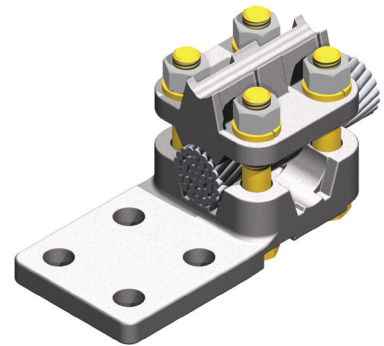


DOSSERT®

TYPE TCX-AA Wide Range Terminal

TCX can be used as a cable tap terminal or a straight terminal. A variable clamp type terminal or tap for connecting a cable or pipe to a flat bar bus. Each size accommodates a wide range of cable sizes. New terminal series reduces stock with extended range taking capabilities. Excellent for use due to storm damage. Three terminals provide cable range from #2 solid to 3500 MCM. Available in pad sizes from two-hole to six-hole pads.



Material

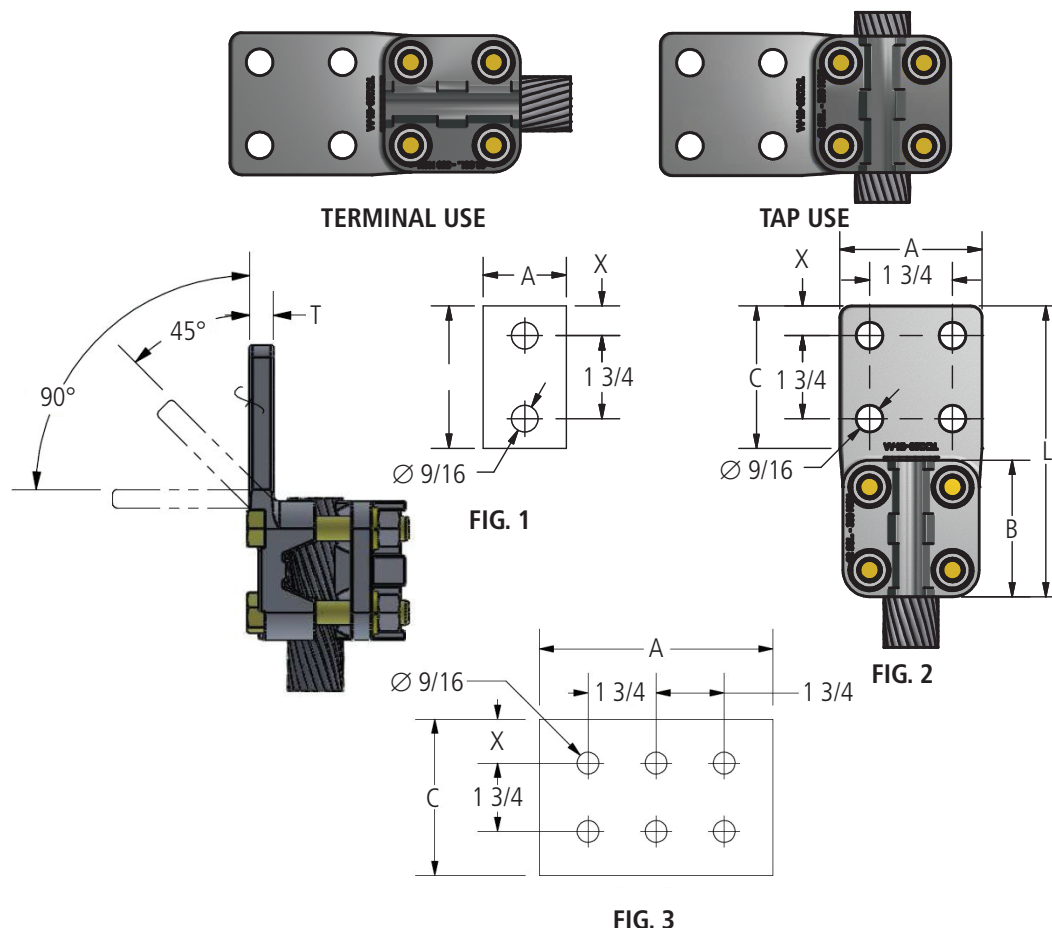
Aluminum Alloy

Hardware

Yellow anodized aluminum nuts, bolts and lockwashers.

Notes

- For angled pad, add "A" to prefix and angle to catalog number. EX: TCXA350-4N4-45-AA
- For Grade Five Galvanized Steel Hardware, add "-GS5" to catalog number. EX: TCX350-4N4-AA-GS5



DOSSERT®

TYPE TCX-AA Wide Range Terminal

Ordering Information

CATALOG NUMBER	FIG. NO.	CONDUCTOR RANGE (AAC)			S.P.S.	DIMENSIONS IN INCHES						
		ACSR OR AAC	RUN OR TAP			RUN OR TAP	A	B	C	L	T	X
			MIN	MAX								
TCX100-2N-AA	1	AAC	#2 SOL.	1000 MCM	3/8 - 3/4	1 3/4	2 7/8	3	6 1/8	1/2	5/8	
		ACSR	4(7/1)	900(36/1)								
TCX100-4N-AA	2	AAC	#2 SOL.	1000 MCM	3/8 - 3/4	3	2 7/8	3	6 1/8	1/2	5/8	
		ACSR	4(7/1)	900(36/1)								
TCX100-4N4-AA	2	AAC	#2 SOL.	1000 MCM	3/8 - 3/4	4	2 7/8	4	7 1/8	1/2	1 1/8	
		ACSR	4 (7/1)	900 (36/1)								
TCX200-4N-AA	2	AAC	4/0 STR.	2000 MCM	3/8 - 1 1/4	3	3 3/8	3	6 5/8	11/16	5/8	
		ACSR	4/0(6/1)	1780(84/19)								
TCX200-4N4-AA	2	AAC	4/0 STR.	2000 MCM	3/8 - 1 1/4	4	3 3/8	4	7 5/8	11/16	1 1/8	
		ACSR	4/0(6/1)	1780(84/19)								
TCX350-4N4-AA	2	AAC	795 MCM	3500 MCM	-	4	4 1/2	4	9	3/4	1 1/8	
		ACSR	795(54/7)	2515(76/19)								
TCX350-6N4-AA	3	AAC	795 MCM	3500 MCM	-	6	4 1/2	4	9	11/16	1 1/8	
		ACSR	795(54/7)	2515(76/19)								