

()

()

()

()

Amphenol
FCi

© 2016 AFci

()

DIMENSION TABLE

SL No,	AFci P/N	SHELL SIZE	A±0.38	B±0.38	C±0.13	D ref	E±0.38	F ref	G±0.76	H±0.38	L±0.80
1	863010ALF	E	30.68	12.7	25.0	10.31	16.79	3.18	26.19	8.74	9.53
2	863011ALF	A	38.89	12.7	33.30	10.31	25.00	3.18	26.19	8.74	9.53
3	863012ALF	B	52.78	12.7	47.04	15.06	38.48	4.75	27.08	8.74	9.53
4	863013ALF	C	69.04	12.7	63.50	18.25	55.14	6.35	27.08	8.74	12.7
5	863014ALF	D	66.68	15.47	61.12	20.62	53.16	7.93	27.08	11.13	15.88

- NOTES:
- 1.MATERIAL
SHELL – STEEL
CLAMP – STEEL
SCREW – SS 303 OR 304
NYLOCK NUT – SS 303 OR 304
- 2.FINISH
NICKEL PLATING.
- 3.PART SUPPLIED IN UNASSEMBLED FORM
- 4.MARKING FOR PART NUMBERS :
– MARKING ON THE HOOD –AFci PART NUMBER
+ AFci, YEAR AND WEEK CODE(eg:–863010ALF AFci 17 20).
- 5.PACKING:
– INDIVIDUAL COVER.

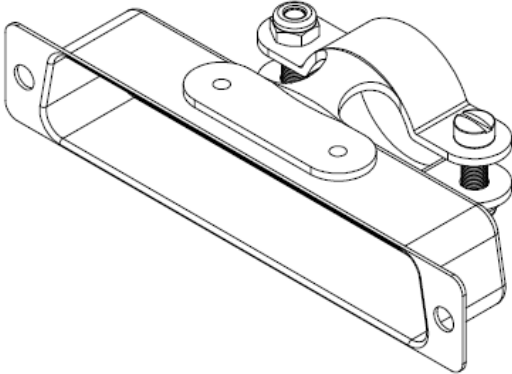
LOCATION FOR AFci PRINTING

SCREW (4–40UNC–2B)

NYLOCK NUT

10°±2°
φ3.05±0.10
2HOLES

D ref
CABLE ENTRY



mat'l. code SEE NOTES				surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection mm	product family D–SUB			
ltr	ecn no	dr	date	tolerances unless otherwise specified		mm	title METAL HOOD WITH CLAMP STRAIGHT EXIT			
A	–	GREGAR	2017–30–08	angles	linear					
				0°±2°						
				dr	GREGAR MATHEW	2017–30–08	Amphenol FCi			
				engr	MITHUN PAUL	2017–30–08				
				chr	MITHUN PAUL	2017–30–08				
				appd	BIJU K PAUL	2017–30–08				
sheet index	revision sheet	A	1				dwg no 10143993			
							sheet 1 of 1			
							size A3			
							type Product – Customer Drawing			