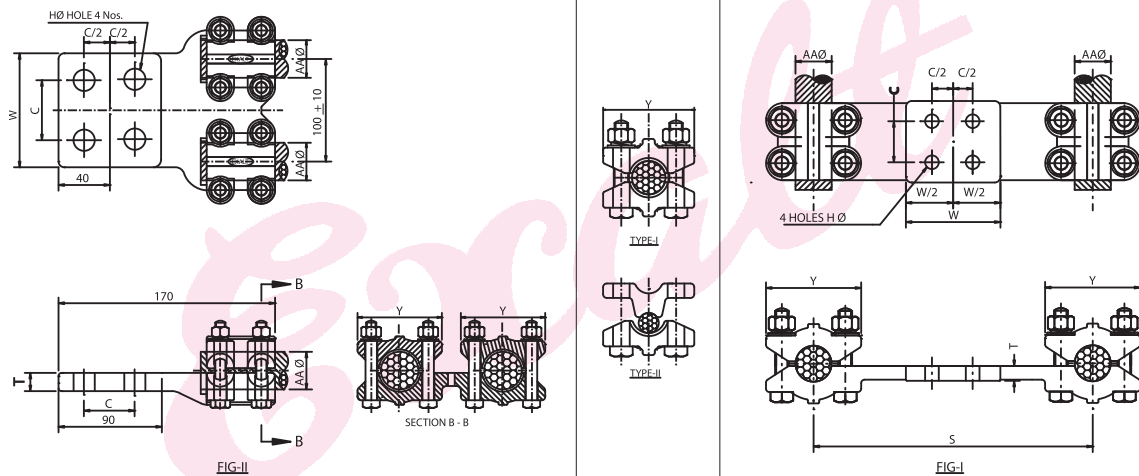




ALUMINIUM STRAIGHT PAD TERMINAL TWIN CONDUCTORS TO FLAT STRAIGHT

Issue No.	5	A2CFS
Issue Dt.	2022.04.02	
Doc. Rev. No.	0	
Doc. Rev. Dt.	-	
MATERIAL OF TERMINAL - ALUMINIUM ALLOY GRADE 4600 CONFORMING IS 617-1994 (LM-6). MATERIAL OF NUT, BOLT, PLAIN WASHER - MILD STEEL HOT DIP GALVANISED. SPRING WASHER SPRING STEEL ELECTRO GALVANISED.		
TERMINAL SUITABLE FOR ≤ 245 kV		



H	C		W	S		
H1=11Ø	C1=25.0	C4=44.5	W1=80	S00=100	S3=225	S6=330
H2=14Ø	C2=32.0	C5=50.0	W2=100	S0=110	S4=250	S7=350
H3=18Ø	C3=40.0	C6=55.0	W3=120	S1=140	S41=280	S79=390
	C9=CUSTOM MADE			S2=200	S5=300	S8=400
						S9=450

CATALOG NO.	TYPE FIG.		CONDUCTOR RANGE	DIMENSIONS-mm.		
			AA Ø mm.	T	Y	J
A2CFS-6	II	II	10.00 - 16.00	12	60	10
A2CFS-7	II	I	16.00-18.05	12	60	10
A2CFS-9	II	I	18.00-22.26	12	60	10
A2CFS-11B	I,II	I	22.00-26.00	20	74	10
A2CFS-11C	I,II	I	26.00-28.13	20	74	10
A2CFS-13B	I,II	I	28.00-30.15	20	74	10
A2CFS-13C	I,II	I	30.00-32.00	20	74	10

B-30/31, Nand Bhuvan Industrial Estate, Mahakali Caves Road, Andheri (E), Mumbai 400 093, INDIA

Phone: 91-22-2821 3764, 2831 3764 Fax: 91-22-2835 2795

E-mail : sales@exalt.co.in Web site : <https://exalt.co.in/>



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CATALOG NO.	TYPE FIG.		CONDUCTOR RANGE	DIMENSIONS-mm.		
			AA Ø mm.	T	Y	J
A2CFS-15B	I	I	32.00-34.00	25	84	10
A2CFS-15C	I	I	34.00-37.00	25	84	10
A2CFS-15D	I	I	37.00-40.00	25	84	10
A2CFS-16B	I	I	40.00-43.00	25	94	10
A2CFS-16C	I	I	43.00-46.63	30	94	10

NOTE:

- PLEASE ADD SUFFIX H1, H2, H3 AS REQUIRED FOR DIAMETER OF 4 HOLES H DIA. IN THE TERMINAL FOR e.g. CATALOG NO. OF TERMINAL FOR CONDUCTOR DIA.10.0 TO 16.0mm. WITH 14mm. HOLE DIA IS A2CFS-6_H2.
- PLEASE ADD SUFFIX C1,C2----C9 AS REQUIRED FOR CENTRE TO CENTRE DISTANCE OF 4 HOLE IN THE TERMINAL PAD. IN CASE OF CUSTOM MADE PLEASE SPECIFY NUMERICAL VALUE FOR e.g.
FOR STANDARD ITEMS:
 CATALOG NO. OF TERMINAL FOR CONDUCTOR DIA. 10.0 TO 16.0mm. WITH 14mm HOLE DIA. HOLE TO HOLE CENTRE 50mm. IS A2CFS-6_H2_C5.
FOR CUSTOM MADE:
 CATALOG NO. OF TERMINAL FOR CONDUCTOR DIA. 10.0 TO 16.0mm. WITH 14mm HOLE DIA. HOLE TO HOLE CENTRE 42mm. IS A2CFS-6_H2_42.
- PLEASE ADD SUFFIX W1, --W3 AS REQUIRED FOR WIDTH OF TERMINAL. e.g. CATALOG NO. OF TERMINAL FOR CONDUCTOR DIA. 10.0 TO 16.0 mm. WITH 14mm. HOLE DIA. HOLE TO HOLE CENTRE 50mm. TERMINAL WIDTH 80mm. IS A2CFS-6_H2_C5_W1.
- VALUES IN THE CATALOG IS SUITABLE FOR W=80mm. VALUES WILL DIFFER IF W CHANGES.

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- 5) PLEASE ADD SUFFIX SS FOR CLAMPS WITH STAINLESS STEEL NUT BOLTS e.g. CATALOG NO. OF TERMINAL FOR CONDUCTOR DIA. 10.0 TO 16.0mm. WITH 14mm. HOLE DIA. HOLE TO HOLE CENTRE 50mm. TERMINAL WIDTH 80mm. WITH STAINLESS STEEL NUT BOLTS IS A2CFS-6_H2_C5_W1_SS.
- 6) PAD MOUNTING HARDWARE IS OBTAINED FROM CATALOG TYPES EHBG, EHNG, EHFG, EHWG FOR GALVANISED SCREWING HARDWARES AND EHBS, EHNS, EHCNS, EHFS, EHWS FOR STAINLESS STEEL SCREWING HARDWARES.

Exalt

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