

DOSSERT® TYPE BCV-AA Cable to Cable Tee

Tee connectors are designed for use with stranded aluminum or ACSR conductors. Tees are designed with universal grooves to accept a wide range of conductor sizes. Four clamp bolts on each conductor insure a positive electrical contact.

Material

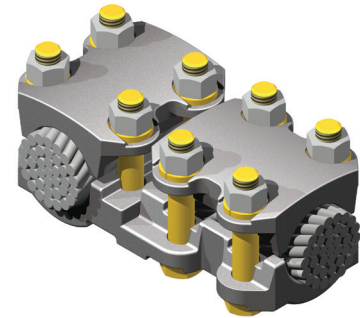
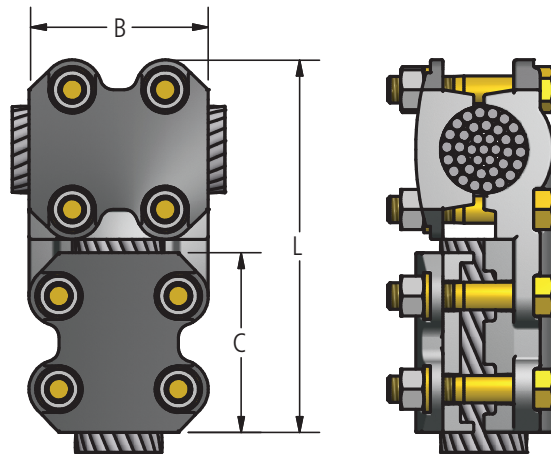
Aluminum Alloy

Hardware

Yellow anodized aluminum nuts, bolts and lockwashers.

Notes

- For Stainless Steel bolts, lockwashers and Everdur nuts, add "-SSHBN" to catalog number. EX: BCV25-25-AA-SSHBN
- For Grade Five Galvanized Steel Hardware, add "-GS5" to catalog number. EX: BCV25-25-AA-GS5
- For Electro Tin Plate, add "-SN" to catalog number. EX: BCV25-25-AA-SN



Ordering Information

CATALOG NUMBER	AAC RUN		ACSR RUN		AAC TAP		ACSR TAP		DIMENSIONS IN INCHES			BOLT SIZE	
	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	B	C	L	RUN	TAP
BCV10-10-AA	4	1/0	4	1/0	4	1/0	4	1/0	1-7/8	1-7/8	4-3/8	1/2	1/2
BCV25-25-AA	1/0	250	1/0	4/0	1/0	250	1/0	4/0	3	3	5-5/8	1/2	1/2
BCV40-25-AA	250	400	4/0	397.4	1/0	250	1/0	4/0	3	3	5-3/4	1/2	1/2
BCV40-40-AA	250	400	4/0	397.4	250	400	4/0	397.5	3	3	5-3/4	1/2	1/2
BCV40-60-AA	250	400	4/0	397.4	350	600	336.4	477	3	3	5-3/4	1/2	1/2
BCV40-90-AA	250	400	4/0	397.4	500	900	477	795	3	3	5-3/4	1/2	1/2
BCV60-25-AA	350	600	336.4	477	1/0	250	1/0	4/0	3	3	5-15/16	1/2	1/2
BCV60-40-AA	350	600	336.4	477	250	400	4/0	397.5	3	3	5-15/16	1/2	1/2
BCV60-60-AA	350	600	336.4	477	350	600	336.4	477	3	3	5-15/16	1/2	1/2
BCV60-90-AA	350	600	336.4	477	500	900	477	795	3	3	5-15/16	1/2	1/2
BCV90-25-AA	500	900	477	795	1/0	250	1/0	4/0	3	3	6-1/8	1/2	1/2
BCV90-30-AA	500	900	477	795	1/0	300	1/0	266.8	3	3	6-1/8	1/2	1/2
BCV90-40-AA	500	900	477	795	250	400	4/0	397.5	3	3	6-1/8	1/2	1/2
BCV90-60-AA	500	900	477	795	350	600	336	477	3	3	6-1/8	1/2	1/2

DOSSERT®

TYPE BCV-AA

Cable to Cable Tee

Ordering Information

CATALOG NUMBER	AAC RUN		ACSR RUN		AAC TAP		ACSR TAP		DIMENSIONS IN INCHES			BOLT SIZE	
	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	B	C	L	RUN	TAP
BCV90-90-AA	500	900	477	795	500	900	477	795	3	3	6-1/8	1/2	1/2
BCV90-125-AA	500	900	477	795	900	1250	715	1113	3	3-1/4	6-3/8	1/2	1/2
BCV125-25-AA	900	1250	715	1113	1/0	250	1/0	4/0	3-1/4	3	6-5/16	1/2	1/2
BCV125-40-AA	900	1250	715	1113	250	400	4/0	397.5	3-1/4	3	6-5/16	1/2	1/2
BCV125-60-AA	900	1250	715	1113	350	600	336.4	477	3-1/4	3	6-5/16	1/2	1/2
BCV125-90-AA	900	1250	715	1113	500	900	477	795	3-1/4	3	6-5/16	1/2	1/2
BCV125-125-AA	900	1250	715	1113	900	1250	715	1113	3-1/4	3-1/4	6-9/16	1/2	1/2
BCV125-160-AA	900	1250	715	1113	1250	1600	1113	1431	4-3/8	4-3/8	7-11/16	1/2	5/8
BCV160-25-AA	1250	1600	1113	1431	1/0	250	1/0	4/0	4-3/8	3	6-7/8	5/8	1/2
BCV160-40-AA	1250	1600	1113	1431	250	400	4/0	397.5	4-3/8	3	6-7/8	5/8	1/2
BCV160-60-AA	1250	1600	1113	1431	350	600	336.4	477	4-3/8	3	6-7/8	5/8	1/2
BCV160-90-AA	1250	1600	1113	1431	4/0	600	3/0	477	4-3/8	3	6-7/8	5/8	1/2
BCV160-125-AA	1250	1600	1113	1431	500	900	477	795	4-3/8	3	6-7/8	5/8	1/2
BCV160-160-AA	1250	1600	1113	1431	900	1250	715	1113	4-3/8	3-1/4	7-1/8	5/8	1/2
BCV160-200-AA	1250	1600	1113	1431	1250	1600	1113	1431	4-3/8	4-3/8	8-1/4	5/8	5/8
BCV200-25-AA	1250	1600	1113	1431	1500	2000	1272	1780	4-3/8	4-1/2	8-3/8	5/8	5/8
BCV200-40-AA	1500	2000	1272	1780	1/0	250	1/0	4/0	4-1/2	3	7-1/8	5/8	1/2
BCV200-60-AA	1500	2000	1272	1780	250	400	4/0	397.5	4-1/2	3	7-1/8	5/8	1/2
BCV200-90-AA	1500	2000	1272	1780	350	600	336.4	477	4-1/2	3	7-1/8	5/8	1/2
BCV200-125-AA	1500	2000	1272	1780	500	900	477	795	4-1/2	3	7-1/8	5/8	1/2
BCV200-160-AA	1500	2000	1272	1780	900	1250	715	1113	4-1/2	3-1/4	7-3/8	5/8	1/2
BCV200-200-AA	1500	2000	1272	1780	1250	1600	1113	1431	4-1/2	4-3/8	8-1/2	5/8	5/8
BCV200-250-AA	1500	2000	1272	1780	1500	2000	1272	1780	4-1/2	4-1/2	8-5/8	5/8	5/8
BCV200-300-AA	1500	2000	1272	1780	2000	2500	1780	2300	4-1/2	4-1/2	8-5/8	5/8	5/8
BCV250-25-AA	2000	2500	1780	2300	1/0	250	1/0	4/0	4-1/2	3	7-1/4	5/8	1/2
BCV250-40-AA	2000	2500	1780	2300	250	400	4/0	397.5	4-1/2	3	7-1/4	5/8	1/2
BCV250-60-AA	2000	2500	1780	2300	350	600	336.4	477	4-1/2	3	7-1/4	5/8	1/2
BCV250-90-AA	2000	2500	1780	2300	500	900	477	795	4-1/2	3	7-1/4	5/8	1/2
BCV250-125-AA	2000	2500	1780	2300	900	1250	715	1113	4-1/2	3-1/4	7-1/2	5/8	1/2
BCV250-160-AA	2000	2500	1780	2300	1250	1600	1113	1431	4-1/2	4-3/8	8-5/8	5/8	5/8
BCV250-200-AA	2000	2500	1780	2300	1500	2000	1272	1780	4-1/2	4-1/2	8-3/4	5/8	5/8
BCV250-250-AA	2000	2500	1780	2300	2000	2500	1780	2300	4-1/2	4-1/2	8-3/4	5/8	5/8
BCV250-300-AA	2000	2500	1780	2300	2500	3000	1780	2870	4-1/2	4-1/2	8-3/4	5/8	5/8
BCV250-350-AA	2000	2500	1780	2300	3000	3500	-	-	4 1/2	4 1/2	8 3/4	5/8	5/8
BCV300-25-AA	2500	3000	2312	2870	1/0	250	1/0	4/0	4-1/2	3	7-3/8	5/8	1/2
BCV300-40-AA	2500	3000	2312	2870	250	400	4/0	397.5	4-1/2	3	7-3/8	5/8	1/2
BCV300-60-AA	2500	3000	2312	2870	350	600	366.4	477	4-1/2	3	7-3/8	5/8	1/2
BCV300-90-AA	2500	3000	2312	2870	500	900	477	795	4-1/2	3	7-3/8	5/8	1/2
BCV300-125-AA	2500	3000	2312	2870	900	1250	715	1113	4-1/2	3-1/4	7-3/8	5/8	1/2
BCV300-160-AA	2500	3000	2312	2870	1250	1600	1113	1431	4-1/2	4-3/8	9	5/8	5/8
BCV300-200-AA	2500	3000	2312	2870	1500	2000	1272	1780	4-1/2	4-1/2	9-1/8	5/8	5/8
BCV300-250-AA	2500	3000	2312	2870	2000	2500	1780	2300	4-1/2	4-1/2	8-13/16	5/8	5/8
BCV300-300-AA	2500	3000	2312	2870	2500	3000	2312	2870	4-1/2	4-1/2	8-13/16	5/8	5/8
BCV350-40-AA	3000	3500	-	-	250	400	4/0	397.4	4 1/2	3	8 13/16	5/8	1/2
BCV350-125-AA	3000	3500	-	-	250	400	4/0	397.4	4 1/2	3 1/4	8 13/16	5/8	1/2
BCV350-200-AA	3000	3500	-	-	1500	2000	1780	2300	4 1/2	4 1/2	8 13/16	5/8	5/8
BCV350-350-AA	3000	3500	-	-	3000	2500	-	-	4 1/2	4 1/2	8 13/16	5/8	5/8

DOSSERT®

TYPE U2T-AA, UUTT-AA

The U2T-AA is a double tap single run, and the UUTT-AA is a double tap double run.

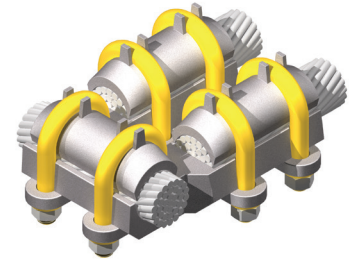
Each tap position independently takes a wide range of conductor sizes.

Material

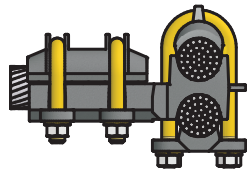
Aluminum Alloy

Hardware

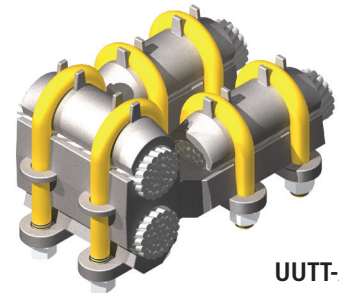
Yellow anodized aluminum nuts, bolts and lockwashers.



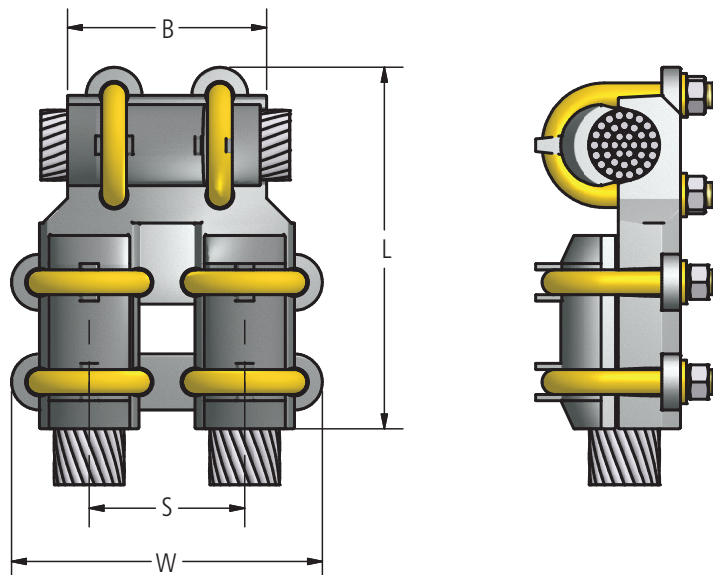
U2T-AA



UUTT-AA



UUTT-AA



Ordering Information

CATALOG NUMBER		AAC CABLE RANGE RUN		AAC CABLE RANGE TAP		DIMENSIONS IN INCHES				U-BOLT DIAMETER	
		MIN	MAX	MIN	MAX	B	L	S	W	MAIN	TAP
U2T13-13-AA	UUTT13-13-AA	# 6 Stranded	2/0 Stranded	#6 Stranded	2/0 Stranded	3 1/4	4 1/4	1 11/16	3 1/4	5/16	5/16
U2T21-21-AA	UUTT21-21-AA	#1 Stranded	4/0 Stranded	#1 Stranded	4/0 Stranded	3 1/4	4 1/2	1 31/32	3 1/4	3/8	3/8
U2T30-13-AA	UUTT30-13-AA	1/0 Stranded	300 KCMIL	#6 Stranded	2/0 Stranded	3 1/4	4 1/4	1 11/16	3 1/4	3/8	3/8
U2T30-30-AA	UUTT30-30-AA	1/0 Stranded	300 KCMIL	1/0 Stranded	300 KCMIL	3 1/4	4 1/2	2 1/16	4	3/8	3/8
U2T50-13-AA	UUTT50-13-AA	300 KCMIL	500 KCMIL	#6 Stranded	2/0 Stranded	3 1/4	4 3/8	1 11/16	3 1/4	3/8	5/16
U2T50-21-AA	UUTT50-21-AA	300 KCMIL	500 KCMIL	#1 Stranded	4/0 Stranded	3 1/4	4 3/4	1 31/32	3 3/4	3/8	3/8
U2T50-30-AA	UUTT50-30-AA	300 KCMIL	500 KCMIL	1/0 Stranded	300 KCMIL	4 1/4	4 7/8	2 1/16	4	3/8	3/8
U2T50-50-AA	UUTT50-50-AA	300 KCMIL	500 KCMIL	300 KCMIL	500 KCMIL	4 1/4	5 1/8	2 1/4	4 3/8	3/8	3/8
U2T90-13-AA	UUTT90-13-AA	500 KCMIL	800 KCMIL	#6 Stranded	2/0 Stranded	3 1/4	5 1/4	1 11/16	3 1/4	1/2	5/16
U2T90-21-AA	UUTT90-21-AA	500 KCMIL	800 KCMIL	#1 Stranded	4/0 Stranded	3 1/4	5 7/8	1 31/32	3 3/4	1/2	3/8

DOSSERT®

TYPE U2T-AA, UUTT-AA

The U2T-AA is a double tap single run, and the UUTT-AA is a double tap double run.

Ordering Information

CATALOG NUMBER		AAC CABLE RANGE RUN		AAC CABLE RANGE TAP		DIMENSIONS IN INCHES				U-BOLT DIAMETER	
		MIN	MAX	MIN	MAX	B	L	S	W	MAIN	TAP
U2T13-13-AA	UUTT13-13-AA	# 6 Stranded	2/0 Stranded	#6 Stranded	2/0 Stranded	3 1/4	4 1/4	1 11/16	3 1/4	5/16	5/16
U2T21-21-AA	UUTT21-21-AA	#1 Stranded	4/0 Stranded	#1 Stranded	4/0 Stranded	3 1/4	4 1/2	1 31/32	3 1/4	3/8	3/8
U2T30-13-AA	UUTT30-13-AA	1/0 Stranded	300 KCMIL	#6 Stranded	2/0 Stranded	3 1/4	4 1/4	1 11/16	3 1/4	3/8	3/8
U2T30-30-AA	UUTT30-30-AA	1/0 Stranded	300 KCMIL	1/0 Stranded	300 KCMIL	3 1/4	4 1/2	2 1/16	4	3/8	3/8
U2T50-13-AA	UUTT50-13-AA	300 KCMIL	500 KCMIL	#6 Stranded	2/0 Stranded	3 1/4	4 3/8	1 11/16	3 1/4	3/8	5/16
U2T50-21-AA	UUTT50-21-AA	300 KCMIL	500 KCMIL	#1 Stranded	4/0 Stranded	3 1/4	4 3/4	1 31/32	3 3/4	3/8	3/8
U2T50-30-AA	UUTT50-30-AA	300 KCMIL	500 KCMIL	1/0 Stranded	300 KCMIL	4 1/4	4 7/8	2 1/16	4	3/8	3/8
U2T50-50-AA	UUTT50-50-AA	300 KCMIL	500 KCMIL	300 KCMIL	500 KCMIL	4 1/4	5 1/8	2 1/4	4 3/8	3/8	3/8
U2T90-13-AA	UUTT90-13-AA	500 KCMIL	800 KCMIL	#6 Stranded	2/0 Stranded	3 1/4	5 1/4	1 11/16	3 1/4	1/2	5/16
U2T90-21-AA	UUTT90-21-AA	500 KCMIL	800 KCMIL	#1 Stranded	4/0 Stranded	3 1/4	5 7/8	1 31/32	3 3/4	1/2	3/8
U2T90-30-AA	UUTT90-30-AA	500 KCMIL	800 KCMIL	1/0 Stranded	300 KCMIL	4 1/4	6	2 1/16	4	1/2	3/8
U2T90-50-AA	UUTT90-50-AA	500 KCMIL	800 KCMIL	300 KCMIL	500 KCMIL	4 1/4	6 1/4	2 1/4	4 3/8	1/2	3/8
U2T90-90-AA	UUTT90-90-AA	500 KCMIL	800 KCMIL	500 KCMIL	800 KCMIL	5 1/4	6 1/2	2 27/32	5 1/2	1/2	1/2
U2T100-13-AA	UUTT100-13-AA	750 KCMIL	1000 KCMIL	#6 Stranded	2/0 Stranded	4 1/4	5 1/2	1 11/16	3 1/4	1/2	5/16
U2T100-21-AA	UUTT100-21-AA	750 KCMIL	1000 KCMIL	#1 Stranded	4/0 Stranded	4 1/4	5 5/8	1 31/32	3 3/4	1/2	3/8
U2T100-30-AA	UUTT100-30-AA	750 KCMIL	1000 KCMIL	1/0 Stranded	300 KCMIL	4 1/4	5 3/4	2 1/16	4	1/2	3/8
U2T100-50-AA	UUTT100-50-AA	750 KCMIL	1000 KCMIL	300 KCMIL	500 KCMIL	4 1/4	6	2 1/4	4 3/8	1/2	3/8
U2T100-90-AA	UUTT100-90-AA	750 KCMIL	1000 KCMIL	500 KCMIL	800 KCMIL	5 1/4	6 1/4	2 27/32	5 1/2	1/2	1/2
U2T100-100-AA	UUTT100-100-AA	750 KCMIL	1000 KCMIL	750 KCMIL	1000 KCMIL	5 1/4	6 1/2	3	5 7/8	1/2	1/2
U2T150-13-AA	UUTT150-13-AA	1000 KCMIL	1500 KCMIL	#6 Stranded	2/0 Stranded	4 1/4	5 3/4	1 11/16	3 1/4	1/2	5/16
U2T150-21-AA	UUTT150-21-AA	1000 KCMIL	1500 KCMIL	#1 Stranded	4/0 Stranded	4 1/4	5 7/8	1 31/32	3 3/4	1/2	3/8
U2T150-30-AA	UUTT150-30-AA	1000 KCMIL	1500 KCMIL	1/0 Stranded	300 KCMIL	4 1/4	6	2 1/16	4	1/2	3/8
U2T150-50-AA	UUTT150-50-AA	1000 KCMIL	1500 KCMIL	300 KCMIL	500 KCMIL	4 1/4	6 1/4	2 1/4	4 3/8	1/2	3/8
U2T150-90-AA	UUTT150-90-AA	1000 KCMIL	1500 KCMIL	500 KCMIL	800 KCMIL	5 1/4	6 1/2	2 27/32	5 1/2	1/2	1/2
U2T150-100-AA	UUTT150-100-AA	1000 KCMIL	1500 KCMIL	750 KCMIL	1000 KCMIL	5 1/4	6 3/4	3	5 7/8	1/2	1/2
U2T150-150-AA	UUTT150-150-AA	1000 KCMIL	1500 KCMIL	1000 KCMIL	1500 KCMIL	6	7 1/4	3 1/4	6 5/8	1/2	1/2
U2T200-30-AA	UUTT200-30-AA	1500 KCMIL	2000 KCMIL	1/0 Stranded	300 KCMIL	4 1/4	6 1/4	2 1/16	4	1/2	3/8
U2T200-50-AA	UUTT200-50-AA	1500 KCMIL	2000 KCMIL	300 KCMIL	500 KCMIL	4 1/4	6 1/2	2 1/4	4 3/8	1/2	3/8
U2T200-90-AA	UUTT200-90-AA	1500 KCMIL	2000 KCMIL	500 KCMIL	800 KCMIL	5 1/4	6 3/4	2 27/32	5 1/2	1/2	1/2
U2T200-100-AA	UUTT200-100-AA	1500 KCMIL	2000 KCMIL	750 KCMIL	1000 KCMIL	5 1/4	7	3	5 7/8	1/2	1/2
U2T200-150-AA	UUTT200-150-AA	1500 KCMIL	2000 KCMIL	1000 KCMIL	1500 KCMIL	6 3/8	7 1/2	3 1/4	6 5/8	1/2	1/2
U2T200-200-AA	UUTT200-200-AA	1500 KCMIL	2000 KCMIL	1500 KCMIL	2000 KCMIL	6 3/8	8	3 1/2	6 7/8	5/8	1/2

DOSSERT® TYPE UT-AA, UUT-AA U-bolt Tee Connector

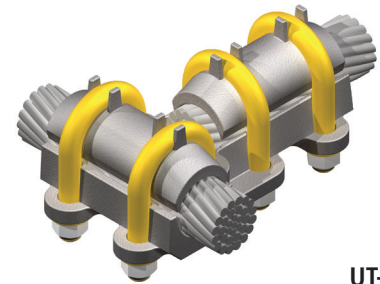
A rugged U-bolt high compression clamp type tee connector which takes a wide range of cable sizes in both the run and tap sections. Designed to withstand high compressive clamping action on all cables within specified cable ranges.

Material

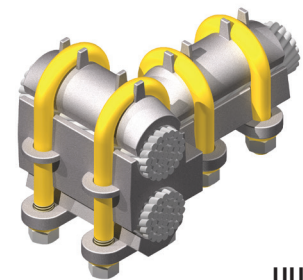
Aluminum Alloy

Hardware

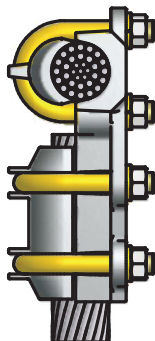
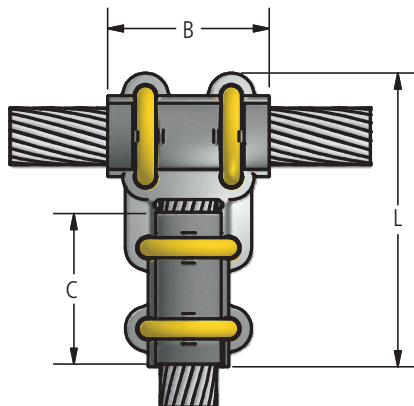
Yellow anodized aluminum U-bolts, nuts, and lockwashers.



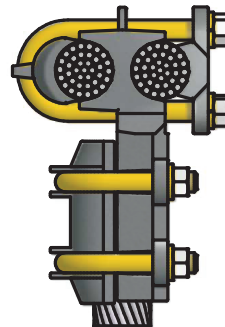
UT-AA



UUT-AA



UT-AA



UUT-AA

continued

DOSSERT[®] TYPE UT-AA, UUT-AA U-bolt Tee Connector

Ordering Information

AAC CONDUCTOR										
CATALOG NUMBER		CABLE RANGE				DIMENSION IN INCHES				
UT-AA	UUT-AA	RUN		TAP		B	C	L	U-BOLT	
		MIN	MAX	MIN	MAX				RUN	TAP
UT13-13-AA	UUT13-13-AA	#6 STR	2/0 STR	#6 STR	2/0 STR	3.00	3.00	5.38	1/2	1/2
UT21-13-AA	UUT21-13-AA	#1 STR	4/0 STR	#6 STR	2/0 STR	3.00	3.00	5.50	1/2	1/2
UT21-21-AA	UUT21-21-AA	#1 STR	4/0 STR	#1 STR	4/0 STR	3.00	3.00	5.50	1/2	1/2
UT30-13-AA	UUT30-13-AA	1/0 STR	300 MCM	#6 STR	2/0 STR	3.25	3.00	5.63	1/2	1/2
UT30-21-AA	UUT30-21-AA	1/0 STR	300 MCM	#1 STR	4/0 STR	3.25	3.00	5.63	1/2	1/2
UT30-30-AA	UUT30-30-AA	1/0 STR	300 MCM	1/0 STR	300 MCM	3.25	3.25	5.88	1/2	1/2
UT50-13-AA	UUT50-13-AA	300 MCM	500 MCM	#6 STR	2/0 STR	3.25	3.00	5.75	1/2	1/2
UT50-21-AA	UUT50-21-AA	300 MCM	500 MCM	#1 STR	4/0 STR	3.25	3.00	5.75	1/2	1/2
UT50-30-AA	UUT50-30-AA	300 MCM	500 MCM	1/0 STR	300 MCM	3.25	3.25	6.00	1/2	1/2
UT50-50-AA	UUT50-50-AA	300 MCM	500 MCM	300 MCM	500 MCM	3.25	3.25	6.00	1/2	1/2
UT90-13-AA	UUT90-13-AA	500 MCM	900 MCM	#6 STR	2/0 STR	3.50	3.00	6.06	1/2	1/2
UT90-21-AA	UUT90-21-AA	500 MCM	900 MCM	#1 STR	4/0 STR	3.50	3.00	6.06	1/2	1/2
UT90-30-AA	UUT90-30-AA	500 MCM	900 MCM	1/0 STR	300 MCM	3.50	3.25	6.31	1/2	1/2
UT90-50-AA	UUT90-50-AA	500 MCM	900 MCM	300 MCM	500 MCM	3.50	3.25	6.31	1/2	1/2
UT90-90-AA	UUT90-90-AA	500 MCM	900 MCM	500 MCM	900 MCM	3.50	3.50	6.56	1/2	1/2
UT100-30-AA	UUT100-30-AA	750 MCM	1000 MCM	1/0 STR	300 MCM	3.50	3.25	6.38	1/2	1/2
UT100-50-AA	UUT100-50-AA	750 MCM	1000 MCM	300 MCM	500 MCM	3.50	3.25	6.38	1/2	1/2
UT100-90-AA	UUT100-90-AA	750 MCM	1000 MCM	500 MCM	900 MCM	3.50	3.50	6.63	1/2	1/2
UT100-100-AA	UUT100-100-AA	750 MCM	1000 MCM	750 MCM	1000 MCM	3.50	3.50	6.63	1/2	1/2
UT125-30-AA	UUT125-30-AA	600 MCM	1250 MCM	1/0 STR	300 MCM	3.50	3.25	6.50	1/2	1/2
UT125-50-AA	UUT125-50-AA	600 MCM	1250 MCM	300 MCM	500 MCM	3.50	3.25	6.50	1/2	1/2
UT125-90-AA	UUT125-90-AA	600 MCM	1250 MCM	500 MCM	900 MCM	3.50	3.50	6.75	1/2	1/2
UT125-100-AA	UUT125-100-AA	600 MCM	1250 MCM	750 MCM	1000 MCM	3.50	3.50	6.75	1/2	1/2
UT125-125-AA	UUT125-125-AA	600 MCM	1250 MCM	600 MCM	1250 MCM	3.50	3.50	6.75	1/2	1/2
UT150-30-AA	UUT150-30-AA	1000 MCM	1500 MCM	1/0 STR	300 MCM	4.50	3.25	6.88	5/8	1/2
UT150-50-AA	UUT150-50-AA	1000 MCM	1500 MCM	300 MCM	500 MCM	4.50	3.25	6.88	5/8	1/2
UT150-90-AA	UUT150-90-AA	1000 MCM	1500 MCM	500 MCM	900 MCM	4.50	3.50	7.13	5/8	1/2
UT150-100-AA	UUT150-100-AA	1000 MCM	1500 MCM	750 MCM	1000 MCM	4.50	3.50	7.13	5/8	1/2
UT150-150-AA	UUT150-150-AA	1000 MCM	1500 MCM	1000 MCM	1500 MCM	4.50	4.50	8.00	5/8	5/8
UT200-30-AA	UUT200-30-AA	1500 MCM	2000 MCM	1/0 STR	300 MCM	4.50	3.25	7.06	5/8	1/2
UT200-50-AA	UUT200-50-AA	1500 MCM	2000 MCM	300 MCM	500 MCM	4.50	3.25	7.06	5/8	1/2
UT200-90-AA	UUT200-90-AA	1500 MCM	2000 MCM	500 MCM	900 MCM	4.50	3.50	7.31	5/8	1/2
UT200-100-AA	UUT200-100-AA	1500 MCM	2000 MCM	750 MCM	1000 MCM	4.50	3.50	7.31	5/8	1/2
UT200-150-AA	UUT200-150-AA	1500 MCM	2000 MCM	1000 MCM	1500 MCM	4.50	4.50	8.31	5/8	5/8
UT200-200-AA	UUT200-200-AA	1500 MCM	2000 MCM	1500 MCM	2000 MCM	4.50	4.50	8.31	5/8	5/8
UT250-30-AA	UUT250-30-AA	2000 MCM	2500 MCM	1/0 STR	300 MCM	4.50	3.25	7.56	5/8	1/2
UT250-50-AA	UUT250-50-AA	2000 MCM	2500 MCM	300 MCM	500 MCM	4.50	3.25	7.31	5/8	1/2
UT250-90-AA	UUT250-90-AA	2000 MCM	2500 MCM	500 MCM	900 MCM	4.50	3.50	7.56	5/8	1/2
UT250-100-AA	UUT250-100-AA	2000 MCM	2500 MCM	750 MCM	1000 MCM	4.50	3.50	7.56	5/8	1/2
UT250-150-AA	UUT250-150-AA	2000 MCM	2500 MCM	1000 MCM	1500 MCM	4.50	4.50	8.56	5/8	5/8
UT250-200-AA	UUT250-200-AA	2000 MCM	2500 MCM	1500 MCM	2000 MCM	4.50	4.50	8.56	5/8	5/8
UT250-250-AA	UUT250-250-AA	2000 MCM	2500 MCM	2000 MCM	2500 MCM	4.50	4.50	8.56	5/8	5/8

continued

DOSSERT® TYPE UT-AA, UUT-AA U-bolt Tee Connector

Ordering Information

ACSR CONDUCTOR										
CATALOG NUMBER		CABLE RANGE				DIMENSION IN INCHES				
UT-AA	UUT-AA	RUN		TAP		B	C	L	U-BOLT	
		MIN	MAX	MIN	MAX				RUN	TAP
UT13-13-AA	UUT13-13-AA	6 (6/1)	2/0 (6/1)	6 (6/1)	2/0 (6/1)	3.00	3.00	5.38	1/2	1/2
UT21-13-AA	UUT21-13-AA	1 (6/1)	3/0 (6/1)	6 (6/1)	2/0 (6/1)	3.00	3.00	5.50	1/2	1/2
UT21-21-AA	UUT21-21-AA	1 (6/1)	3/0 (6/1)	1 (6/1)	3/0 (6/1)	3.00	3.00	5.50	1/2	1/2
UT30-13-AA	UUT30-13-AA	1/0 (6/1)	266.8 (18/1)	6 (6/1)	2/0 (6/1)	3.25	3.00	5.63	1/2	1/2
UT30-21-AA	UUT30-21-AA	1/0 (6/1)	266.8 (18/1)	1 (6/1)	3/0 (6/1)	3.25	3.00	5.63	1/2	1/2
UT30-30-AA	UUT30-30-AA	1/0 (6/1)	266.8 (18/1)	1/0 (6/1)	266.8 (18/1)	3.25	3.25	5.88	1/2	1/2
UT50-13-AA	UUT50-13-AA	266.8 (6/7)	477 (18/1)	6 (6/1)	2/0 (6/1)	3.25	3.00	5.75	1/2	1/2
UT50-21-AA	UUT50-21-AA	266.8 (6/7)	477 (18/1)	1 (6/1)	3/0 (6/1)	3.25	3.00	5.75	1/2	1/2
UT50-30-AA	UUT50-30-AA	266.8 (6/7)	477 (18/1)	1/0 (6/1)	266.8 (18/1)	3.25	3.25	6.00	1/2	1/2
UT50-50-AA	UUT50-50-AA	266.8 (6/7)	477 (18/1)	266.8 (6/7)	477 (18/1)	3.25	3.25	6.00	1/2	1/2
UT90-13-AA	UUT90-13-AA	477 (18/1)	795 (54/7)	6 (6/1)	2/0 (6/1)	3.50	3.00	6.06	1/2	1/2
UT90-21-AA	UUT90-21-AA	477 (18/1)	795 (54/7)	1 (6/1)	3/0 (6/1)	3.50	3.00	6.06	1/2	1/2
UT90-30-AA	UUT90-30-AA	477 (18/1)	795 (54/7)	1/0 (6/1)	266.8 (18/1)	3.50	3.25	6.31	1/2	1/2
UT90-50-AA	UUT90-50-AA	477 (18/1)	795 (54/7)	266.8 (6/7)	477 (18/1)	3.50	3.25	6.31	1/2	1/2
UT90-90-AA	UUT90-90-AA	477 (18/1)	795 (54/7)	477 (18/1)	795 (54/7)	3.50	3.50	6.56	1/2	1/2
UT100-30-AA	UUT100-30-AA	636 (30/19)	900 (45/7)	1/0 (6/1)	266.8 (18/1)	3.50	3.25	6.38	1/2	1/2
UT100-50-AA	UUT100-50-AA	636 (30/19)	900 (45/7)	266.8 (6/7)	477 (18/1)	3.50	3.25	6.38	1/2	1/2
UT100-90-AA	UUT100-90-AA	636 (30/19)	900 (45/7)	477 (18/1)	795 (54/7)	3.50	3.50	6.63	1/2	1/2
UT100-100-AA	UUT100-100-AA	636 (30/19)	900 (45/7)	636 (30/19)	900 (45/7)	3.50	3.50	6.63	1/2	1/2
UT125-30-AA	UUT125-30-AA	636 (36/1)	1113 (54/19)	1/0 (6/1)	266.8 (18/1)	3.50	3.25	6.50	1/2	1/2
UT125-50-AA	UUT125-50-AA	636 (36/1)	1113 (54/19)	266.8 (6/7)	477 (18/1)	3.50	3.25	6.50	1/2	1/2
UT125-90-AA	UUT125-90-AA	636 (36/1)	1113 (54/19)	477 (18/1)	795 (54/7)	3.50	3.50	6.75	1/2	1/2
UT125-100-AA	UUT125-100-AA	636 (36/1)	1113 (54/19)	636 (30/19)	900 (45/7)	3.50	3.50	6.75	1/2	1/2
UT125-125-AA	UUT125-125-AA	636 (36/1)	1113 (54/19)	636 (36/1)	1113 (54/19)	3.50	3.50	6.75	1/2	1/2
UT150-30-AA	UUT150-30-AA	954 (45/7)	1351.5 (45/7)	1/0 (6/1)	266.8 (18/1)	4.50	3.25	6.88	5/8	1/2
UT150-50-AA	UUT150-50-AA	954 (45/7)	1351.5 (45/7)	266.8 (6/7)	477 (18/1)	4.50	3.25	6.88	5/8	1/2
UT150-90-AA	UUT150-90-AA	954 (45/7)	1351.5 (45/7)	477 (18/1)	795 (54/7)	4.50	3.50	7.13	5/8	1/2
UT150-100-AA	UUT150-100-AA	954 (45/7)	1351.5 (45/7)	636 (30/19)	900 (45/7)	4.50	3.50	7.13	5/8	1/2
UT150-150-AA	UUT150-150-AA	954 (45/7)	1351.5 (45/7)	954 (45/7)	1351.5 (45/7)	4.50	4.50	8.00	5/8	5/8
UT200-30-AA	UUT200-30-AA	1351.3 (45/7)	1780 (84/19)	1/0 (6/1)	266.8 (18/1)	4.50	3.25	7.06	5/8	1/2
UT200-50-AA	UUT200-50-AA	1351.3 (45/7)	1780 (84/19)	266.8 (6/7)	477 (18/1)	4.50	3.25	7.06	5/8	1/2
UT200-90-AA	UUT200-90-AA	1351.3 (45/7)	1780 (84/19)	477 (18/1)	795 (54/7)	4.50	3.50	7.31	5/8	1/2
UT200-100-AA	UUT200-100-AA	1351.3 (45/7)	1780 (84/19)	636 (30/19)	900 (45/7)	4.50	3.50	7.31	5/8	1/2
UT200-150-AA	UUT200-150-AA	1351.3 (45/7)	1780 (84/19)	954 (45/7)	1351.5 (45/7)	4.50	4.50	8.31	5/8	5/8
UT200-200-AA	UUT200-200-AA	1351.3 (45/7)	1780 (84/19)	1351.3 (45/7)	1780 (84/19)	4.50	4.50	8.31	5/8	5/8
UT250-30-AA	UUT250-30-AA	2034 (72/7)	2312 (76/19)	1/0 (6/1)	266.8 (18/1)	4.50	3.25	7.56	5/8	1/2
UT250-50-AA	UUT250-50-AA	2034 (72/7)	2312 (76/19)	266.8 (6/7)	477 (18/1)	4.50	3.25	7.31	5/8	1/2
UT250-90-AA	UUT250-90-AA	2034 (72/7)	2312 (76/19)	477 (18/1)	795 (54/7)	4.50	3.50	7.56	5/8	1/2
UT250-100-AA	UUT250-100-AA	2034 (72/7)	2312 (76/19)	636 (30/19)	900 (45/7)	4.50	3.50	7.56	5/8	1/2
UT250-150-AA	UUT250-150-AA	2034 (72/7)	2312 (76/19)	954 (45/7)	1351.5 (45/7)	4.50	4.50	8.56	5/8	5/8
UT250-200-AA	UUT250-200-AA	2034 (72/7)	2312 (76/19)	1351.3 (45/7)	1780 (84/19)	4.50	4.50	8.56	5/8	5/8
UT250-250-AA	UUT250-250-AA	2034 (72/7)	2312 (76/19)	2034 (72/7)	2312 (76/19)	4.50	4.50	8.56	5/8	5/8