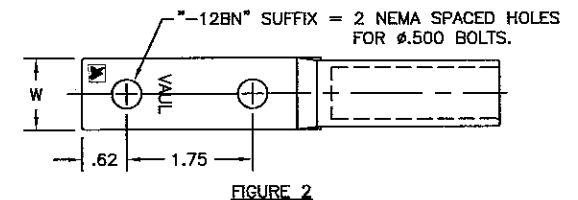
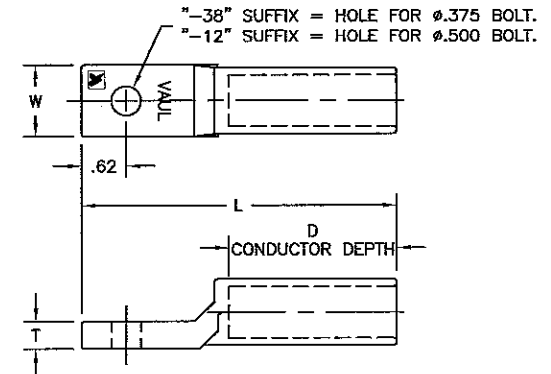


CATALOG NUMBER	FIG. NO.	FOR VERSA-CRIMP COMPRESSION TOOLS	CONDUCTOR RANGE FOR AWG OR MCM			CRIMP TOOL VC-TOOL	DIMENSIONS IN INCHES			
			ACSR	STRANDED (SOLID)	COMPACT		L	W	T	D
VAUL-250-12	1	1/0-250 STR. AL-CU	4/0(%)	250 AL-CU	300	EEI-12A BURNDY 251 KEARNEY 29/32 T&B TH.87 BLACKBURN B61EA VC6-350 VC6 VC6-FIT	4.59	1.25	.37	2.44
VAUL-250-12BN	2	1/0-4/0 ACSR 1/0-300 COMP					6.34			
VAUL-300-12	1	2/0-300 STR. AL-CU	266.8(1%)	300 AL-CU	350		4.59	1.25	.37	2.44
VAUL-300-12BN	2	2/0-266.8(1%) ACSR 2/0-350 COMP					6.34			
VAUL-350-12	1	2/0-350 STR. AL-CU	336.4(1%)	350 AL-CU	400		4.59	1.25	.37	2.44
VAUL-350-12BN	2	2/0-336.4(1%) ACSR 2/0-400 COMP					6.34			
VAUL-360-12	1	4/0-350 STR. AL-CU	266.8(1%), (2%) 336.4(1%)	300-350 AL-CU	350-400	EEI-13A BURNDY 316,472 855,705 KEARNEY 1-1/8 T&B 98 BLACKBURN B80EA VC6 VC6-FIT	4.44	1.25	.37	2.37
VAUL-360-12BN	2	4/0-336.4(1%) ACSR 4/0-400 COMP					6.18			
VAUL-400-12	1	4/0-400 STR. AL-CU	336.4(1%), (2%), (3%) 397.5(1%)	350-400 AL-CU	450-500		4.44	1.25	.37	2.37
VAUL-400-12BN	2	4/0-397.5(1%) ACSR 4/0-500 COMP					6.18			
VAUL-500-12	1	4/0-500 STR. AL-CU	397.5(2%), (3%) 477(1%), (3%)	450-500 AL	550-600		4.44	1.25	.37	2.37
VAUL-500-12BN	2	4/0-477(1%) ACSR 250-600 COMP					6.81			2.88
VAUL-600-12BN	2	300-600 STR. AL 266.8-556.5(1%) ACSR 350-700 COMP	477(2%), (3%) 556.5(1%), (3%)	550-600 AL	650-700	EEI-14A BURNDY 317,327,719 KEARNEY 1-5/16 T&B 108 BLACKBURN B20AH VC6-FIT VC6	6.87	1.37	.56	3.00
VAUL-750-12BN	2	500-750 STR. AL 477-715.5(3%) ACSR 600-800 COMP	556.5(3%), 636(1%) 605(2%), (3%) 715.5(3%)	700-750 AL	750-800		6.87			
VAULH-500-12BN	2	4/0-500 STR. AL-CU 4/0-477(1%) ACSR 250-600 COMP	397.5(1%), (2%), (3%) 477(3%), (1%)	450-500 AL-CU	550-600	BURNDY 301,608 724,788 KEARNEY 1-1/2 T&B 140 ALCOA 24AH VC6	7.25	1.60	.63	3.19
VAULH-700-12BN	2	350-700 STR. AL 336.4-666.6(1%) ACSR 400-800 COMP	556.5(2%), (3%) 605(2%), (3%), (3%) 636(1%), (3%)	600-700 AL	750-800		7.25			
VAUL-800-12BN	2	500-800 STR. AL 477-715.5(3%) ACSR 600-900 COMP	636(2%), (3%) 666.6(2%) 715.5(3%)	700-800 AL	900		7.25	1.60	.63	3.19
VAUL-1000-12BN	2	650-1000 STR. AL 636-954(3%) ACSR 750-1000 COMP	795(2%), (3%) 900(1%) 954(3%)	900-1000 AL	-		7.25			



EC #	DATE	CHG BY	RESP ENG
DESC OF ING SEE SHEET 1			
REASON (S) FOR CHANGE --			
DISPOSITION OF MAT'L --			

ANDERSON
TOLERANCE CHART
0.0 -0.010 ANGLES ±1/30°
0.000 -0.001 DO NOT USE
0.000 -0.001 FRACTIONS

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HUBBELL POWER SYSTEMS			
TITLE MIN. TENSION ALUMINUM COMPRESSION TERMINALS			
SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
B	CC-11363-3	VAUL & VAULH	9
DO NOT SCALE THIS DRAWING	DRN BY W.J.I.	DATE 9/23/77	SHEET 3 OF 3