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[D38999/33W15R](#) [D38999/33W19N](#) [D38999/33W25N](#) [D38999/33W11R](#) [D38999/33W15N](#)

[D38999/33W19R](#) [D38999/33W13N](#) [D38999/33W17R](#) [D38999/33W21N](#) [D38999/33W11R](#)

EN

This Datasheet is presented by
the manufacturer

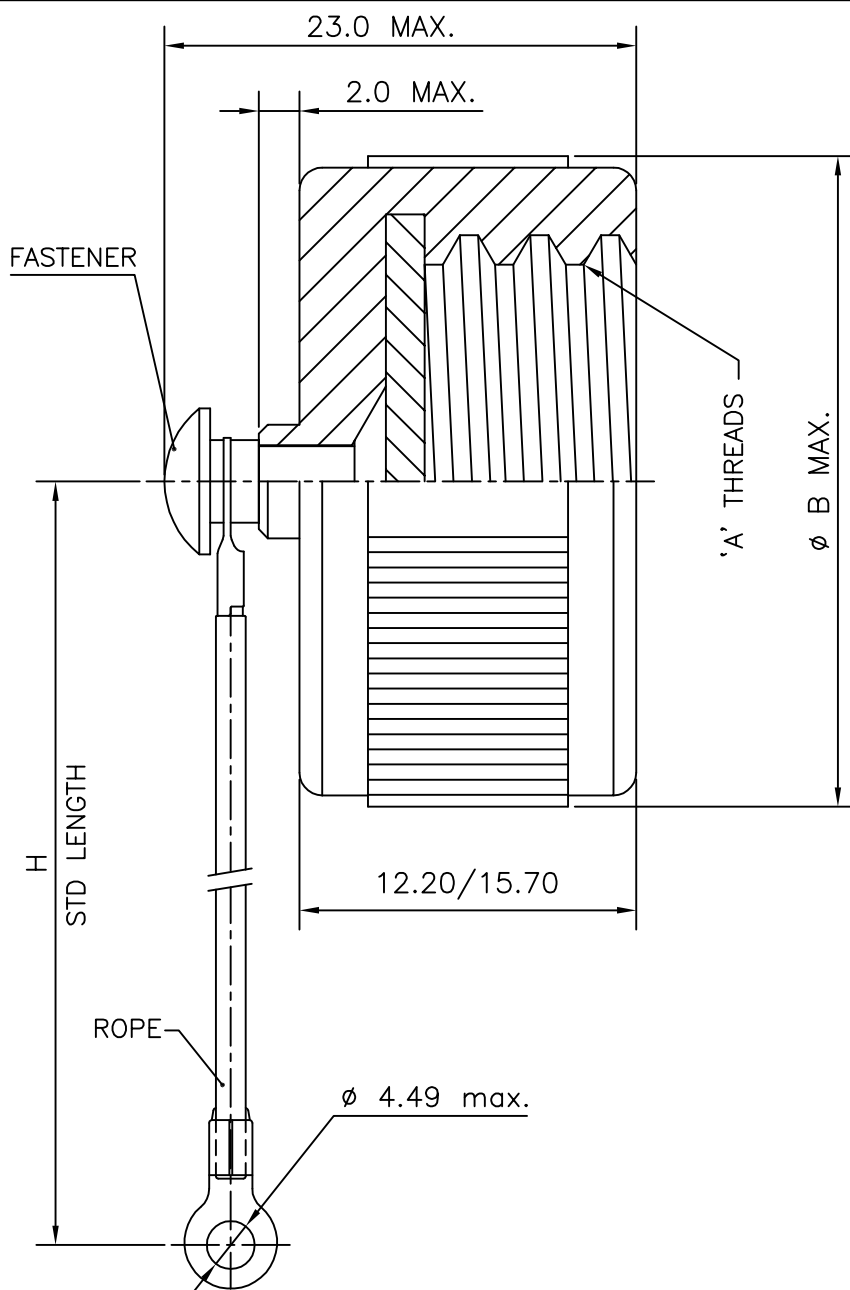
DE

Dieses Datenblatt wird vom
Hersteller bereitgestellt

FR

Cette fiche technique est
présentée par le fabricant

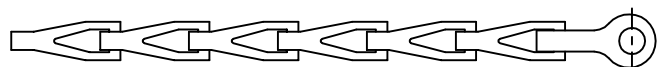
ISSUE NO.	ENG. REF. NO.	DATE	APP. BY
10	-	23/10/15	<i>cmurke</i>



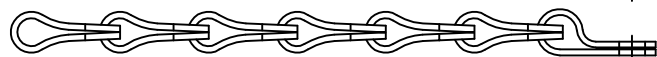
T - TIE-WRAP



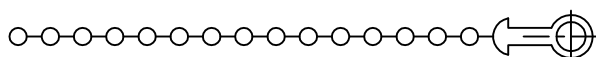
S-SASH CHAIN



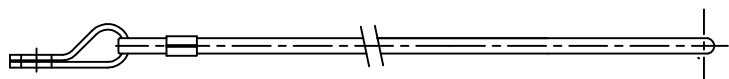
G-NYLON ROPE

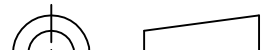


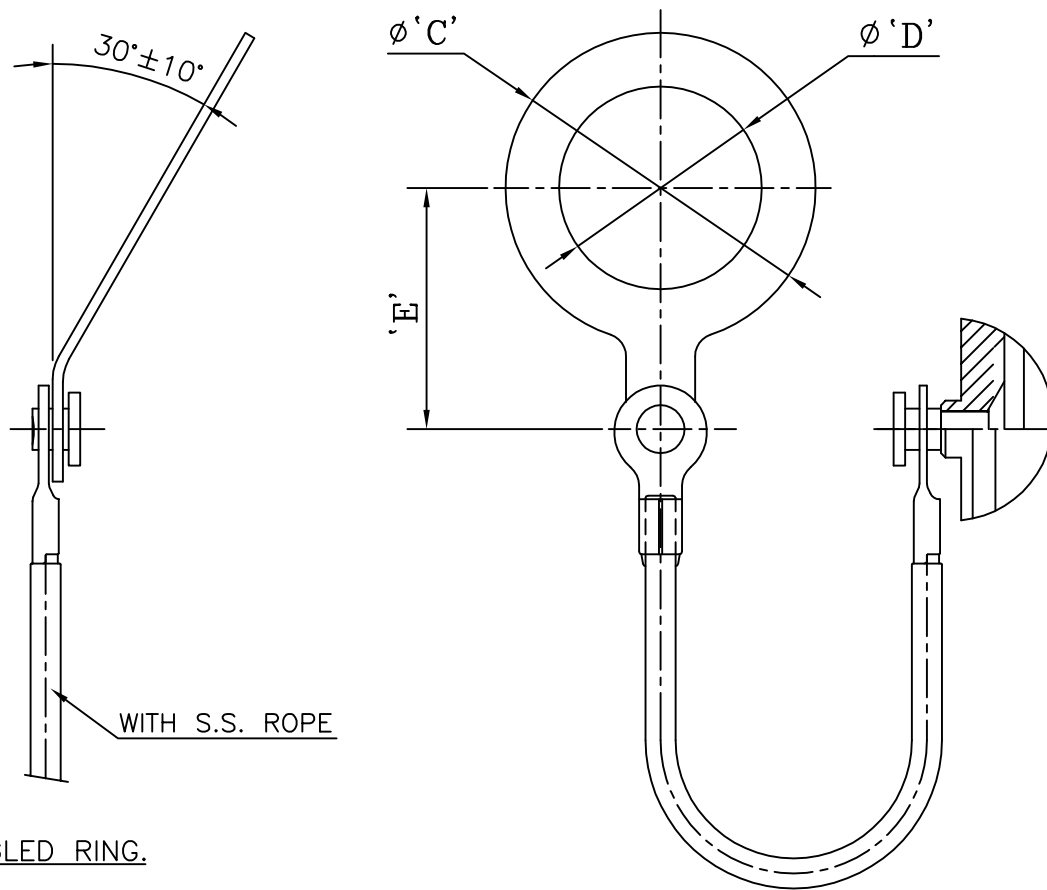
D-BEAD CHAIN



Y-WITHOUT END LINK



AUTO-CAD REL-14	<u>AMPHENOL</u> Amphenol Interconnect India Pvt. Ltd. Pune 411026			TITLE <u>METAL DUST CAP ASSY. FOR</u> <u>SER-III RECEPTACLE (09 TO 25)</u>			
	2005	Name	Date	Dwg. Size A4	Dwg. No. PSTD-10159	All Dimensions are in MM/ ~~INCHES~~	
QF-DEV-05 REV-NO. 02	Drawn by	R. Pawar	11/11/05			Sheet 1 of 5	STANDARD
	Checked by	R.S. Kumar	11/11/05				
	App. by	C.S. Murke	11/11/05				



ANGLED RING.

SHELL SIZE	'A'-0.1P-0.3L T.S THREAD - 2B	'B' max dia	'C' max dia	'D' min dia	'E' max min.	'H' +13.0 -7.0
09	0.625"	23.0	27.0	17.64	21.0\18.0	127.0
11	0.750"	28.0	32.0	21.97	22.5\18.5	127.0
13	0.875"	31.0	37.0	25.12	25.0\23.5	127.0
15	1.000"	32.0	40.0	29.92	31.0\25.0	127.0
17	1.1875"	37.0	44.0	32.00	32.5\26.5	127.0
19	1.250"	39.0	46.0	36.27	34.0\28.0	127.0
21	1.375"	42.0	49.0	38.25	35.5\30.0	127.0
23	1.500"	45.0	54.0	42.62	37.5\31.5	127.0
25	1.625"	49.0	56.0	44.45	39.0\33.0	127.0

- Notes: 1) Dimensions are in mm, except "A threads" which are in inches.
2) Method of attachment to cover and or ring is optional.

QF-DEV-05 REV-NO. 02	2005 Drawn by Checked by App. by			Name R. Pawar R.S. Kumar C.S. Murke	Date 11/11/05 11/11/05 11/11/05	Dwg. Size A4	Dwg. No.		Sheet 2 of 5	All Dimensions are in MM/~~INCHES~~ STANDARD
	TITLE									
	METAL DUST CAP ASSY. FOR SER-III RECEPTACLE (09 TO 25)									
	AMPHENOL Amphenol Interconnect India Pvt. Ltd. Pune 411026									

REQUIREMENTS:

MATERIAL :-

Cover : Machined Aluminium alloy

Gasket : Silicone elastomer.

Ring : Stainless steel, passivated.

Rope : Stainless steel teflon coated.

Insulation shall withstand 200°C environment.

Fastener : Stainless steel, passivated. Option: Aluminium integral to cover.

MATING CONNECTOR :- MIL-DTL-38999, series III. Recept.

(MILITARY PART NUMBER.)

ORDERING INFORMATION:

JAND38999/33 W 15 R

Designates Receptacle Dust Cover

Class:-

F - Electroless nickel finish.

W - Aluminium, 500 Hrs cadmium olive drab.

Z - Black Zinc Nickel finish.

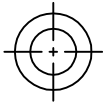
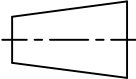
Shell Size : 09,11,13,15,17,19,21,23 & 25

Style:-

R - Rope

N - With rope & ring.

NOTE:- FOR NON STANDARD LONG 'L' CONTACT FACTORY.

QF-DEV-05 REV-NO. 02	2005	AMPHENOL Amphenol Interconnect India Pvt. Ltd. Pune 411026		TITLE METAL DUST CAP ASSY. FOR SER-III RECEPTACLE (09 TO 25)		 	
		Drawn by	R. Pawar	11/11/05	Dwg. No. PSTD-10159		All Dimensions are in MM/ ~~INCHES~~
		Checked by	R.S. Kumar	11/11/05			
		App. by	C.S. Murke	11/11/05			
			Dwg. Size A4	Sheet 3 of 5		STANDARD	

(PROPRIETARY PART NUMBER.)

ORDERING INFORMATION:

ITV33 09 A F N H

Designates Receptacle Dust Cover

Shell Size : 09,11,13,15,17,19,21,23 & 25

Class

Aluminium

A – Hard anodic

B – Zinc Nickel finish.

F – 48 Hrs. electroless nickel.

T – PTFE Nickel Plating

W – 500 Hrs cadmium olive drab.

EB – Cad. free zinc cobalt-olive drab finish.

FB – Cad. free zinc cobalt-Black finish.

SD – Zinc Nickel finish (Black)

Composite

* J – Composite, cadmium olive drab.

* M – Composite electroless nickel.

NB – Nickel Aluminium Bronze

CD – S. Steel Passivated

Type of attachment:

D – Bead chain passivated.

F – Wire rope with teflon jacket.

G – Nylon cord

S – Sash chain passivated.

X – None (small link)

Type of end link:

N – Solid ring

T – Tie wrap

X – None (small link hole dia 4.49 mm max.)

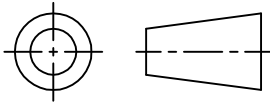
Y – Without End Link

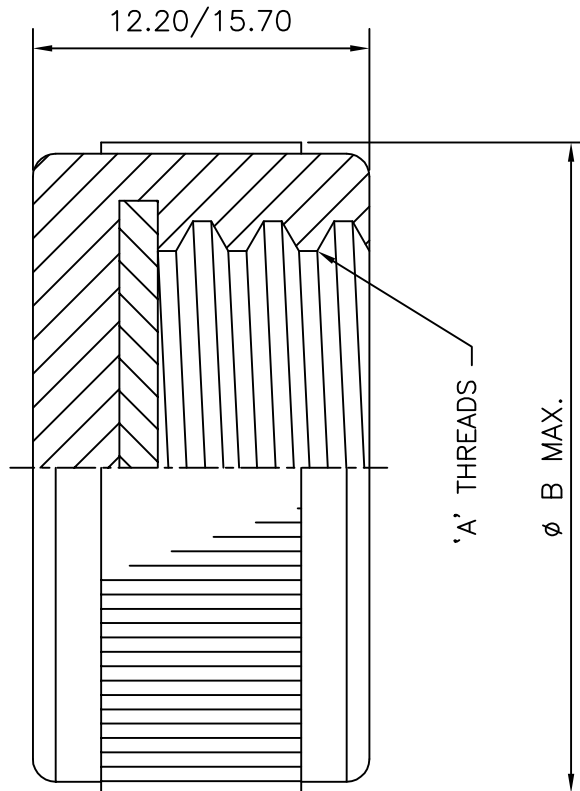
Length of attachment:

H – Standard length

For non-standard 'H', length has to be specified in mm.

* Contact Factory.

QF-DEV-05 REV-NO. 02	AUTO-CAD REL-14	AMPHENOL Amphenol Interconnect India Pvt. Ltd. Pune 411026			TITLE METAL DUST CAP ASSY. FOR SER-III RECEPTACLE (09 TO 25)		
		2005	Name	Date	Dwg. Size	Dwg. No.	
		Drawn by	<i>R. Pawar</i>	11/11/05	A4	PSTD-10159	STANDARD
		Checked by	<i>R.S. Kumar</i>	11/11/05			
		App. by	<i>C.B. Munkh</i>	11/11/05	Sheet 4 of 5		



REQUIREMENTS:

MATERIAL :

Cover : Machined Aluminium alloy

Gasket : Silicone elastomer.

MATING CONNECTOR: MIL-DTL-38999, series III. Recept.

Gasket shall be mechanically retained.

ORDERING INFORMATION:

ITV33 - 09 - A - V1

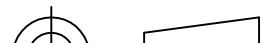
Designates receptacle cover

Shell size : 09,11,13,15,17,19,21,23 & 25

Class

- A - Hard anodic
- W - Aluminium, 500 Hrs cadmium olive drab.
- J - Composite, cadmium olive drab.
- M - Composite electroless nickel.
- F - Aluminium, 48 Hrs. electroless nickel.
- T - Nickel PTFE finish.

VARIANT

QF-DEV-05 REV-NO. 02	2005			Name		Date		Dwg. Size	Dwg. No.	All Dimensions are in MM/ ~~INCHES~~	
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	Checked by		R.S. Kumar		11/11/05		A4	PSTD-10159		STANDARD	
	App. by		C.S. Murke		11/11/05						
AUTO-CAD REL-14		AMPHENOL Amphenol Interconnect India Pvt. Ltd. Pune 411026				TITLE METAL DUST CAP ASSY. FOR SER-III RECEPTACLE (09 TO 25)					
						Sheet 5 of 5					

[D38999/33W23R](#)

[D38999/33W09N](#)

[D38999/33W17N](#)

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