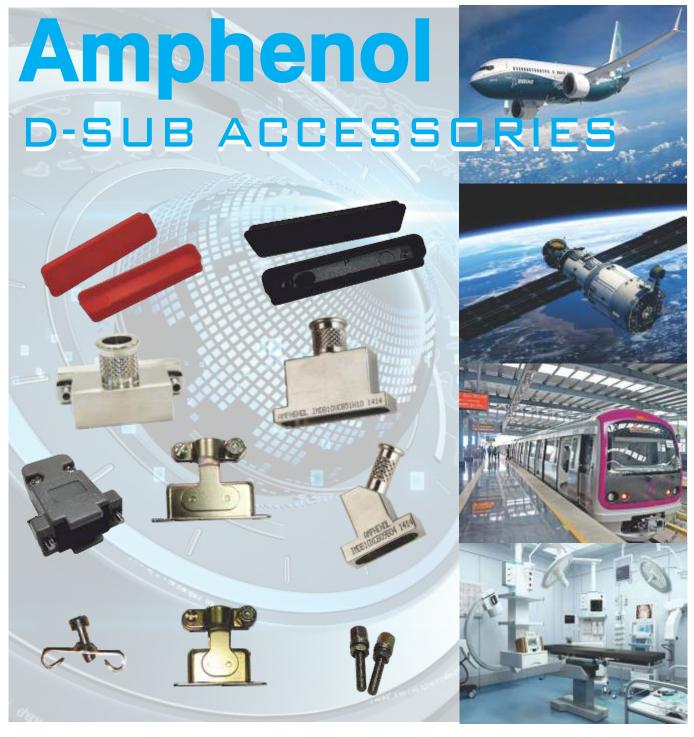
Amphenol

Amphenol D-Sub And Micro-D Accessories



Amphenol

Content	Page
D-Sub	
Introduction	1
Strain Relief Backshell	2
Female Screw Lock	3
Male Screw Lock	4
Dust Cover (Plug & Receptacle)	5
Gaskets	6
Plastic Hood (Straight) Entry & 45 Degree Entry)	7
Metal Hood Straight (Straight Entry)	8
Metal Hood (45 Degree & 90 Degree Entry)	9
Metal Hood With Metal Clip & Metal Hood (Heavy Duty)	10
Insertion Removal Tool	11
Micro - D	
Standard EMI Backshell Circular Entry	12-13
Strain Relief EMI Backshell Circular Entry	14
EMI Backshell With Shield Sock	15
RFI/EMI Ellipitical Banding Backshell	16-17
Hardware Details	18
Ordering Information	19

sub Miniature (D-SUB) Accessories

WIDE RANGE OF ACCESSORIES FOR SECURE CONNECTION

Amphenol's D-Subminiature (D-Sub) connectors are part of industry standard and are one of the most popular Input/Output interconnects, addressing a wide variety of applications including telecommunications, industrial and medical.

- Prevents accidental mismating
- Hoods available in 9 to 50 positions for different connector pin configurations
- Metal hoods available in straight and angled terminations for EMI/RFI shielding
- Dust caps available in plastic versions
- Locking screws comes with UNC 4-40 and M3 thread options



FEATURES

- Hoods available in plastic, metalized and metallic form with locking screws
- Hoods available in 9 to 50 positions

BENEFITS

- Supports cable connection and prevents risks of pulling up and accidental mismating
- Suitable for different connector pin configurations including high density series

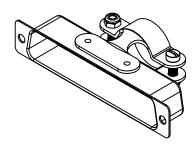
Assures secure connection with required strain relief

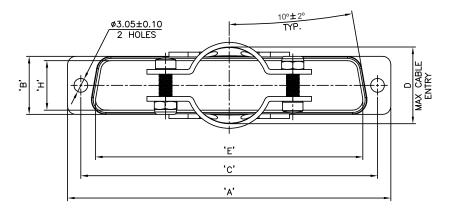
Supports various customization need

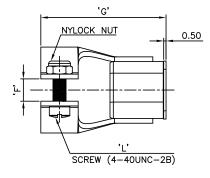
- Metal hoods available in straight and angled terminations
 Suitable for EMI/RFI shielding
- Hoods available with cable clamps and jackscrews
- Hoods available in different orientations and locking options
- Range includes different locking devices like screw locks
 Ensures secure and reliable connection and lever locks
- Screws available in both UNC 4-40 and M3 thread options
 Ensures connector intermateability
- Metal and plastic dust caps

 Safeguards connector from dust and dirt when kept in unmated condition

D-SUB STRAIN RELIEF BACKSHELL (09 TO 50 PIN)





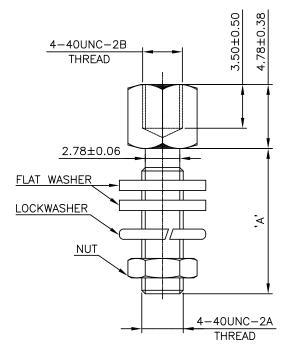


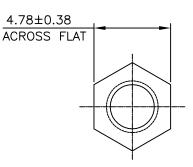
DIMENSION TABLE :

SR. NO.	PART NO. FOR CADMIUM YELLOW PASSIVATION	PART NO. FOR ELE. NICKEL FINISH		HIGH ISITY F PIN'S	SHELL SIZE	` A'	`В'	ʻC'	`D'	ΎΕ'	۲'	ʻG'	Ή'	`L' ±0.78
1	M85049/48-2-1F	M85049/48-2-1N	09	15	1	31.06 30.30	13.08 12.32	25.12 24.87	10.31	17.17 16.41	3.56 2.79	26.95 25.43	9.12 8.36	9.53
2	M85049/48-2-2F	M85049/48-2-2N	15	26	2	39.26 38.51	13.08 12.32	33.45 33.20	10.31	25.37 24.61	3.56 2.79	26.95 25.43	9.12 8.36	9.53
3	M85049/48-2-3F	M85049/48-2-3N	25	44	3	53.16 52.40	13.08 12.32	47.17 46.91	15.06	38.86 38.10	5.13 4.37	27.74 26.21	9.12 8.36	9.53
4	M85049/48-2-4F	M85049/48-2-4N	37	62	4	69.42 68.66	13.08 12.32	63.63 63.37	18.24	55.52 54.76	6.73 5.97	27.74 26.21	9.12 8.36	12.70
5	M85049/48-2-5F	M85049/48-2-5N	50	78	5	67.06 66.29	15.85 15.09	61.24 60.99	20.62	53.54 52.78	8.31 7.54	27.74 26.21	11.51 10.74	15.88

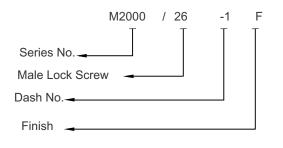
Technical Data :

1. Materials : a) Shell & Clamp b) Hardware	: Mild Steel : Stainless Steel
2. Finish a) Shell & Clamp	: F - Cadmium Yellow Passivation : N- Electroless Nickel Finish
b) Hardware	: F - Cadmium Yellow Passivation : N - SS Passivation
3. Salt Spray Test	: 48 Hours
4. Recommended Torque	: 0.35-0.45 N-m (3 -4Inch Pound)





Ordering Information:



Dimension Table :

Sr. No.	MIL Part No.	±0.38
1.	M2000/26-1F	7.92
2.	M2000/26-2F	15.88

Finish :

F- Cadmium Yellow Passivation Z- Zinc Yellow Passivation TI - Tin Plating No. Suffix - Nickel Plating P- Passivated SS

Notes: 1. All Dimensions in MM

2. When A Connector Using The Alternate Method Of Securing The Shell Is Front Mounted, One Flat Washer Shall Be Used As A Spacer Between The Mounted Surface & The Connector

Technical Data :

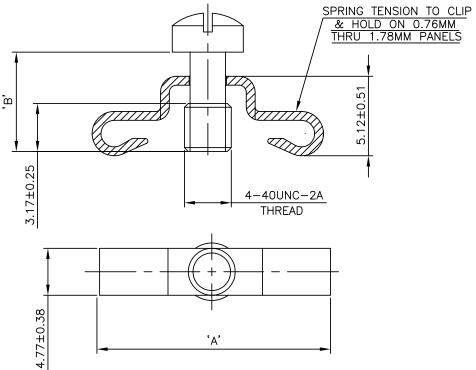
1. Corrosive Atmosphere (Salt Spray)

: 48 Hrs. 5% Salt Solution At 35° \pm 2°C And 95% To 98% Relative Humidity

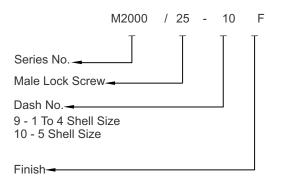
2. Material & Finish

: Cold Rolled Steel With Cadmium Yellow Passivation

MALE SCREW LOCK ASSEMBLY (09 TO 50 PIN)



Ordering Information:



Dimension Table :

Sr. No.	MIL Part No.	Shell Size	'A' ± 0.38	'B' ± 0.25
1.	M2000/25-9F	1 To 4	14.10	7.14
2.	M2000/25-10F	5	16.66	7.14

Finish :

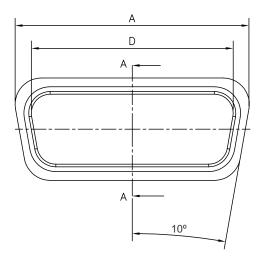
F- Cadmium Yellow Passivation Z- Zinc Yellow Passivation TI - Tin Plating No. Suffix - Nickel Plating P- Passivated SS

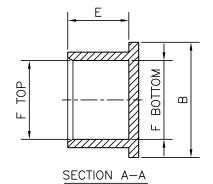
Notes :

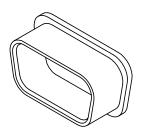
1. All Dimensions In MM

2. Screw Shall Be Captive In The Clip After Assembly By The End User And Corrosion Resistant Steel Screw Shall Be Used With Corrosion Resistant Steel Clip & Cold Rolled Screws Shall Be Used With Sheet Steel Clip

PLASTIC DUSTCAP FOR RECEPTACLE CONNECTOR







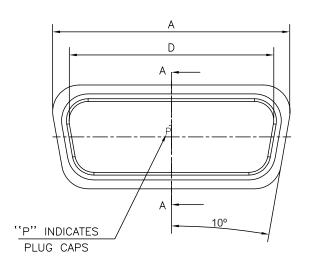
Dimension Table (Receptacle)

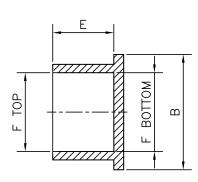
SHELL	NO.OF	- PIN		`A'	`В'	`D'	Έ'	۴'
SIZE	STD	HDD	PART NO.	±0.30	±0.30	±0.20	±0.20	±0.20
1	09	15	M2000-109125	18.50	11.80	16.20	5.00	7.65
2	15	26	M2000-109126	27.00	11.80	24.60	5.00	7.65
3	25	44	M2000-109127	40.90	11.80	38.30	5.00	7.65
4	37	62	M2000-109128	57.30	11.80	54.70	5.00	7.65
5	50	78	M2000-109129	55.20	14.50	52.40	5.00	10.50

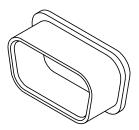
MATERIAL : UL APPROVED POLYPROPYLENE (RED COLOR)

D-Sub Plastic Dust Cap Receptacle

PLASTIC DUSTCAP FOR PLUG CONNECTOR







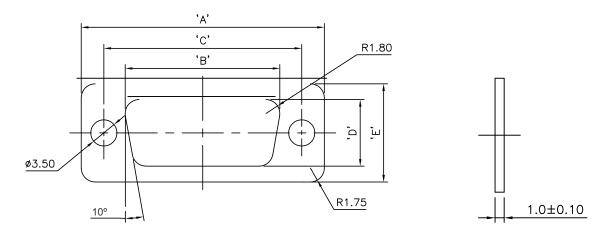
SECTION A-A

Dimension Table (Plug)

SHELL	NO.OF	- PIN	PART NO.	`A'	`В'	۲D'	Έ'	۴ŕ
SIZE	STD	HDD	FART NO.	±0.30	±0.30	±0.20	±0.20	±0.20
1	09	15	M2000-109118	20.30	13.0	17.70	4.50	8.98
2	15	26	M2000-109119	28.10	13.0	26.00	4.50	8.98
3	25	44	M2000-109120	42.00	13.0	40.00	4.50	8.98
4	37	62	M2000-109121	59.00	13.0	56.70	4.50	8.98
5	50	78	M2000-109122	56.0	15.90	54.00	4.50	12.10

MATERIAL : UL APPROVED POLYPROPYLENE (BLACK COLOR)

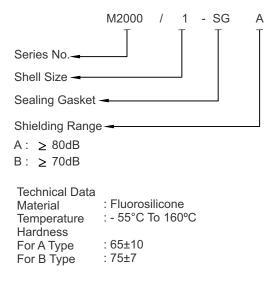
THESE GASKETS ARE SUITABLE FOR MIL-DTL-24308 CONNECTORS



DIMENSION TABLE :

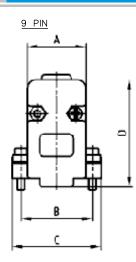
SR	PART NO.	SHELL	NO. OF	F PINS	ʻA'	`В'	°C'	°D'	ΎΕ'
NO.		SIZE	STD	HDD	±0.13	±0.13	±0.13	±0.13	±0.13
1	M2000/1-SG	1	09	15	30.70	19.00	24.99		
2	M2000/2-SG	2	15	26	39.00	27.00	33.32	10.0	10.40
3	M2000/3-SG	3	25	44	52.90	41.00	47.04	10.0	12.40
4	M2000/4-SG	4	37	62	69.20	57.00	63.50		
5	M2000/5-SG	5	50	78	66.80	55.00	61.11	13.00	15.25

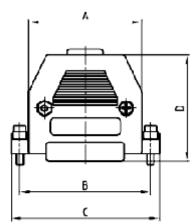
Ordering Information:



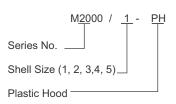
Note : For Availability Of This Product Please Contact Factory

Sub Plastic Hood (Straight)





Ordering Information:

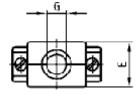


Notes:

1. Material Plastic Hood : ABS Unfilled UL 94 HB Colour : Grey Screw (4-40) : Steel, Nickel Plated

2. Cable Strain Relief Cable Clamp With Self Tapping Screws

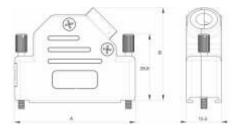
3. Temperature Range : -55° + 85°C



Dimension Table:

PART NO.	NO. OF PINS	А	В	C MAX.	D MAX.	E MAX.	ØG MAX.
M2000/1-PH	09	20.60	25.00	32.00	42.00	17.00	7.50
M2000/2-PH	15	27.80	33.32	42.00	40.00	17.00	10.00
M2000/3-PH	25	40.90	47.04	55.00	44.70	16.80	11.00
M2000/4-PH	37	58.00	63.50	70.00	51.10	24.20	14.00

D-Sub Plastic Hood (45 Degree)





Dimension Table:

Part No.	No. of Pins	А	В	Cable Diameter
M2000/1-PHA	09	31.0	36.2	
M2000/2-PHA	15	39.5	40.2	4 to 13 mm
M2000/3-PHA	25	53.0	40.2	
M2000/4-PHA	37	69.5	40.2	



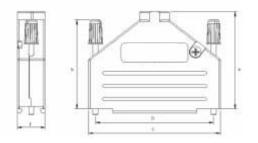
Hoods available in Plastic, Metalized and Metallic form Cable strain relief : Steel fibre reinforced polycarbonate UL94V-0

Color : Black

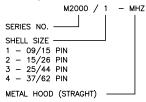
Temperature range : -40° + 120° C

Locking screws : UNC 4-40 thread

<u>15 TO 37 PIN</u>



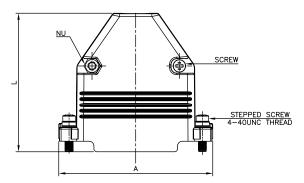
Ordering Information:

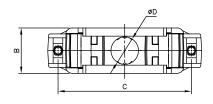


Technical Data:

- 1. Material & Finish: : Zinc Die Casted With Nickel Plated
- a) Hood Body
- b) Hardware
- : Steel With Nickel Plated (UNC 4-40) b) Cable Clamp : Plastic (Black Color)

D-Sub Straight Metal Hood (Aluminium)

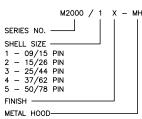




Dimension Table:

SR. NO.	PART NO.	SHELL SIZE		F PINS ISITY HIGH	`A'	'В'	ʻC'	'D'	'L'
1	M2000/1-MH	1	9	15	31.50	15.60	24.99	6.00	47.60
2	м2000/2-мн	2	15	26	40.80	15.60	33.30	10.00	48.20
3	M2000/3-MH	3	25	44	54.20	16.00	47.00	10.00	48.80
4	M2000/4-MH	4	37	62	69.20	16.00	63.50	10.20	48.60
5	M2000/5-MH	5	50	78	67.10	18.00	61.10	12.30	48.60







Technical Data:

1. Material

ISOMETRIC VIEW

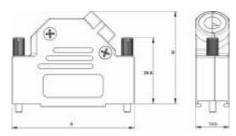
- a) Hood Body : Aluminium Alloy
- b) Hardware : Steel
- 2. Finish
- a) Hood Body : F- Cadmium Yellow Passivation **OMIT For Electroless Nickel Finish**
- b) Hardware : F- Cadmium Yellow Passivation **OMIT For Electroless Nickel Finish**
- 3. Saltspray Test : 48 HOURS

Dimension Table:

PART NO.	SHELL	STD	HDD	۲ Α'	`В'	۲C,	۲D,	`E'
110.	JIZE	NO. 0	f pin's					
M2000/1-MHZ	1	09	15	38.30	47.30	31.00	24.99	14.60
M2000/2-MHZ	2	15	26	40.50	47.30	39.50	33.32	14.60
M2000/3-MHZ	3	25	44	47.30	47.30	53.20	47.04	14.60
M2000/4-MHZ	4	37	62	52.20	47.30	70.90	63.50	15.00

sub 45 Degree Metal Hood

Size: 15 to 50



Size: 09

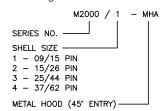


Dimension Table:

Part No.	Shell Size	Std. No. Of	HDD PINS	А	В	Cable Diameter
M2000/1-MHA	1	09	15	31.00	36.20	
M2000/2-MHA	2	15	26	39.50	40.20	4 to 13 mm
M2000/3-MHA	3	25	44	53.20	40.20	
M2000/4-MHA	4	37	62	69.70	40.20	
M2000/5-MHA	5	50	78	67.20	43.70	



Ordering Information:

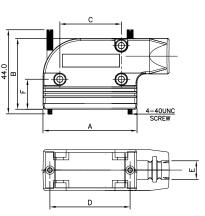


Technical Data:

- 1. Material & Finish:
- a) Hood Body
- b) Hardware b) Cable Clamp
- : Steel With Nickel Plated : Plastic (Black Color)

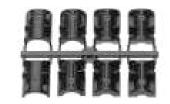
: Zinc Die Casted With Nickel Plated

D-Sub 90 Degree Metal Hood

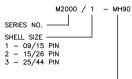


Dimension Table:

PART NO.	SHELL SIZE		HDD F PIN'S	` A'	'B'	'C'	'D'	'E'	`F'
M2000/1-MHA90	1	09	15	32.20	33.50	16.66	24.99	12.0	13.50
M2000/2-MHA90	2	15	26	40.00	33.50	25.00	33.32	12.0	13.50
M2000/3-MHA90	3	25	44	54.00	33.50	38.80	47.04	12.0	13.50



Ordering Information:

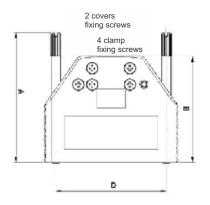


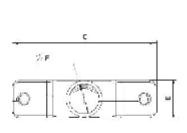
METAL HOOD (90' ENTRY)

Technical Data:

- 1. Material & Finish:
- : Zinc Die Casted With Nickel Plated a) Hood Body
- b) Hardware
- b) Cable Clamp
- : Steel With Nickel Plated : Plastic (Black Color)

Sub Straight Metal Hood With Two Metal Clamps For Cable EMI/RFI





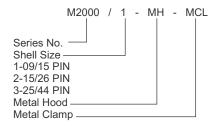


Material: Zinc Alloy Plating: Nickel Environment : Frequencies Mz > 40dB Corrosion Resistance : 50 Hours exposure to salt spray

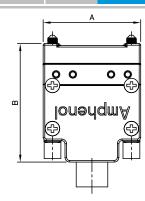
Ordering Information:

Dimension Table:

SR. NO.		SHELL NO. OF PINS 'A' 'B'		ʻC'	'D'	'E'	۴ŕ			
NO.	NO.	SIZE	STD.	HIGH	±0.10	±0.10	±0.50	±0.10	±0.20	ΜΛΧ
1	M2000/1-MH-MCL	1	9	15	55.00	45.00	34.40	24.99	14.70	7.85
2	M2000/2-MH-MCL	2	15	26	55.00	45.00	42.70	33.32	14.70	11.80
3	M2000/3-MH-MCL	3	25	44	55.00	45.00	56.70	47.04	14.70	11.80
3	M2000/3-MH-MCL	4	25	44	55.00	45.00	72.95	63.50	14.70	11.80
3	M2000/3-MH-MCL	5	25	44	55.00	45.00	70.60	61.11	14.70	14.10



D-Sub Hood (Heavy Duty)

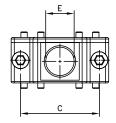








Size:25

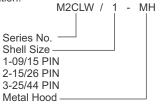


Dimension Table:

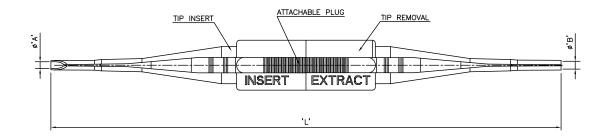
SR. NO.	PART NO.	SHELL SIZE	NO. O DEN	f pins Isity	`A'	`В'	ʻC'	'D'	Έ'
<u> </u>	140.		STD.	HIGH					
1	M2CLW/1-MH	1	9	15	30.90	37.50	24.99	45.35	9.00
2	M2CLW/2-MH	2	15	26	39.30	37.50	33.30	54.90	10.00
3	M2CLW/3-MH	3	25	44	53.30	42.50	47.04	60.17	12.00

- Technical Data:
- 1. Materials:
- a) Hood Body & Cover : Zinc Alloy, As Casted Finish
 - b) Hardware : Stainless Steel, Passivated
- b) Clamp : Brass, Tin Plated

Ordering Information:



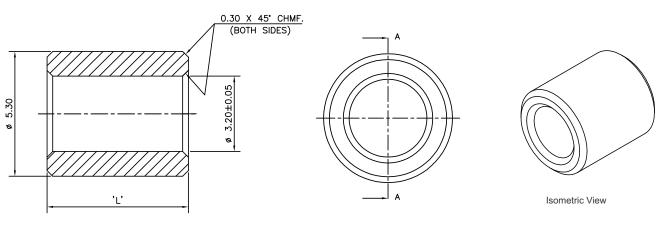
Insertion Removal Tool (20 & 22D Size)



DIMENSION TABLE :-

MIL PART NO.	AIIPL PART NO.	CONTACT SIZE	øʻA' REF.	øʻB' REF.	'L' REF.	TIP INSERT	TIP REMOVAL	ATTACH. PLUG
M81969/14-01	M2000-105786	22D	1.19	1.24	86.80	GREEN	WHITE	WHITE
M81969/39-01	M2000-107689	20	1.73	1.73	105.16	GREEN	WHITE	WHITE

D-Sub Brass Bush (Spacer)



SECTION A-A

DIMENSION TABLE :

SR. NO.	PART NO.	`L' (MM)
1	M2000-116298-XXX	6.00
2	M2000-502469-XXX	9.53

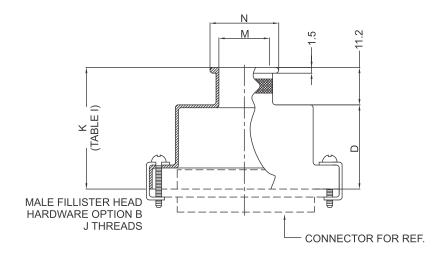
Note: 1. Material : Brass 2. Finish : 000: Cadmium Yellow Passivation Z00 : Zinc Yellow Passivation

- N00 : Nickel Plated
- 11

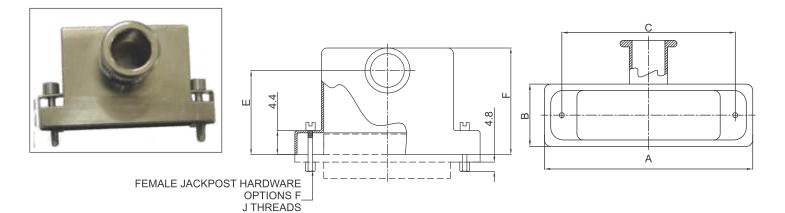


STYLE V - TOP ENTRY





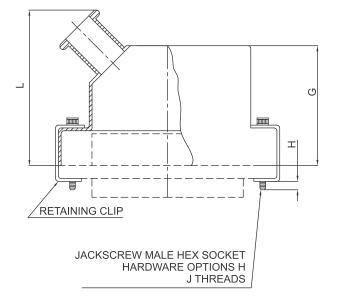
STYLE W - SIDE ENTRY



12

STYLE X - 45° ENTRY





STYLE Y - DUAL 45° ENTRY

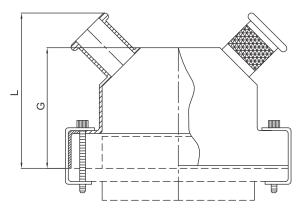
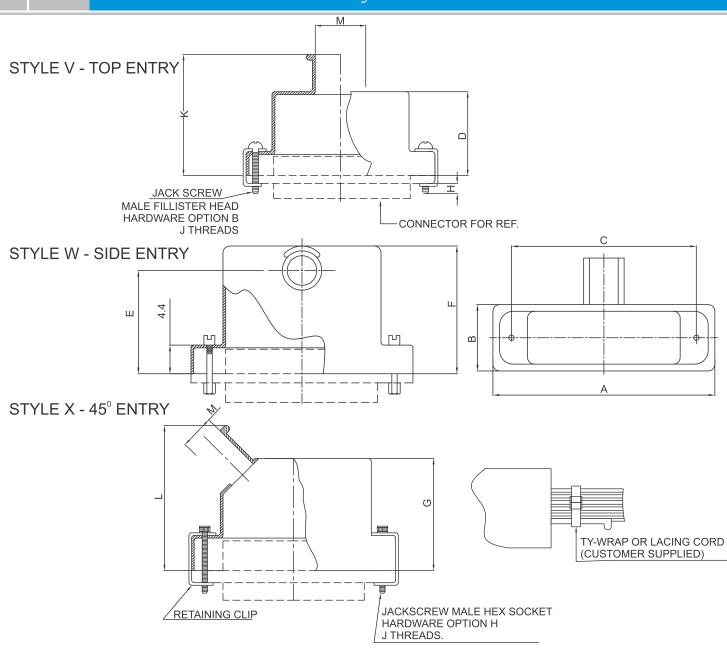


						TABLE I					
SHELL SIZE	А	В	С	D	E	F	G	Н	J	K ±0.8	L MAX
9	19.70	9.10	14.40	8.10	11.00	15.40	16.50	3.90	2-56 UNC-2	19.10	25.40
15	23.50	9.10	18.20	11.20	11.20	16.30	17.80	3.90	2-56 UNC-2	22.40	26.20
21	27.30	9.10	22.00	14.20	11.60	17.20	18.70	3.90	2-56 UNC-2	25.40	26.70
25	29.80	9.10	24.50	15.70	12.30	18.20	20.30	3.90	2-56 UNC-2	26.90	27.70
31	33.70	9.10	28.30	17.30	12.10	18.40	21.80	3.90	2-56 UNC-2	28.40	28.70
37	37.50	9.10	32.10	18.30	12.20	18.90	23.50	3.90	2-56 UNC-2	29.50	31.30
51	36.20	10.20	30.90	19.10	13.90	21.10	24.80	3.90	2-56 UNC-2	30.20	31.80
100	54.90	11.40	45.70	20.60	17.40	25.00	26.70	4.90	4-40 UNC-2	31.80	33.50

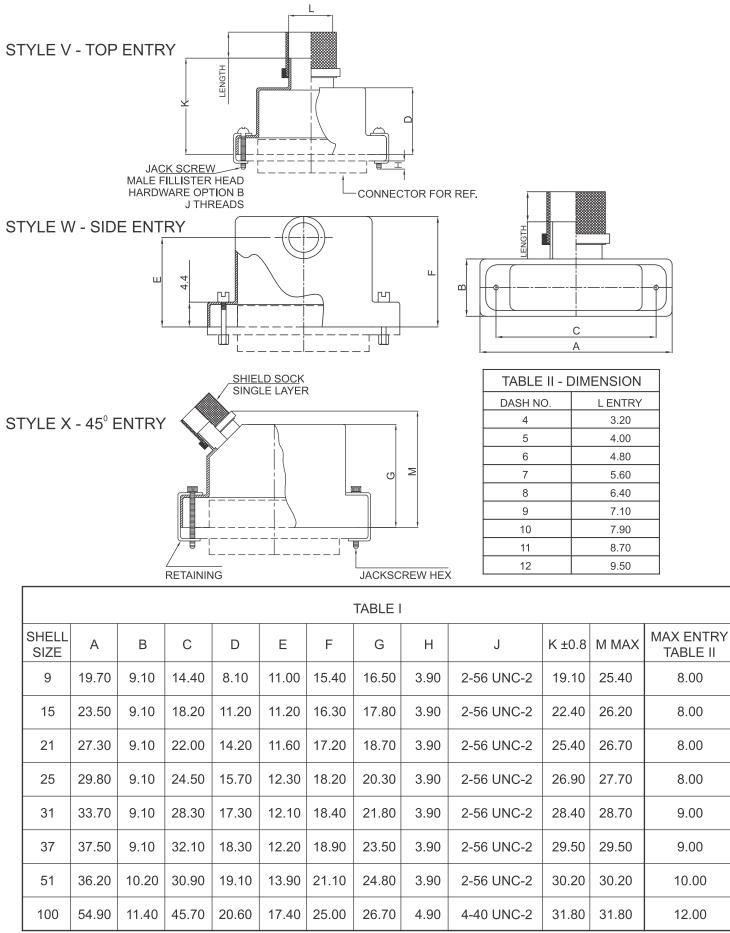
	TAB	LE II	
CABLE ENTRY	SHELL SIZE	M ENTRY DIA.	N ENTRY DIA.
04	09 THRU 100	3.20	7.10
05	09 THRU 100	4.00	7.90
06	09 THRU 100	4.80	8.70
07	09 THRU 100	5.60	9.50
08	09 THRU 100	6.40	10.30
09	31 THRU 100	7.10	11.10
10	51 THRU 100	7.90	11.90
11	100 ONLY	8.70	12.7
12	100 ONLY	9.50	13.50

S train Relief Backshell, Circular Entry



						TAB	ILE I					
SHELL SIZE	А	В	С	D	E	F	G	Н	J	K ±0.8	L MAX	M DIA. ±0.1
9	19.70	9.10	14.40	8.10	15.40	11.00	16.50	3.90	2-56 UNC-2	17.80	22.90	4.00
15	23.50	9.10	18.20	11.20	16.30	11.20	17.80	3.90	2-56 UNC-2	20.80	24.40	4.80
21	27.30	9.10	22.00	14.20	17.20	11.60	18.70	3.90	2-56 UNC-2	23.90	25.10	5.60
25	29.80	9.10	24.50	15.70	18.20	12.30	20.30	3.90	2-56 UNC-2	25.40	26.70	6.40
31	33.70	9.10	28.30	17.30	18.40	12.10	21.80	3.90	2-56 UNC-2	26.90	27.40	6.70
37	37.50	9.10	32.10	18.30	18.90	12.20	23.50	3.90	2-56 UNC-2	27.90	25.90	7.10
51	36.20	10.20	30.90	19.10	21.10	13.90	24.80	3.90	2-56 UNC-2	28.70	30.70	7.90
100	54.90	11.40	45.70	20.60	25.00	17.40	26.70	4.90	4-40 UNC-2	30.20	32.50	9.50
				-		1	4					

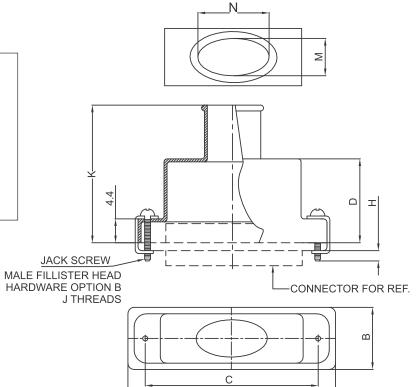
MI Backshell With Shield Sock, Circular Entry



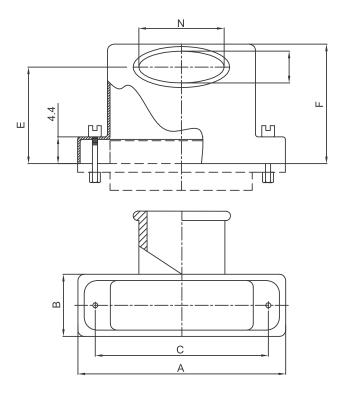
15

STYLE V - TOP ENTRY

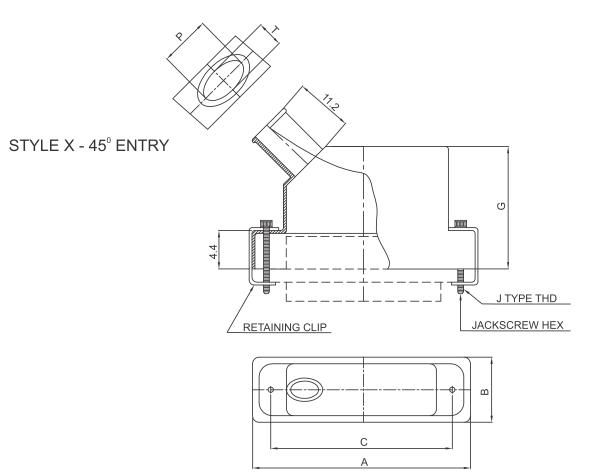




STYLE W - SIDE ENTRY

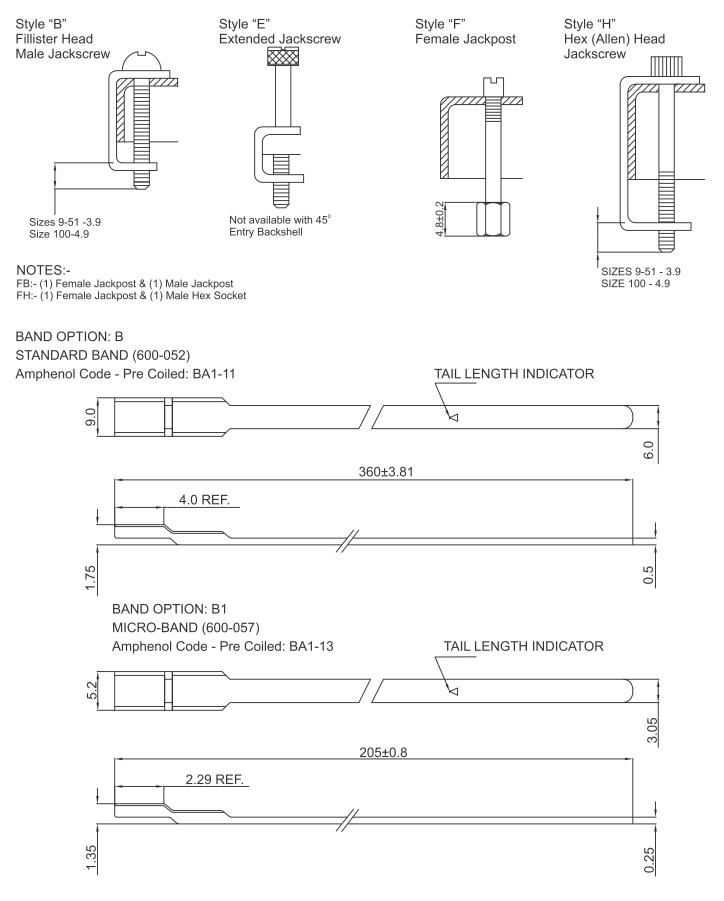


А



							TAB	LE I						
SHELL SIZE	A	В	С	D	E	F	G	Ρ	Т	H REF.	J	K ±0.8	М	N
9	19.70	8.60	14.40	8.10	11.00	15.40	21.30	8.10	4.00	3.90	2-56 UNC-2	19.10	7.10	7.90
15	23.50	8.60	18.20	11.20	11.20	16.30	22.60	9.80	4.80	3.90	2-56 UNC-2	22.40	7.10	10.70
21	27.30	8.60	22.00	14.20	11.40	17.20	23.60	11.40	5.60	3.90	2-56 UNC-2	25.40	7.10	15.00
25	29.80	8.60	24.50	15.70	12.30	18.20	24.90	12.90	6.40	3.90	2-56 UNC-2	26.90	7.10	17.50
31	33.70	8.60	28.30	17.30	12.10	18.40	25.40	13.80	6.70	3.90	2-56 UNC-2	28.40	7.10	20.80
37	37.50	8.60	32.10	18.30	12.10	18.90	25.90	14.20	7.10	3.90	2-56 UNC-2	29.50	7.10	24.60
51	36.20	9.70	30.90	19.10	13.70	21.10	27.20	16.20	7.90	3.90	2-56 UNC-2	30.20	7.90	23.40
100	54.90	10.90	45.70	20.60	17.40	25.00	29.50	19.50	9.50	4.90	4-40 UNC-2	31.80	9.10	32.80

17



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MDB XX CABLE ENTRY FINISH XX HARDWARE CABLE — 6 B
SERIES DESIGNATION
BASIC PART NO.
10:- STANDARD EMI BACKSHELL 11:- STRAIN RELIEF BACHSHELL 12:- EMI BACKSHELL WITH SHIELD SOCK
20:- ELLIPTICAL ENTRY EMI BACKSHELL
CABLE ENTRY STYLE V:- TOP ENTRY W:- SIDE ENTRY X:- 45° ENTRY Y:- DUAL 45° ENTRY
PLATING FINISH CB:- ELECTROLESS NICKEL VB:- CADMIUM PLATE WITH O/DRAB DARK GREEN SHADE OVER ELECTROLESS NICKEL FINISH. BD:- BLACK ANODIZE FINISH. MC:- 0.5 MICRON GOLD PLATED OVER NICKEL YB:- YELLOW CHROMATE TREATMENT (CHEM. FILM) (VD) VD:- CADMIMUM PLATING WITH YELLOW PASSIVATION (YB)
SHELL SIZE
HARDWARE OPTION
B:- MALE FILLISTER HEAD E:- EXTENDED JACK SCREW H:- MALE HEX SOCKET F:- FEMALE JACKPOST (REF. PAGE NO. 11) FB:- 1 FEMALE JACKPOST & 1 MALE JACK POST FH:- 1 FEMALE JACKPOST & 1 MALE HEX SOCKET CABLE ENTRY SIZE
04, 05, 06, 07, 08, 09, 10, 11, 12 (IGNORE CABLE ENTRY FOR ELLIPTICAL & STRAIN RELIEF BACKSHELL)
Shield Sock Length Length in 1INCH increments (E.g. 6=6) (ONLY FOR EMI Backshell with shield sock)
BAND OPTION B- Pre-coiled STANDARD BAND

B- Pre-coiled STANDARD BAND

B1- Pre-coiled MICRO BAND







Amphenol A Global Company



Pune Operations



Bangalore Operations

Amphenol Interconnect India Pvt. Ltd.

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