



CATALOG NUMBER	CONDUCTOR		CABLE DIA. (INCHES)		BOLT CIRCLE	DIMENSIONS IN INCHES				
	AAC	ACSR	SMALL GROOVE	LARGE GROOVE		C	D	K	L	W
ACS-6-3	#4-250	#4-4/0	.232-.500	.500-.575	3	2.625	4.250	.563X.750	3.000	2.438
ACS-9-3	4/0-600	4/0-477	.522-.656	.656-.893	3	2.750	4.250	.563X.750	3.250	2.688
ACS-13-3	600-1250	556.5-1113	.870-1.125	1.125-1.293	3	3.000	4.250	.563X.750	3.750	3.188
ACS-16-3	1250-2000	1113-1780	1.289-1.379	1.345-1.632	3	3.125	4.250	.563X.750	4.500	3.563
ACS-18-3	2000-2500	2167-2500	1.632-1.824		3	4.000	4.250	.563X.750	4.750	3.625
ACS-6-5	#4-250	#4-4/0	.232-.500	.500-.575	5	2.625	6.250	.688X.875	3.000	2.438
ACS-9-5	4/0-600	4/0-477	.522-.656	.656-.893	5	2.750	6.250	.688X.875	3.250	2.688
ACS-13-5	600-1250	556.5-1113	.870-1.125	1.125-1.293	5	3.000	6.250	.688X.875	3.750	3.188
ACS-16-5	1250-2000	1113-1780	1.289-1.379	1.345-1.632	5	3.125	6.250	.688X.875	4.500	3.563
ACS-18-5	2000-2500	2167-2500	1.632-1.824		5	4.000	6.250	.688X.875	4.750	3.625
*ACS-21-5	2500-3000	N/A	1.824-2.000		5	3.000	6.250	.688X.875	2.750	3.875
ACS-22-5	3500	N/A	2.000-2.200		5	4.000	6.250	.688X.875	5.000	4.688
ACS-6-7	#4-250	#4-4/0	.232-.500	.500-.575	7	2.625	8.500	.813X1	3.000	2.438
ACS-9-7	4/0-600	4/0-477	.522-.656	.656-.893	7	2.750	8.500	.813X1	3.250	2.688
ACS-13-7	600-1250	556.5-1113	.870-1.125	1.125-1.293	7	3.000	8.500	.813X1	3.750	3.188
ACS-16-7	1250-2000	1113-1780	1.289-1.379	1.345-1.632	7	3.125	8.500	.813X1	4.500	3.563
ACS-18-7	2000-2500	2167-2500	1.632-1.824		7	3.250	8.500	.813X1	4.750	3.625

NOTES:

- MATERIAL: CASTING-356-T6 ALUMINUM ALLOY
CLAMPING HARDWARE- ALUMINUM ALLOY
MOUNTING HARDWARE- GALVANIZED STEEL
- NORMALLY SUPPLIED WITH HARDWARE FOR MOUNTING TO CAP OF INSULATOR, WHEN MOUNTING TO BASE OF INSULATOR, ADD "B" TO CATALOG NUMBER (EXAMPLE ACS-13-5-B)

79586	8/20/2019	HG	HG	PTB			HUBBELL® POWER SYSTEMS		
EC #	DATE	CHG BY	CKD BY	APPD BY			TITLE ALUMINUM BUS SUPPORT CABLE TO BOLT CIRCLE		
DESC OF DWG: MOVED TO AUTOCAD						THIRD ANGLE PROJECTION	CATALOG NUMBER: ACS		
REASON (S) FOR CHANGE: -- DISPOSITION OF MAT'L: --							CONFIDENTIAL: THIS DRAWING AND ITS CONTENTS ARE CONFIDENTIAL AND THE EXCLUSIVE PROPERTY OF HUBBELL POWER SYSTEMS. NO PUBLICATION, DISTRIBUTION, OR COPIES MAY BE MADE WITHOUT THE WRITTEN CONSENT OF HUBBELL POWER SYSTEMS. HUBBELL POWER SYSTEMS UNPUBLISHED ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.	SIZE C C-13654	PART / ASSY NO. SEE TABLE
SCALE: NS		DRN BY: RH		DATE: 12/17/86		SHEET 1 OF 1		1 UNCONTROLLED COPY WHEN PRINTED	