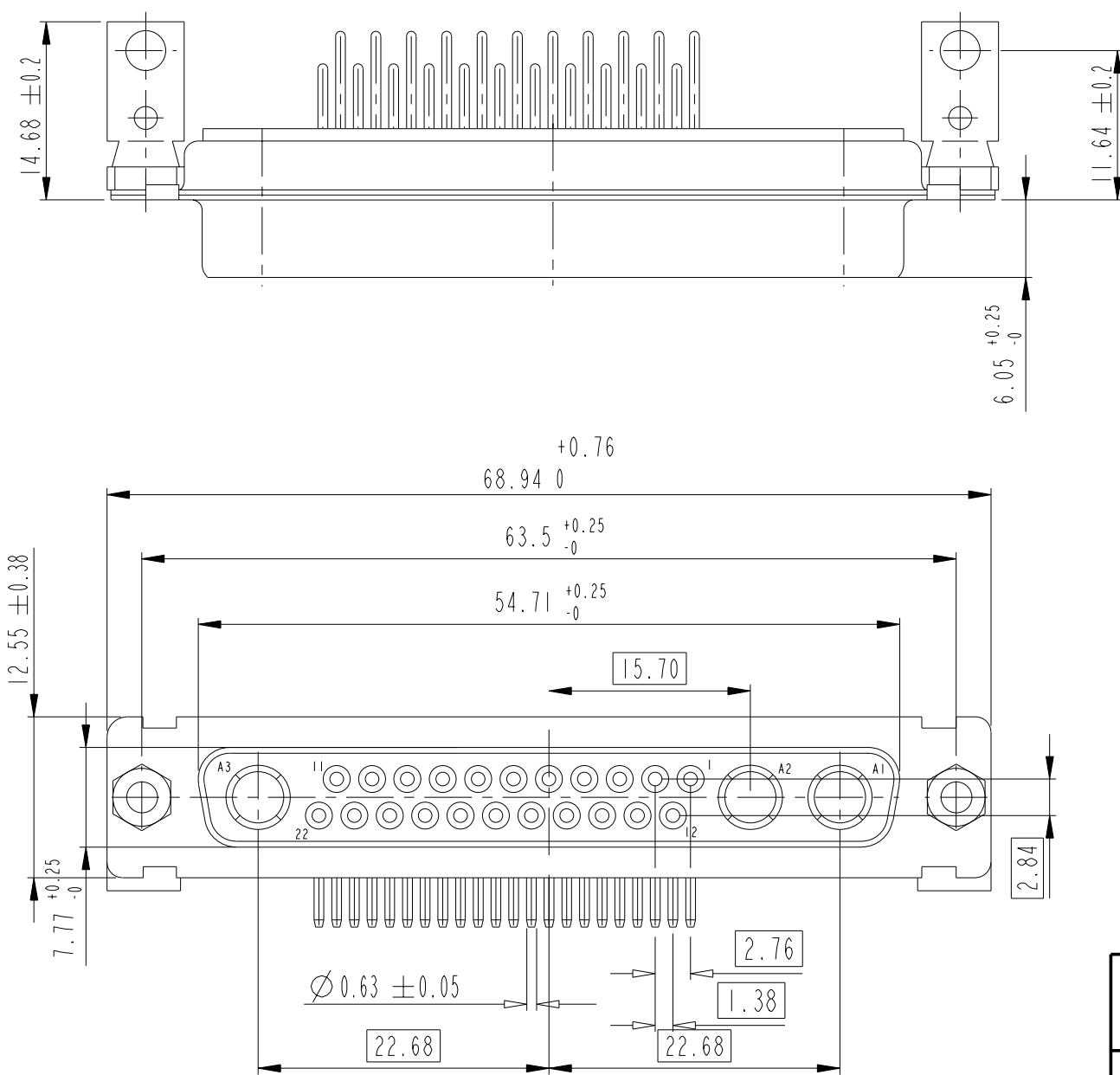
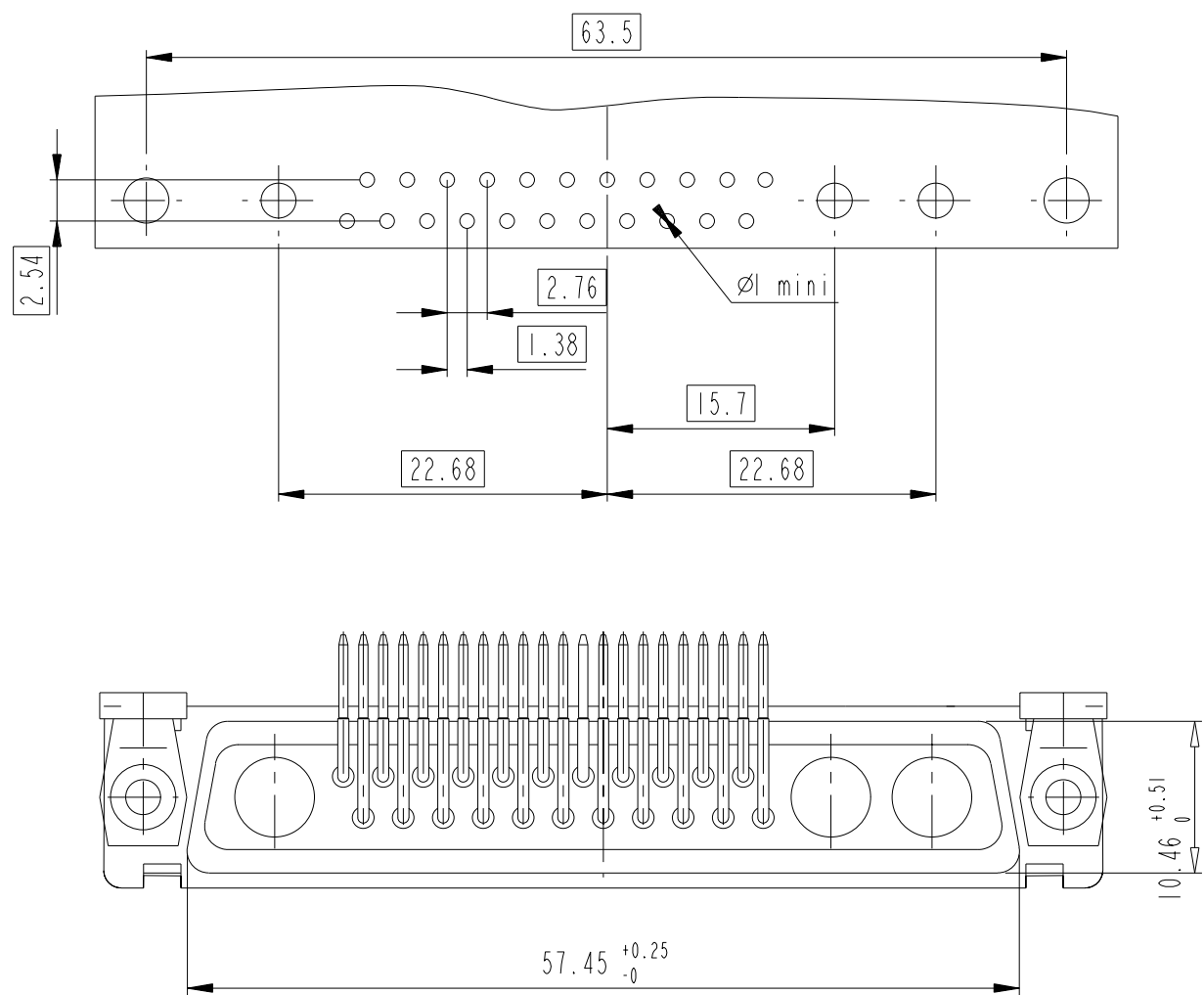
LAYOUT AND CONNECTOR DIMENSIONS

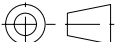
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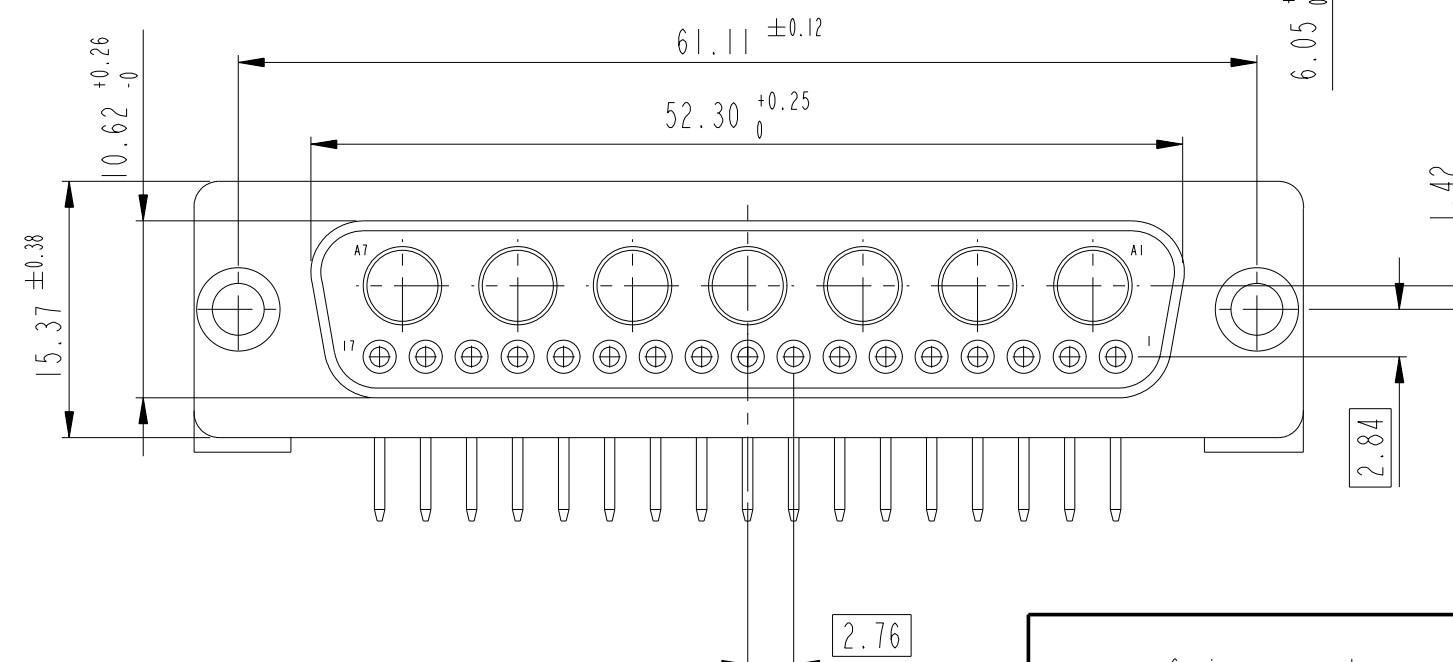
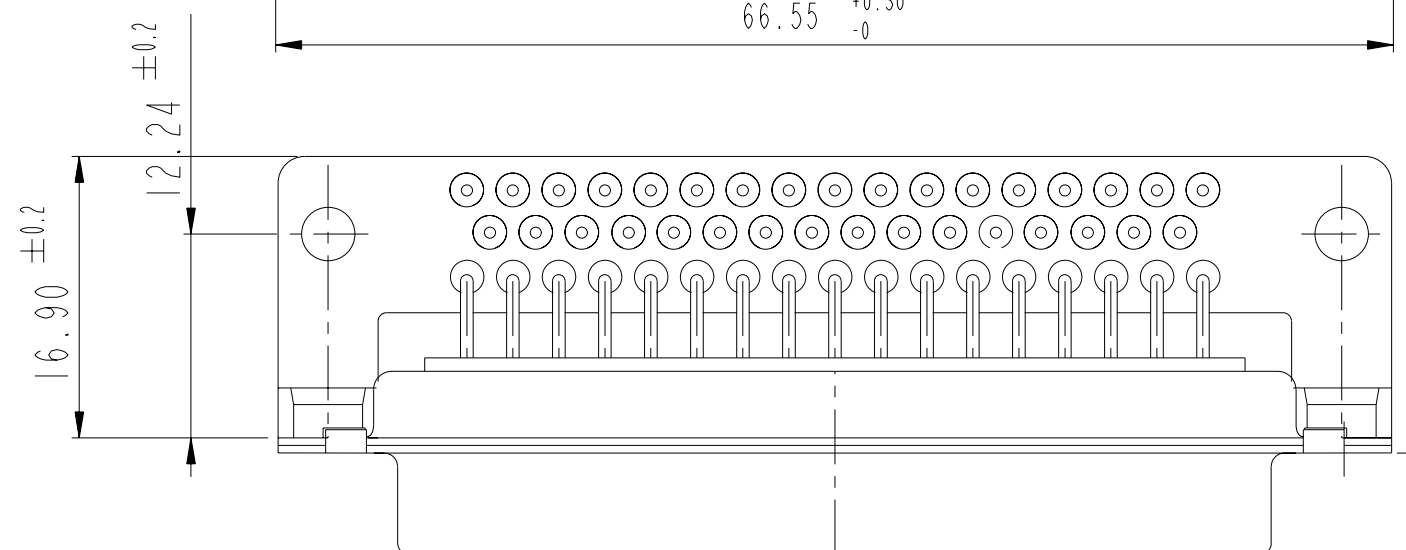
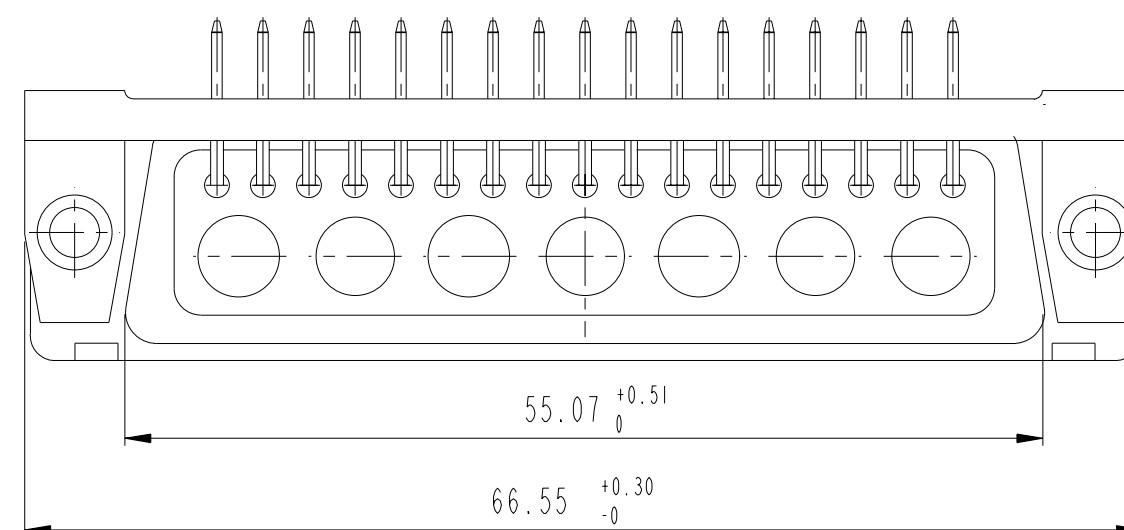
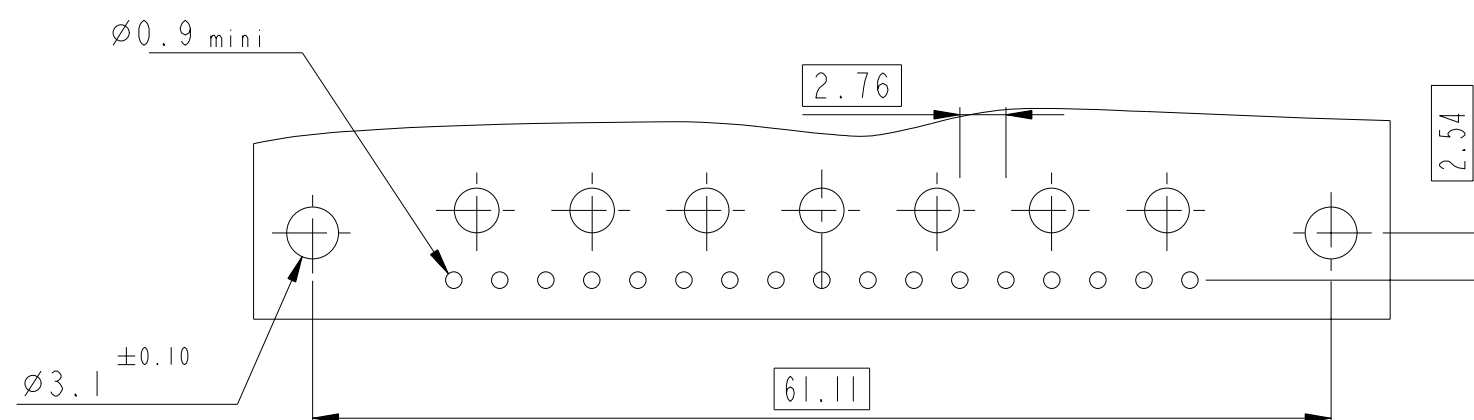
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Eng	M. PESSON	2006/11/14			0.XX	±0.1		ECN LS06-0174			
Chr	P. LEGARE	2006/11/14	0° ±2°	0.XXX	±0.05						
Appr	P. LEGARE	2006/11/14	Product family				-	Spec ref			
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			catalog no -								
			CUSTOMER						sheet 7 of 9		

24W7

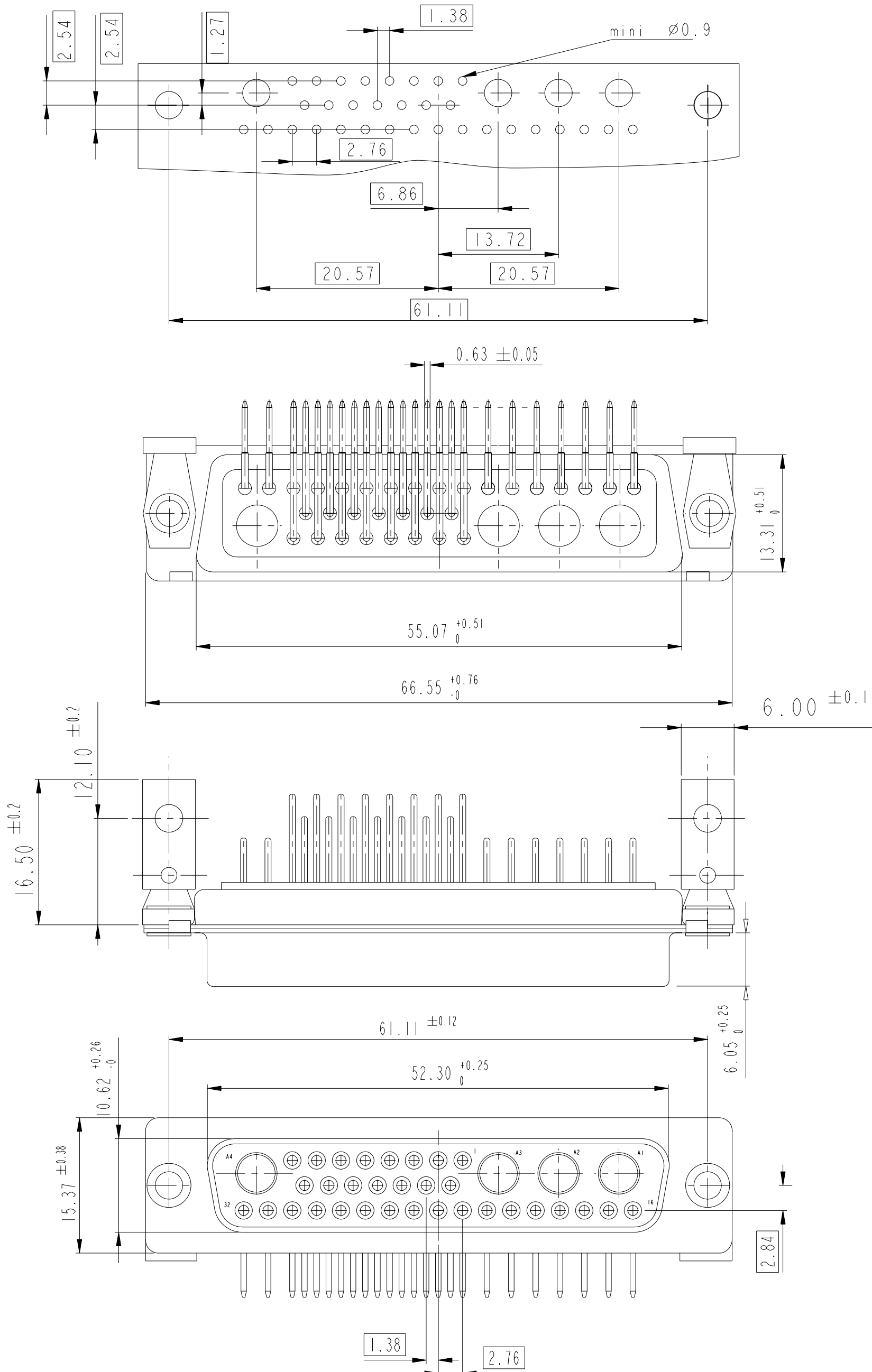
LAYOUT AND CONNECTOR DIMENSIONS



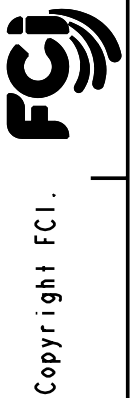
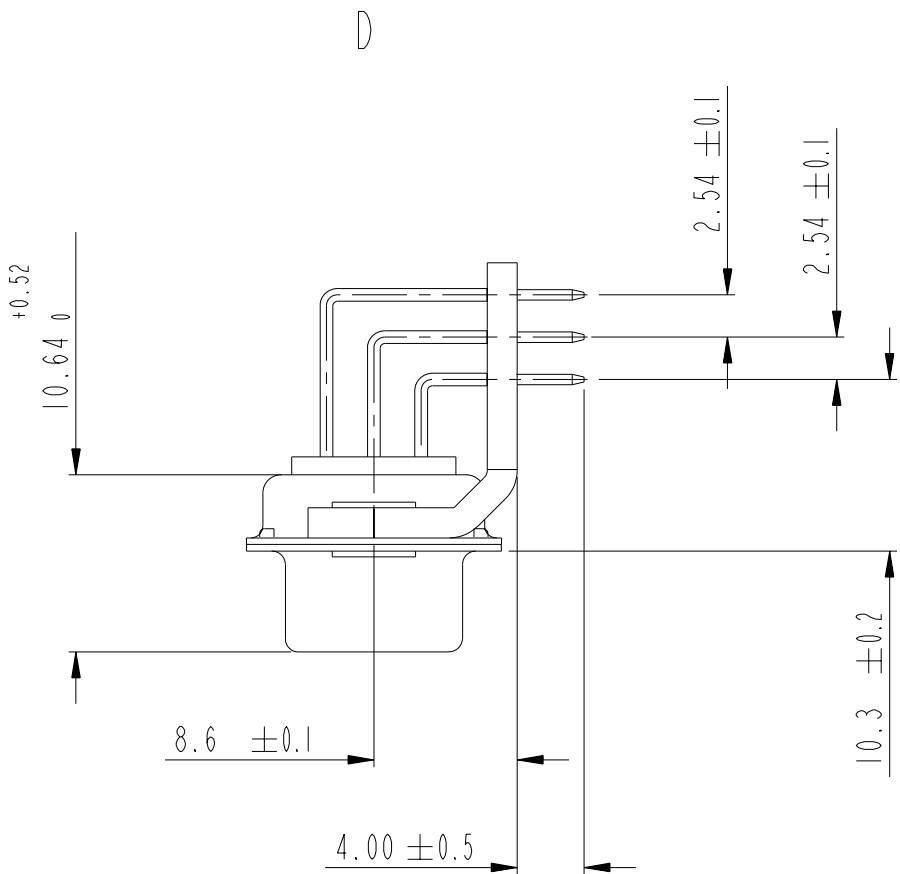
www.fciconnect.com			surface - 		tolerance std ISO 1302 ISO 406 ISO 1101		projection 		mm 	
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Eng	M. PESSON	2006/11/14			0.XX	±0.1				
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catalog no			-				CUSTOMER		sheet 8 of 9	

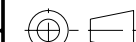
36W4

LAYOUT AND CONNECTOR DIMENSIONS



SIDE VIEW FOR ALL LAYOUTS



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			TOLERANCES UNLESS OTHERWISE SPECIFIED							
Dr	M. PESSON	2006/11/14	ANGULAR	LINEAR	0.X ±0.3		size A2	Scale 2:1		
Eng	M. PESSON	2006/11/14			0.XX ±0.1					
Chr	P. LEGARE	2006/11/14			0.XXX ±0.05					
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			SUB FEMALE DMW EUROPE foot print			C01-8637-1749			Rev.	
			mixed power right angled solder						A	
catalog no			-			CUSTOMER			sheet 9 of 9	



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