

FRONT ACCESSORIES	<b>L</b> insert M3	<b>V</b> insert UNC 4.40
PCB ACCESSORY	<b>O</b> insert UNC 4.40	
	<b>G</b> Harpoon for PCB from 1.60mm	<b>G</b> Harpoon for PCB from 1.60mm

PART NUMBER	AMPS	MATINGS/UNMATINGS	FRONT ACCESSORIES	PCB ACCESSORY
D*LxWxS93C5G40LF	40	200	insert M3	harpoon PCB from 1.60mm
D*OxWxS93C5G40LF	40	200	insert UNC 4.40	harpoon PCB from 1.60mm
D*VxWxS93C5G40LF	40	200	female screw UNC 4.40	harpoon PCB from 1.60mm

## shell size LAYOUTS

*	xWx
E	2V2
A	3V3
A	3W3
B	5W5
C	8W8

PART NUMBER	AMPS	MATINGS/UNMATINGS	FRONT ACCESSORY	PCB ACCESSORIES
D*LxWxS93C6G40LF	40	500	insert M3	harpoon PCB from 1.60mm
D*OxWxS93C6G40LF	40	500	insert UNC 4.40	harpoon PCB from 1.60mm
D*VxWxS93C6G40LF	40	500	female screw UNC 4.40	harpoon PCB from 1.60mm

spec ref	dr	1, Product Eng	2015/06/15	projection	mm	size	scale
tolerance std	eng	Gregar Mathew	2020/12/04			A2	3:1
ISO 406	chr	-	-				
ISO 1101	oppn	Kuriakose, San	2020/12/06	product family	D SUB	ecn no	ELX-I-33502-1
				cat. no.	-	rel level	Released

Amphenol FCI

SUB FEMALE DW

full power straight press fit

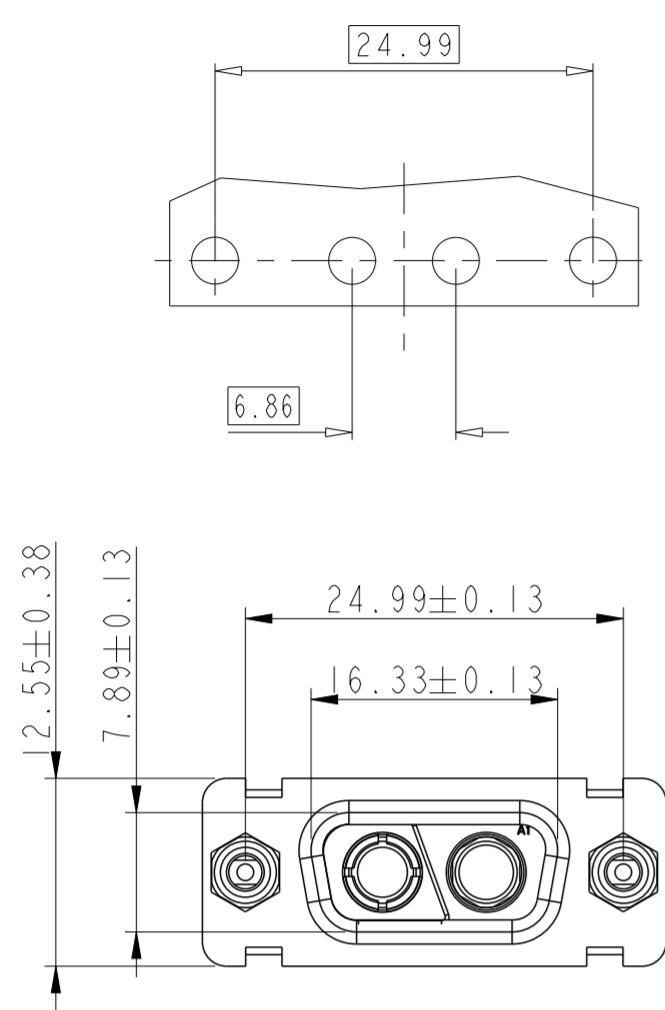
dwg no: c01-8639-2318C rev: D

sheet 2 of 4

2 V 2

## LAYOUT AND CONNECTOR DIMENSIONS

For PCB hole diameters see table I sheet 1



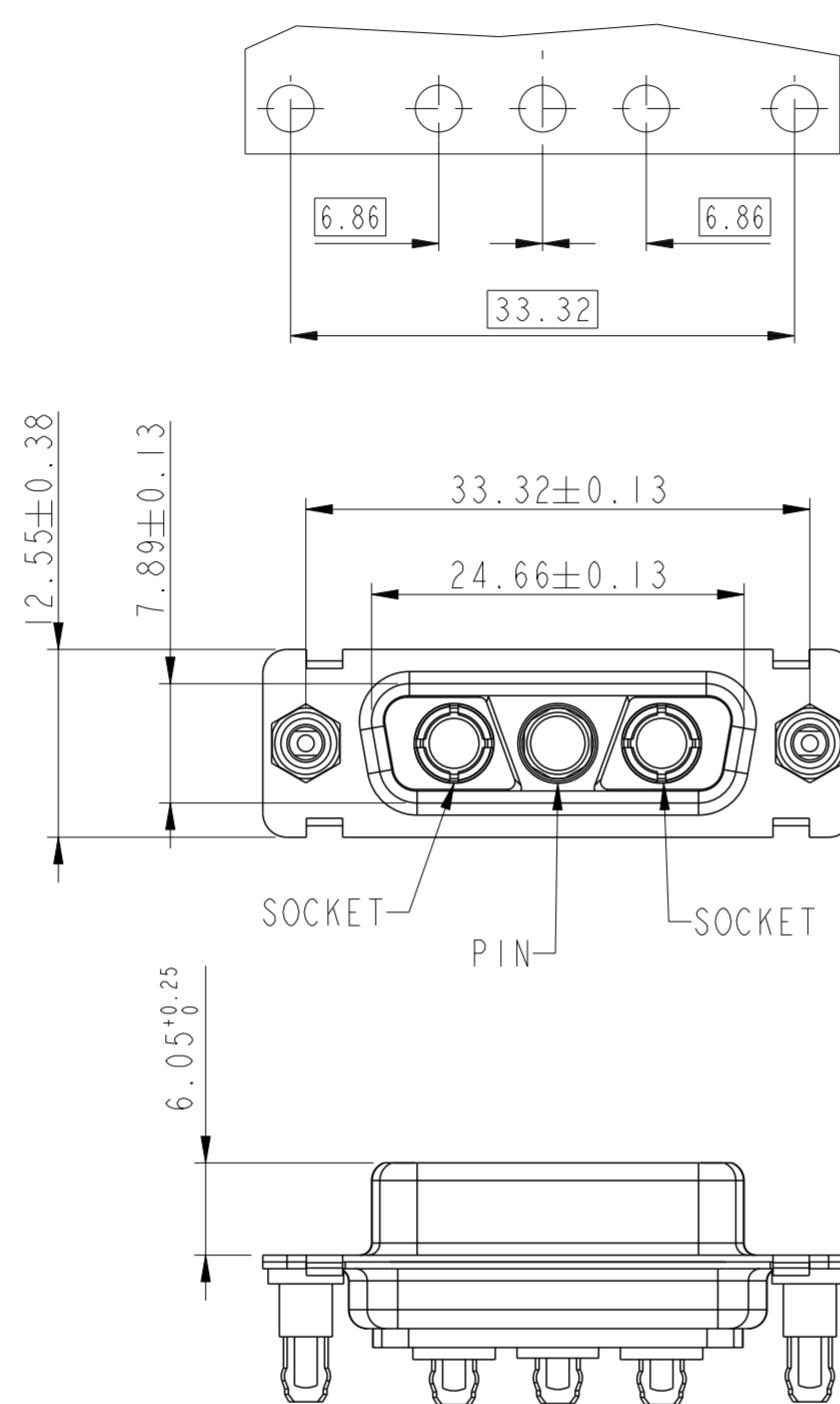
A technical line drawing of a component, likely a connector or housing, shown in a perspective view. The drawing includes a dimension line with arrows indicating a height of 6.05 +0.25 mm. The component features a central rectangular frame supported by four legs, with a flange at the bottom.

Technical drawing of a component with three circular features. Dimension lines indicate: top width  $30.43^{+0.76}_{-0.0}$ , left height  $10.46^{+0.51}_{-0.0}$ , and bottom width  $19.02^{+0.51}_{-0.0}$ . A small 'AI' label is present on the right side of the central feature.

3 V 3

## LAYOUT AND CONNECTOR DIMENSIONS

For PCB hole diameters see table I sheet 1

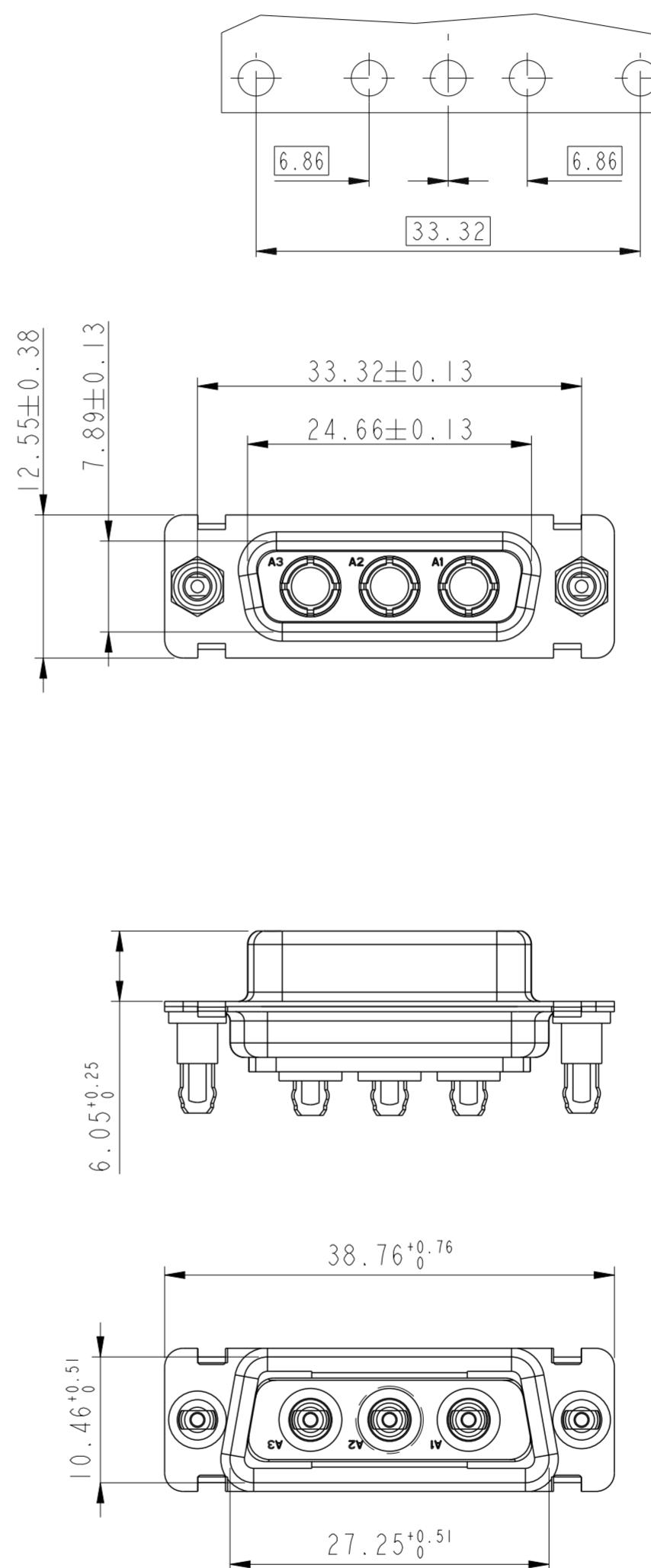


Technical drawing showing dimensions for a component. The total width is 38.76 mm with a tolerance of +0.76/-0 mm. The height is 0.46 mm with a tolerance of +0.51/-0 mm. The base width is 27.25 mm with a tolerance of +0.51/-0 mm.

3W3

## LAYOUT AND CONNECTOR DIMENSIONS

For PCB hole diameters see table I sheet I



spec ref				dr	1, Product Eng	2015/06/15	projection 	mm	size	scale		
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED ISO 406 ISO 1101	eng	Gregar Mathew	2020/12/04					A2	2:1		
chr									ecn no	ELX-I-33502-1		
appr				Kuriakose, San	2020/12/06	rel level			Released			
surface	-	linear	0.X	±0.3	Amphenol FCI	SUB FEMALE DW			dwg no 01-8639-2318C	rev D		
			0.XX	±0.1		full power straight press fit						
ISO 1302	angular		0.XXX	±0.05		cat. no.	-	Product - Customer Drw				
			0°	±2°						sheet 3 of 4		

SIDE VIEW FOR  
LAYOUTS: E A B C

