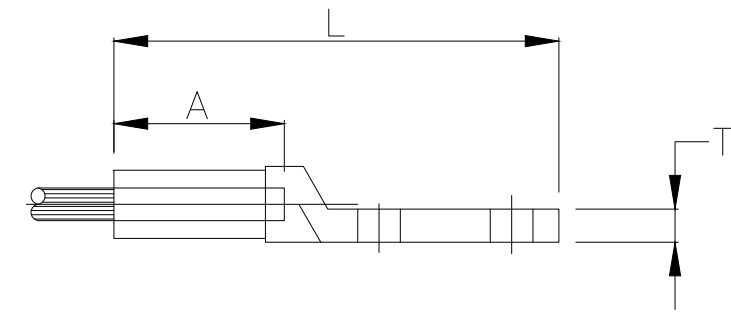
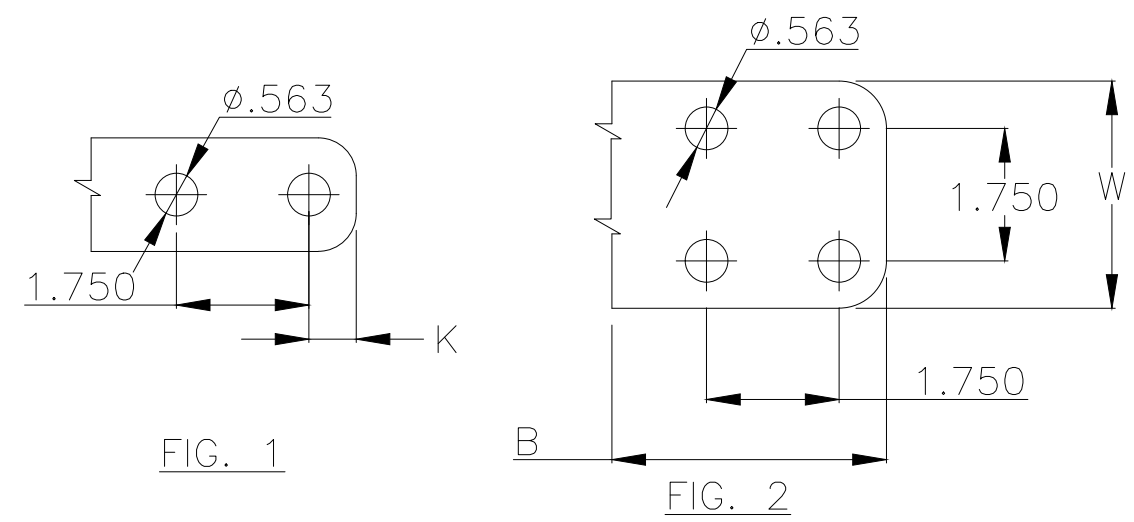
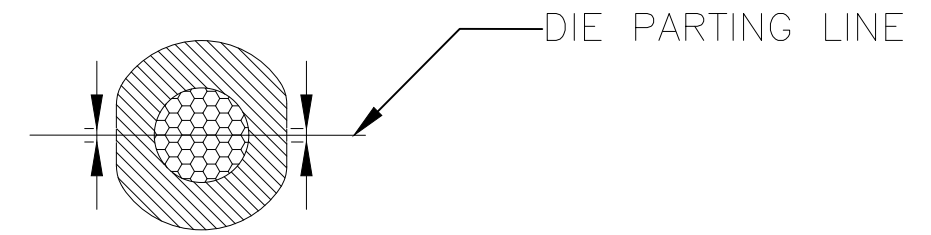


CATALOG NUMBER	INH. 220 (OZ.)	CONDUCTOR RANGE			RECOMMENDED CRIMPING DIES	FIG NO. TYPE BARREL	DIMENSIONS IN INCHES					
		CONVENTIONAL COMPRESSION					L	A	B	K	T	W
		INCHES	AAC	ACSR								
ACF-20-B	0.1	.414-.448	2/0 (7) (19) [3/0 COMP]		EEL-11A KEARNEY 840 OR 845	1-A	5.875	2.250	3.000	.625	.438	1.500
ACF-20-C	0.1		2-A	5.875		2.250	3.000	.625	.438	3.000		
ACF-30-B	0.1	.462-.502	3/0 (7) (19) [4/0 COMP]		BURNDY W-K840 OR V-K840 INDEX 249	1-A	5.875	2.250	3.000	.625	.438	1.500
ACF-30-C	0.1		2-A	5.875		2.250	3.000	.625	.438	3.000		
ACF-40-B	0.2	.522-.575	4/0 (7) (19), 250 (19) (37), 266.8-(7) (19) [300 COMP]		T & B TX OR 76 ALCOA 11AH	1-A	5.875	2.250	3.000	.625	.438	1.500
ACF-40-C	0.2		2-A	5.875		2.250	3.000	.625	.438	3.000		
ACF-300-B	0.2	.563-.630	250 (19) (37), 266.8 (7) (19), 300 (19) (37) [300, 336 & 350 COMP]		EEL-13A KEARNEY 1 1/8-1 OR 1 1/8-2 BURNDY INDEX 316, 655, OR 705 T & B 96 ALCOA 13AH OR 76AH	1-A	6.688	2.750	3.000	.625	.438	1.688
ACF-300-C	0.2		2-A	6.688		2.750	3.000	.625	.438	3.000		
ACF-350-B	0.3	.618-.684	300 (37) (61), 336.4 (19), 350 (19) (37) [350, 397.5, 400 COMP]		EEL-13A KEARNEY 1 1/8-1 OR 1 1/8-2 BURNDY INDEX 316, 655, OR 705 T & B 96 ALCOA 13AH OR 76AH	1-A	6.688	2.750	3.000	.625	.438	1.688
ACF-350-C	0.3		2-A	6.688		2.750	3.000	.625	.438	3.000		
ACF-400-B	0.3	.666-.741	336.4 (19), 350 (19) (37) 397.5 (19), 400 (37) [450, 477, 500 COMP]		EEL-13A KEARNEY 1 1/8-1 OR 1 1/8-2 BURNDY INDEX 316, 655, OR 705 T & B 96 ALCOA 13AH OR 76AH	1-A	6.688	2.750	3.000	.625	.438	1.688
ACF-400-C	0.3		2-A	6.688		2.750	3.000	.625	.438	3.000		
ACF-475-B	0.5	.743-.814	450 (37), 477 (19) (37), 500 (19) (37) [550, 556.5, 600 COMP]		EEL-15A KEARNEY 1-5/16 BURNDY INDEX 318, 720 T & B 115 ALCOA 24AH	1-A	8.250	4.500	3.000	.625	.563	1.688
ACF-475-C	0.5		2-A	8.250		4.500	3.000	.625	.563	3.000		
ACF-575-B	0.6	.811-.879	500 (19) (37), 550 (61), 556.5 (19) (37) [600, 650, 700 COMP]		EEL-15A KEARNEY 1-5/16 BURNDY INDEX 318, 720 T & B 115 ALCOA 24AH	1-A	8.250	4.500	3.000	.625	.563	1.688
ACF-575-C	0.6		2-A	8.250		4.500	3.000	.625	.563	3.000		
ACF-675-B	0.7	.879-.966	600 (36) (61), 636 (37), 650 (61) (91), 700 (61) [750, 800 COMP]		EEL-15A KEARNEY 1-5/16 BURNDY INDEX 318, 720 T & B 115 ALCOA 24AH	1-A	8.250	4.500	3.000	.625	.563	1.688
ACF-675-C	0.7		2-A	8.250		4.500	3.000	.625	.563	3.000		
ACF-795-B	0.8	.964-1.031	700 (61), 715.5 (37) (61), 750 (61), 795 (37) (61) 800 (61) [900 COMP]		KEARNEY 1-1/2 BURNDY INDEX 301, 342, 608, 722, OR 786 T & B 125 ALCOA 24AH	1-A	8.688	4.563	3.000	.625	.500	1.688
ACF-795-C	0.8		2-A	8.688		4.563	3.000	.625	.500	3.000		
ACF-900-B	1.2	1.031-1.094	800 (61), 874.5 (37) (61), 900 (37) (61) (91) [1000 COMP]		KEARNEY 1-5/8 BURNDY L725	1-B	10.375	6.500	3.000	.625	.625	2.000
ACF-900-C	1.2		2-B	10.375		6.500	3.000	.625	.625	3.000		
ACF-1000-B	1.5	1.092-1.175	795 (24/7) (26/7) (54/7), 874.5 (54/7), 900 (45/7) (54/7), 954 (45/7)		ALCOA 27AH	1-B	10.375	6.500	3.000	.625	.625	2.000
ACF-1000-C	1.5		2-B	10.375		6.500	3.000	.625	.625	3.000		
* ACF-1196-C	1.5	1.092-1.196	874.5 (37) (61) 954 (37) (61) 1000 (61) 1033.5 (37) (61)		ALCOA 30AH BURNDY L727	2-A	12.500	6.000	3.000	.625	.480	3.130



"A" TYPE BARREL



"B" TYPE BARREL

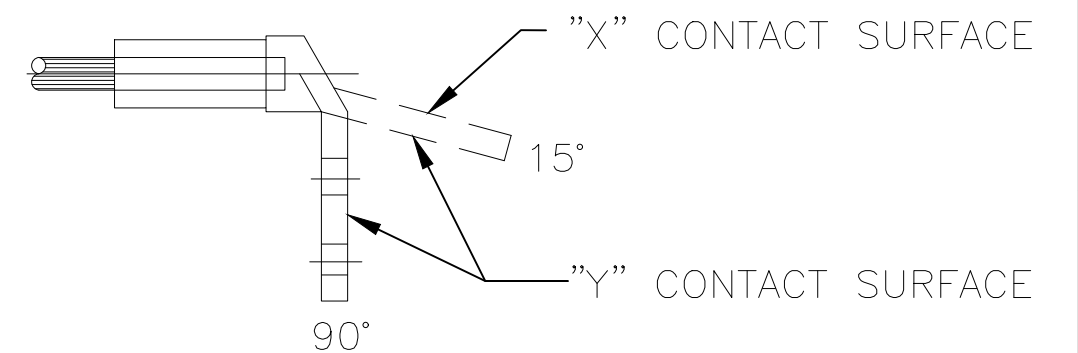
NOTES :

*. OBSOLETE, USE ACF1196N4

NOTES :

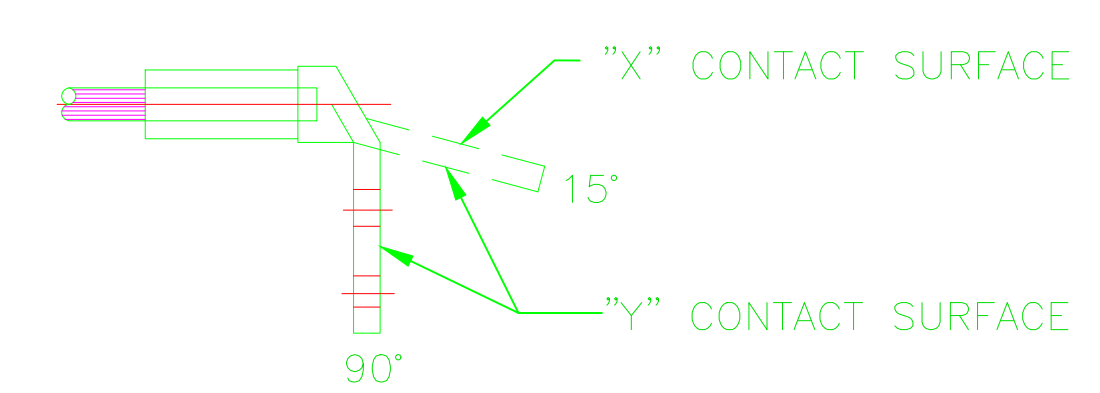
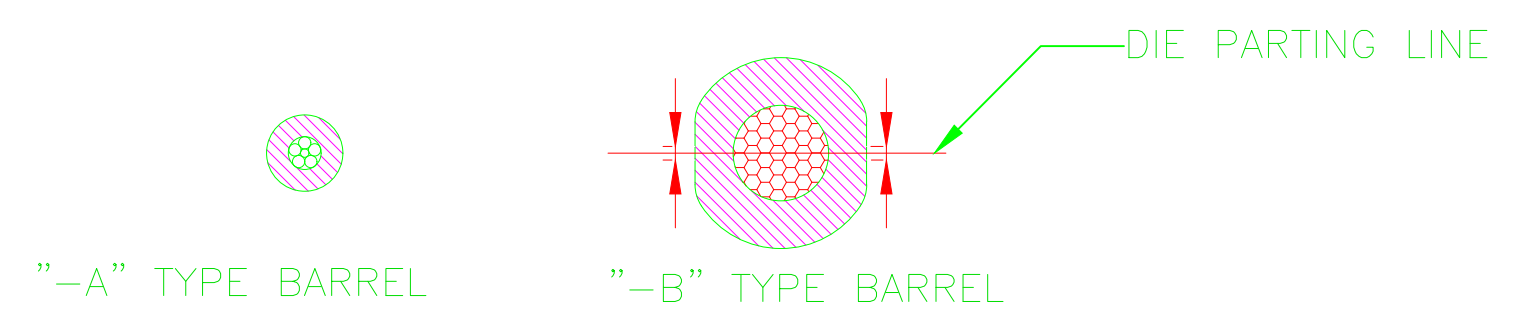
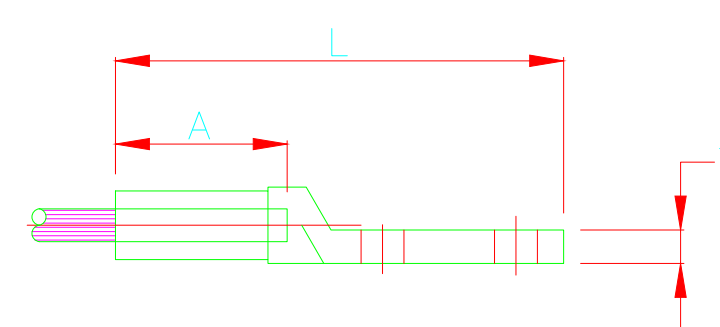
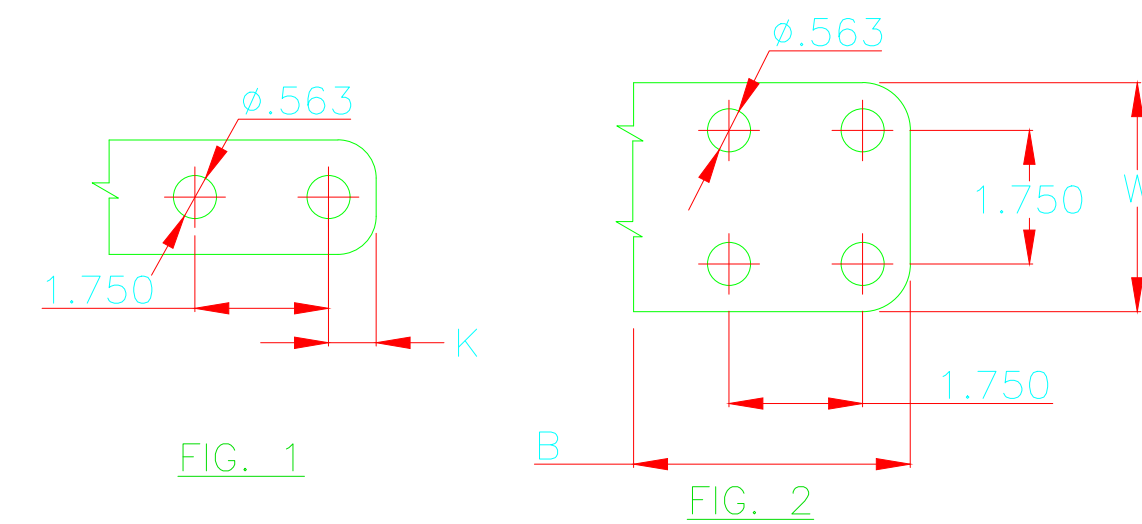
1. MATERIAL: CAST ALUM, ALLOY #99,
2. BARREL CAVITIES ARE FACTORY INHIBITED
3. ACAR, AAC, & 5005, ALLOY CONDUCTORS, WITHIN THE DIA. OF INCHES RANGE, ARE APPROVED FOR THESE LUGS.
4. FOR TERMINAL SUPPLIED WITH PAD MOUNTING HARDWARE AND TRANSITION PLATE ADD SUFFIX "KIT" TO CAT. NO. (EXAMPLE: ACF400BKIT)
5. FOR TERMINAL SUPPLIED WITH ONLY A TRANSITION PLATE ADD SUFFIX "TP" ALONG WITH ONE OF THE FOLLOWING PAD SIZES "B,B2,C,D" TO THE CAT. NO. (EXAMPLE: ACF400BTPB)
6. ADD SUFFIX "GPC" TO GET TERMINAL NOT INHIBITED

ANGLE CONNECTOR MAY OBTAINED BY SPECIFYING DESIRED ANGLE AND CONTACT FINISH AS ILLUSTRATED. ADD CONTACT SURFACE LETTER AND REQUIRED ANGLE TO CATALOG NUMBER; EXAMPLE CCL-1465-Y15 (TYP . ANGLES ARE 15°,90°)



201204002931	12/4/2020	HG	HG	PTB
EC #	DATE	CHG BY	CKD BY	APPD BY
DESC OF DWG: ADDED NOTE ABOUT GPC -- -- -- REASON (S) FOR CHANGE: -- DISPOSITION OF MAT'L: --				
 THIRD ANGLE PROJECTION			 HUBBELL POWER SYSTEMS, Inc.	
TITLE ALUMINUM COMPRESSION TERMINAL CABLE TO FLAT				
CATALOG NUMBER: ACF/CCL FAMILY				
SIZE	DWG NO.	PART / ASSY NO.		REV
C	CC-10351	--		19
SCALE: NS	DRN BY: KML	DATE: 2/28/92	SHEET 1 OF 2	

CATALOG NUMBER	INH. 220 (OZ.)	CONDUCTOR RANGE			RECOMMENDED CRIMPING DIES	FIG NO. TYPE BARREL	DIMENSIONS IN INCHES					
		CONVENTIONAL COMPRESSION					L	A	B	K	T	W
		INCHES	AAC	ACSR								
CCL-1216-C	1.8	1.196-1.216	1100 (91), 1113 (61)	954 (54/7), 1033.5 (45/7)	KEARNEY 2 1/8 OR K 6034AH BURNDY INDEX 422, 575, OR 727 T & B 175 ALCOA 6034AH, 4429, OR 4434AH	2-B	12.250	7.250	3.125	.625	.625	3.000
CCL-1216-D	1.8					12.875	4.125		1.125	.750	4.000	
CCL-1246-D	1.9	1.246-1.259	1192.5(61)	1033.5 (54/7), 1113 (45/7)	KEARNEY 2 3/8 OR K 6036AH BURNDY INDEX 478 OR 728 T & B 189 ALCOA 6036AH, OR 4436AH	2-B	12.875	7.250	4.125	1.125	.750	4.000
CCL-1299-D	2.1	1.293-1.302	1272 (61)	1113 (54/19), 1192.5 (45/7)		2-B	12.938	7.250	4.125	1.125	.750	4.000
CCL-1382-D	2.4	1.345-1.382	1400 (91), 1431 (61)	1272 (45/7) (54/19)	2.937 DIE REF. ALCOA C-2655-3 OR 4448H	2-B	12.938	7.250	4.125	1.125	.750	4.000
CCL-1427-D	2.5	1.382-1.427	1500 (91), 1510.5 (61)	1272 (54/19), 1351.5 (45/7) (54/19), 1431 (45/7)		2-B	12.938	7.250	4.125	1.125	.750	4.000
CCL-1465-D	2.6	1.454-1.506	1590 (61) (91), 1600 (127), 1700 (127)	1431 (54/19), 1510.5 (45/7) (54/19), 1590 (45/7)		2-B	12.938	7.250	4.125	1.125	.750	4.000
CCL-1545-D	2.8	1.526-1.545	1750 (127)	1590 (54/19)		2-B	12.938	7.250	4.125	1.125	.750	4.000
CCL-1659-D	4.2	1.602-1.659	2000 (91) (127)	1780 (84/19)	2.937 DIE REF. ALCOA C-2655-3 OR 4448H	2-A	15.125	9.750	4.125	1.125	1.000	4.000
CCL-1762-D	5.0	1.710-1.762	-0-	2167 (72/19), 2156 (84/19)		2-A	15.125	9.750	4.125	1.125	1.000	4.000
CCL-1824-D	5.2	1.824	2500 (91) (127)	-0-		2-A	15.125	9.750	4.125	1.125	1.000	4.000
CCL-2160-D	7.4	2.156	3500 (127)	-0-		2-A	15.125	9.750	4.125	1.125	1.000	4.000



- NOTES :
1. MATERIAL: CAST ALUM, ALLOY #99,
 2. BARREL CAVITIES ARE FACTORY INHIBITED
 3. ACAR, AAAC, & 5005, ALLOY CONDUCTORS, WITHIN THE DIA. OF INCHES RANGE, ARE APPROVED FOR THESE LUGS.
 4. FOR TERMINAL SUPPLIED WITH PAD MOUNTING HARDWARE AND TRANSITION PLATE ADD SUFFIX "KIT" TO CAT. NO. (EXAMPLE: ACF400BKIT)

ANGLE CONNECTOR MAY OBTAINED BY SPECIFYING DESIRED ANGLE AND CONTACT FINISH AS ILLUSTRATED. ADD CONTACT SURFACE LETTER AND REQUIRED ANGLE TO CATALOG NUMBER; EXAMPLE CCL-1465-Y15 (TYP . ANGLES ARE 15°,90°)

CATALOG NUMBER: ACF/CCL FAMILY			
SIZE	DWG NO.	PART / ASSY NO.	REV
C	CC-10351	--	19
SCALE: NS	DRN BY: KML	DATE: 2/28/92	SHEET 2 OF 2