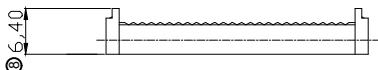
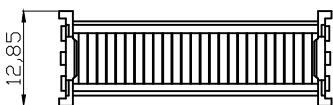
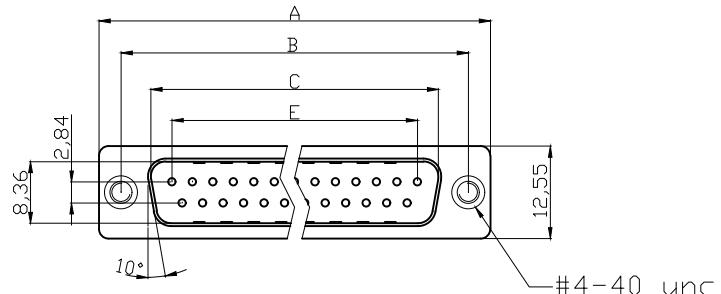
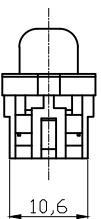
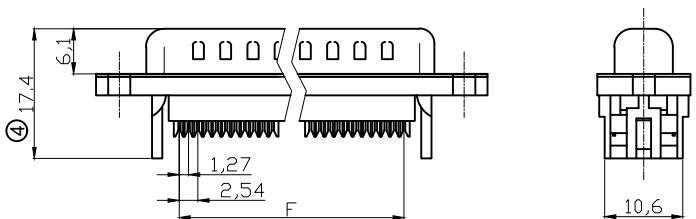
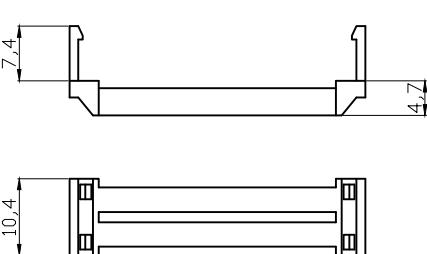


MaleCoverWith Insulator SupportStrain Relief**Dimensions**

Positions	A	B	C	E	F
9	30.81	24.99	16.92	11.08	13.10
15	39.20	33.30	25.25	19.39	20.70
25	53.04	47.04	38.96	33.24	33.68
37	69.40	63.50	55.42	49.86	50.30

RoHS compliant

Unit:mm



Scale	Free	⑩	Add P/N and sheet 3&4	03.03.2022	Daniel		Date	Name	Customer-No.
TOLERANCE		⑨	Add UL logo	27.02.2020	Winnie	Drawn	15.08.2012	Lucas	
X.	±0.38	⑧	Update the dimesnion	27.02.2015	Winnie	Approved	03.03.2022	Daniel	ASSMANN WSW-No.
X.X	±0.25	⑦	Change the operating temperature	19.11.2014	Winnie				A-DxF xx LPIII/Z-UNC
X.XX	±0.13	⑥	Correct the UL-File number	03.04.2014	Winnie				
DIM	TOL	⑤	Update the 17.28mm into17.10mm	07.03.2014	Winnie				Drawing-No.
X.°	±3°	④							ASS 4892 CO
X.X°	±1.0°	③							rev10
Angle	TOL	Id.	Modification	Date	Name				Replace
									Sheet 1/4

ASSMANN
WSW components

Female

Technical drawing of a component labeled 'A'. The drawing shows two rectangular parts with circular features and mounting holes. Dimension lines indicate widths of 12.55 mm and 7.9 mm, and a height of 2.84 mm. A lead angle of 10 degrees is shown at the bottom left corner. Reference lines A, B, C, and D are indicated.

The diagram illustrates a cross-section of a mechanical interface. On the left, a vertical dimension of 5.8 is indicated between two horizontal reference lines. A horizontal dimension of 17.10 is shown from the left edge to a vertical line labeled F. Below this line, a dimension of 1.27 is given for the gap between two parallel lines. Further down, another dimension of 2.54 is shown between two parallel lines.

With Insulator Support

RoHS compliant

Unit:mm



⑨ E198287

ASSMANN
wsw components

1

2

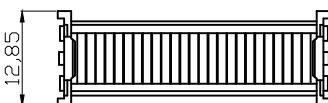
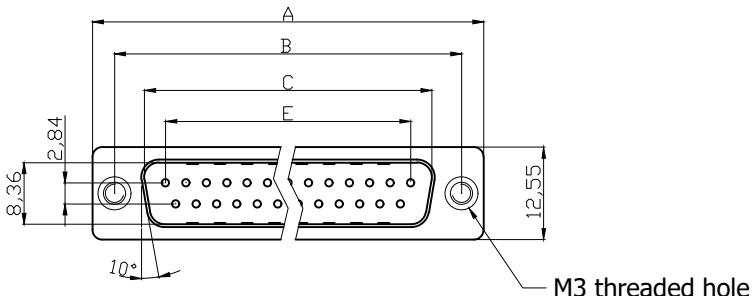
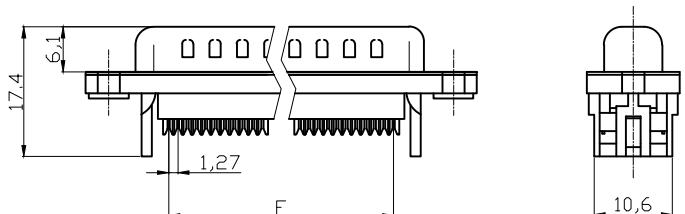
3

4

5

6

7

MaleCoverWith Insulator Support

Dimensions

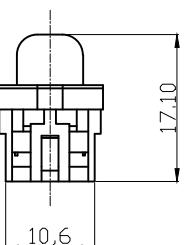
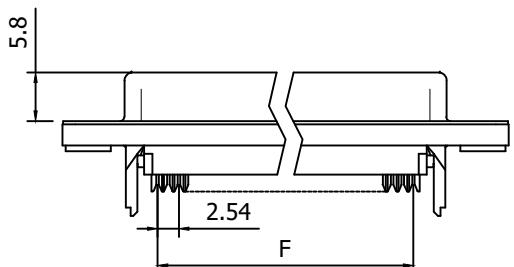
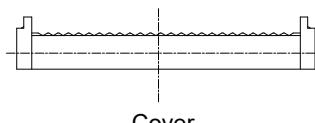
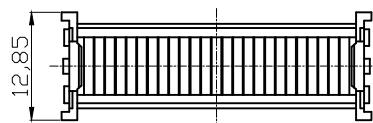
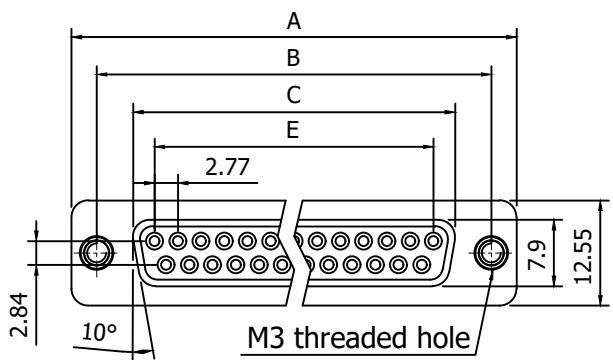
Positions	A	B	C	E	F
9	30.81	24.99	16.92	11.08	13.10
15	39.20	33.30	25.25	19.39	20.70
25	53.04	47.04	38.96	33.24	33.68
37	69.40	63.50	55.42	49.86	50.30

RoHS compliant

Unit:mm

Scale	Free	⑩	Add P/N and sheet 3&4	03.03.2022	Daniel		Date	Name	Customer-No.	G
TOLERANCE		⑨	Add UL logo	27.02.2020	Winnie	Drawn	15.08.2012	Lucas		
X.	± 0.38	⑧	Update the dimesnion	27.02.2015	Winnie	Approved	03.03.2022	Daniel	ASSMANN WSW-No. A-DxF xx LPIII/Z-M3	H
X.X	± 0.25									
X.XX	± 0.13	⑦	Change the operating temperature	19.11.2014	Winnie				Drawing-No. ASS 4892 CO	rev10
DIM	TOL									
X.°	$\pm 3°$	⑥	Correct the UL-File number	03.04.2014	Winnie				Replace	Sheet 3/4
X.X°	$\pm 1.0°$									
Angle	TOL	Id.	Modification	Date	Name					

ASSMANN
 wsw components

FemaleWith Insulator Support**RoHS compliant**

Unit:mm

Scale	Free	⑩	Add P/N and sheet 3&4	03.03.2022	Daniel		Date	Name	Customer-No.
TOLERANCE		⑨	Add UL logo	27.02.2020	Winnie	Drawn	15.08.2012	Lucas	ASSMANN WSW-No. A-DxF xx LPIII/Z-M3
X.	±0.38	⑧	Update the dimesnion	27.02.2015	Winnie	Approved	03.03.2022	Daniel	
X.X	±0.25	⑦	Change the operating temperature	19.11.2014	Winnie				
X.XX	±0.13	⑥	Correct the UL-File number	03.04.2014	Winnie				
DIM	TOL	⑤	Update the 17.28mm into17.10mm	07.03.2014	Winnie				
X.°	±3°	④							Drawing-No.
X.X°	±1.0°	③							ASS 4892 CO rev10
Angle	TOL	Id.	Modification	Date	Name				Replace

ASSMANN
WSW components