



CATALOG NUMBER	DIMENSIONS IN INCHES		COLOR CODED CAP	CONDUCTOR SIZES/TOOLS/DIES			
	'L'	'B'		FOR ANDERSON "VERSA-CRIMP" COMPRESSION TOOLS	TOOLS	FOR OTHER RECOMMENDED COMPRESSION TOOLS	DIES
VANS-6-6	4.25	2.063	BLUE	8 STR.-4 SDL. AL-CU & 6 ACSR	VC-6 AND VC-6-FT	6 STR.-4 SDL. AL-CU & 6 ACSR	BURNDY: BG INDEX 243 OH-25
			BLUE	8 STR.-4 SDL. AL-CU & 6 ACSR		6 STR.-4 SDL. AL-CU & 6 ACSR	
VANS-4-4	4.25	2.063	ORANGE	8 STR.-2 SDL. AL-CU & 6-4 ACSR		4 STR.-2 SDL. AL-CU & 4 ACSR	KEARNEY: 5/8 NOSE
			ORANGE	8 STR.-2 SDL. AL-CU & 6-4 ACSR		4 STR.-2 SDL. AL-CU & 4 ACSR	
VANS-1-1	4.25	2.063	RED	8-1 STR. AL-CU & 6-2 ACSR		2-1 STR. AL-CU & 2 ACSR	SOMERSET: TU 52
			RED	8-1 STR. AL-CU & 6-2 ACSR		2-1 STR. AL-CU & 2 ACSR	
VANS-1/0-1	4.25	2.063	YELLOW	8-1/0 STR. AL-CU-ACSR		1/0 STR. AL-CU-ACSR	BLACKBURN: 5/8 NOSE
			RED	8-1 STR. AL-CU & 6-2 ACSR		2-1 STR. AL-CU & 2 ACSR	
VANS-1/0-1/0	5.00	2.438	YELLOW	8-1/0 STR. AL-CU-ACSR		1/0 STR. AL-CU-ACSR	
			YELLOW	8-1/0 STR. AL-CU-ACSR		1/0 STR. AL-CU-ACSR	
VANS-4-6	4.25	2.063	ORANGE	8 STR.-2 SDL. AL-CU & 6-4 ACSR	4 STR.-2 SDL. AL-CU & 4 ACSR		
			BLUE	8 STR.-4 SDL. AL-CU & 6 ACSR	6 STR.-4 SDL. AL-CU & 6 ACSR		
VANS-1/0-4	4.25	2.063	YELLOW	8-1/0 STR. AL-CU-ACSR	1/0 STR. AL-CU-ACSR		
			ORANGE	8 STR.-2 SDL. AL-CU & 6-4 ACSR	4 STR.-2 SDL. AL-CU & 4 ACSR		

NOTES:

1. MATERIAL: ALUMINUM
2. CONNECTORS ARE PRE-CLEANED, FILLED WITH A PETROLEUM BASE INHIBITOR, AND CAPPED WITH A LOW DENSITY POLYETHYLENE, COLOR CODED CAP ON EACH END.
3. FOR RECOMMENDED TOOLS, DIES & NUMBER OF CRIMPS FOR EACH CONNECTION, REFER TO "INSTALLATION TOOL/DIE CRIMP REFERENCE" DRAWINGS M-7924 & M-7925.
4. CONNECTORS HAVE A PARTIAL TENSION (40%) RATING FOR ACSR AND ALUMINUM CONDUCTORS. FOR COPPER CONDUCTORS THE CONNECTORS ARE RATED MINIMUM TENSION (5%) ONLY.
5. CONNECTORS ARE FOR SPLICING ACSR/ALUMINUM CONDUCTORS OR ACSR/ALUMINUM CONDUCTORS TO COPPER CONDUCTORS ONLY.

8263	9-18-03	WSB	JAF
EC #	DATE	CHG BY	RESP ENG
DESC OF DWG: ADDED VANS -1/0-4 TO DRAWING REDRAWN IN CAD -- -- REASON (S) FOR CHANGE: -- DISPOSITION OF MAT'L: --			

ANDERSON  
TOLERANCE CHART  
0.00 = +/- 0.00 ANGLES +/- .20°  
0.00 = +/- 0.000 PER FOOT USE  
0.000 = +/- 0.015 FRACTIONS

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**HUBBELL® POWER SYSTEMS**

POWER SYSTEMS

TITLE: AL NEUTRAL SPLICE "VERSA-TILE"

SIZE: B	DWG NO: C-12056	CAT / PART / ASSY NO: SEE CHART	REV: 02
DO NOT SCALE THIS DRAWING	DRN BY: WSB	DATE: 9-18-03	SHEET 1 OF 1