

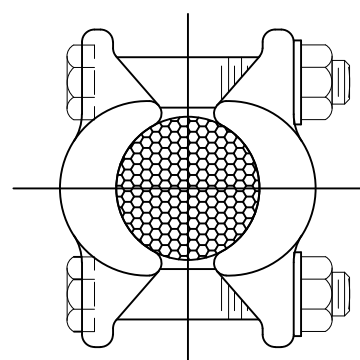


FIG. 4
SEE NOTE 5

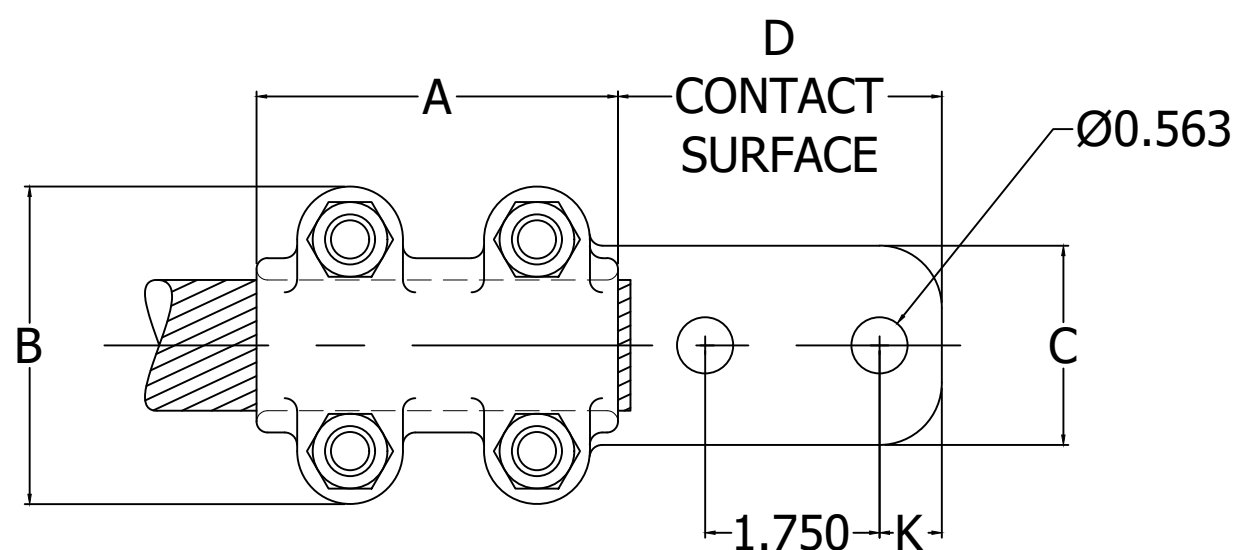
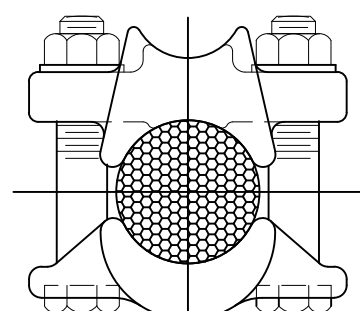


FIG. 2

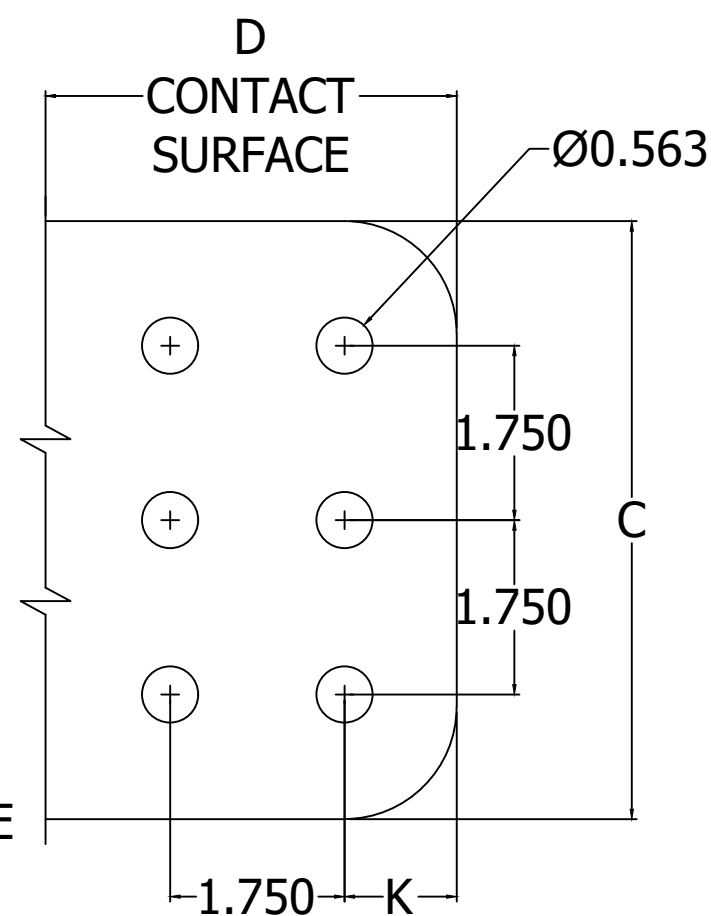
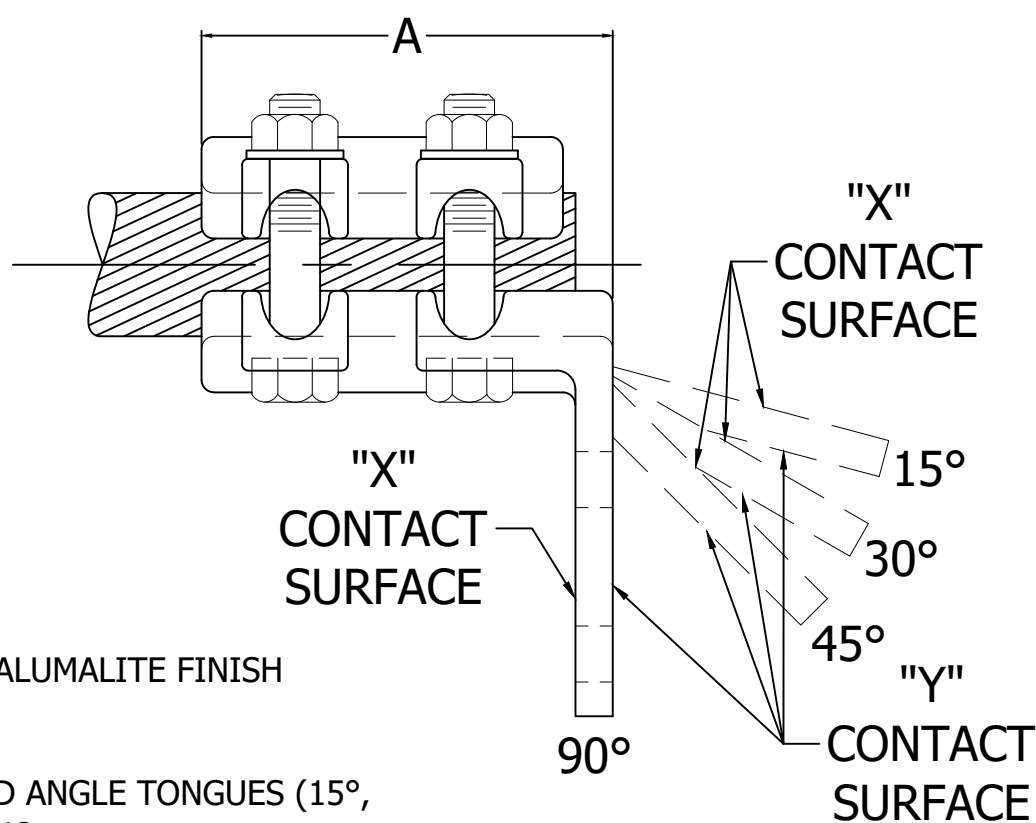
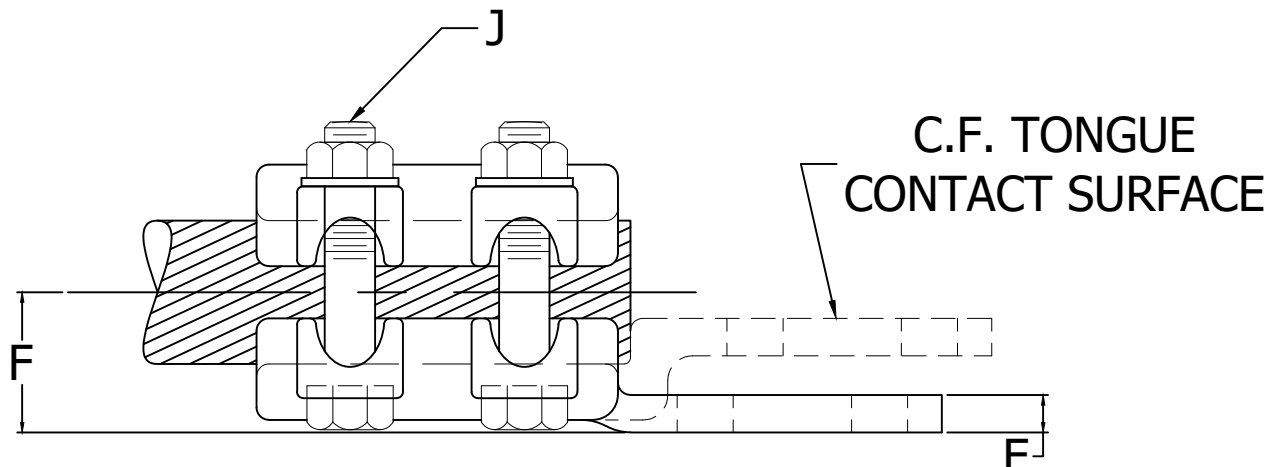


FIG. 5

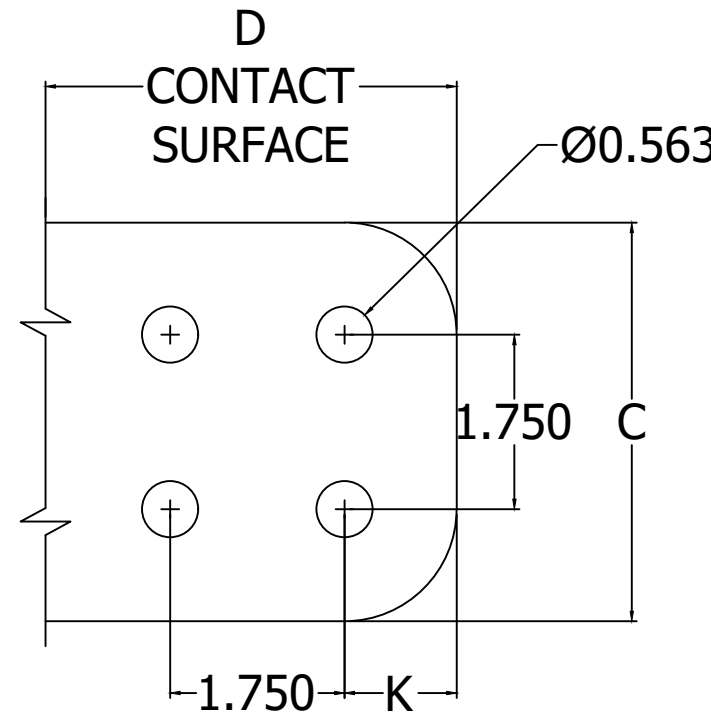


FIG. 3

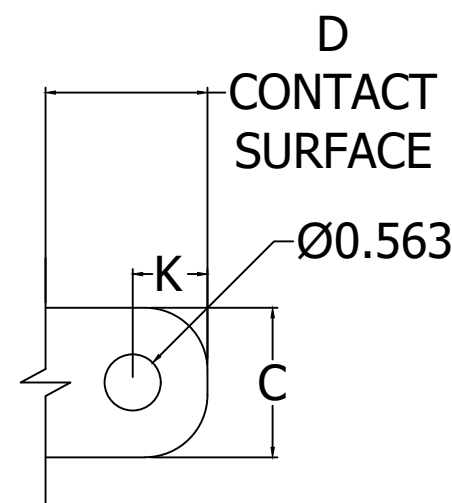
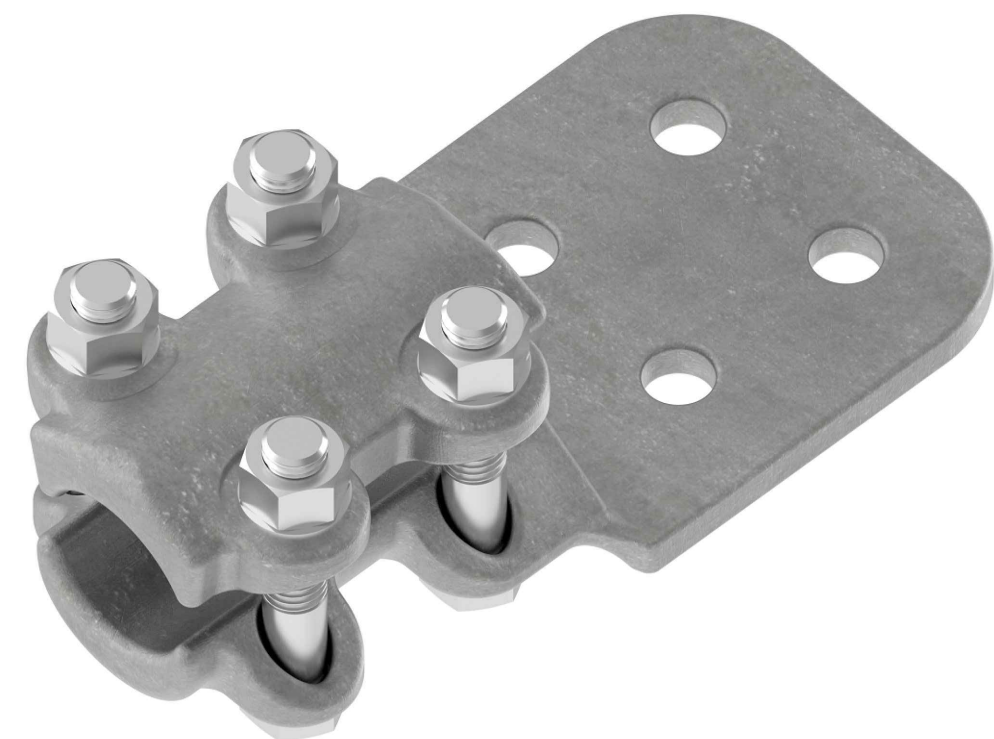
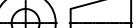


FIG. 1



NOTES:

1. MATERIAL: CASTINGS: 356-T6 ALUMINUM ALLOY
BOLTS: 2024-T4 ALUMINUM ALLOY
LOCKWASHERS: 7075-T6 ALUMINUM ALLOY WITH 205 ALUMALITE FINISH
NUTS: 6061-T6 ALUMINUM ALLOY WAXED
2. CONNECTORS ARE AVAILABLE IN CENTER FORMED (CF) AND ANGLE TONGUES (15°, 30°, 45°, AND 90° X OR Y) TO ORDER ADD SUFFIX TO CAT. NO.
(EXAMPLE: ACF-6B-CF OR ACF-6B-X-90)
3. ITEMS MARKED WITH A (*) (CABLE SIZES 2000-2500 MCM) ARE EQUIPPED WITH SIX BOLTS FOR GREATER PULLOUT STRENGTH
4. ITEMS MARKED WITH (**) (CABLE RANGE 2.000-2.200 & UP) ARE EQUIPPED WITH EIGHT BOLTS.
5. TERMINALS USING #6 CAPS ARE MULTI-CAPS. TO ORDER SIZES WITH MULTI-CAPS ADD "M" TO CAT. NO. (EXAMPLE: ACFM-13-C)
6. CAT. ITEMS WITH "AEP" SUFFIX REQUIRE (4) .688 DIA. HOLES ON 2"X2" CENTERS
7. "ONC" SUFFIX DESIGNATES TERMINALS TO COME WITH TRANSITION PLATES
8. ITEMS WITH (***) COME WITH #6 CAP FOR AEP
9. "UD" SUFFIX DESIGNATES AN UN-DRILLED PAD
10. "GP" SUFFIX DESIGNATES TIN PLATING ON ALUMINUM CONNECTOR.
11. ITEMS WITH "X", "Y", OR "XY" SUFFIX CALL FOR A MACHINED SURFACE ON THE DESIGNATED CONTACT SURFACE

79606	3/18/2019	HG	HG	PTB		THIRD ANGLE PROJECTION	 HUBBELL® POWER SYSTEMS
EC #	DATE	CHG BY	CKD BY	APPD BY			
DESC OF DWG: ADDED X/Y TO ACF7C AND NOTE 11 ADDED IMAGE -- -- 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.		TITLE ALUMINUM TERMINAL CONNECTOR ACSR OR ALUMINUM CABLE TO FLAT
					CATALOG NUMBER: ACF--		
SIZE		DWG NO.		PART / ASSY NO.		REV	
C		C-4183		SEE TABLE		46	
SCALE: NS		DRN BY: WDS		DATE: 7/24/57		SHEET 1 OF 6	

