



DIMENSIONS IN PARENTHESIS ARE METRIC

CONN. CODE "X"	CONDUCTOR SIZE		CONNECTOR DIA	CRIMPING INFO
	STD OR COMPRESSED	SOLID OR COMPACTED		MANUFACTURER, DIE, (CRIMPS)
3	2	1	.625 [15.8]	HUBBELL (ANDERSON); VERSACRIMP (5) BURNDY; BG (6), W-BG (3), W243 (4), U-BG (3), U243 (2)
4	1	1/0		KEARNEY; 5/8 NOSE (6), 5/8-1 (6), 9/16 (4), TU (4)
5	1/0	2/0	.780 [19.8]	HUBBELL (ANDERSON); VERSACRIMP (5) BURNDY; W247 (4), U247 (2), U27ART (3)
6	2/0	3/0		KEARNEY "D" 737 (7), 747 (4), "H" 737 (4), 747 (3)
7	3/0	4/0		
8	4/0	-		

RATINGS

MAX CONTINUOUS VOLTAGE		CONTINUOUS CURRENT	
PHASE-TO-GND	PHASE-TO-PHASE		
8.3 kV	14.4 kV	200 AMPERE RMS	
SHORT-TIME CURRENT RATINGS		FAULT CLOSE RATING	
10kA RMS SYMETRIC FOR 0.17S		10kA RMS SYMETRIC FOR 0.17S	
3.5kA RMS SYMETRIC FOR 3.00S			

INSULATION WITHSTAND VOLTAGES

BASIC IMPULSE LEVEL (1.2X50 MICROSEC. WAVE)	AC-60 HERTZ (ONE MINUTE)	DC (15 MINUTE)	PARTIAL DISCHARGE VOLTAGE (CEV)
95 kV CREST	34 kV RMS	53 kV	<3PC @ 11 kV

HUBBELL POWER SYSTEMS, INC.
8711 WADSWORTH ROAD, WADSWORTH, OHIO

PART NAME	ELBOW, 200A, 15KV SIZE 5 215LE5X	SCALE	.25=1
DESIGN	BVB	DATE	07/11/11
DRAWN	BVB	DATE	07/12/11
DWG. NO.	S --	REV. NO.	01