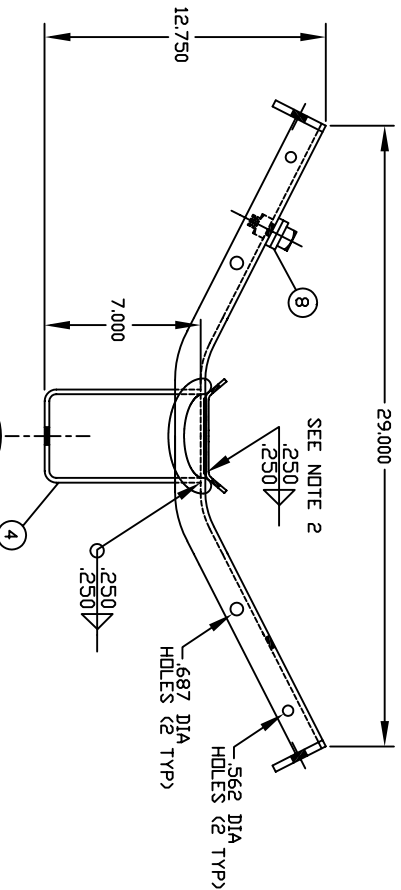


Urgent Need for Supplies for City of Tallahassee

As you know, the City of Tallahassee received extensive damage from, what has now been confirmed, two EF-2 tornadoes with 100 mph winds across a large portion of the city. The amount of broken poles is in excess of 300 and continuing to rise. They are now in need of some additional supplies, particularly cutouts and fiberglass crossarms.

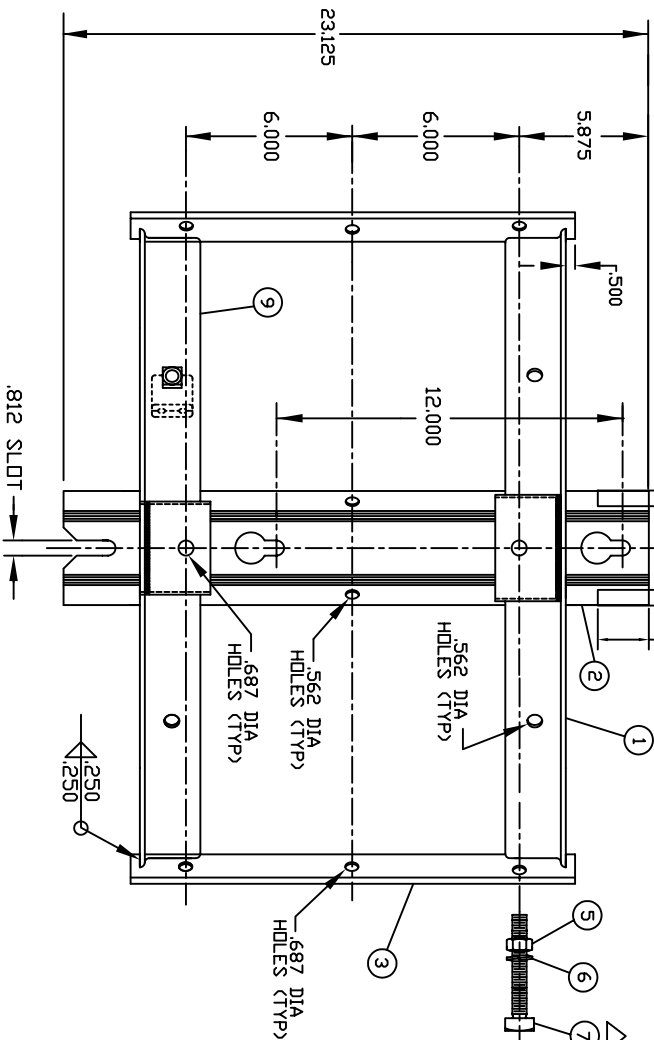
See specs below. If anyone can supply any of the materials, **please contact Patrick Dooley: at 850-544-6765 and email patrick.dooley@talgov.com.**



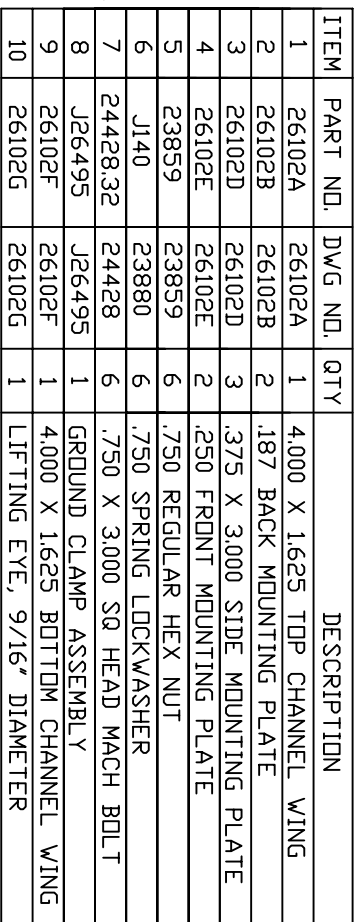
ITEM	PART NO.	DWG NO.	QTY	DESCRIPTION
1	26100A	26100A	1	2.500 X 1.500 TOP CHANNEL WING
2	26100B	26100B	2	.187 BACK MOUNTING PLATE
3	26100D	26100D	2	.250 X 2.500 SIDE MOUNTING PLATE
4	26100E	26100E	2	.250 FRONT MOUNTING PLATE
5	23858	23858	6	.625 REGULAR HEX NUT
6	J139	23880	6	.625 SPRING LOCKWASHER
7	22972.20	22972	6	.625 X 2.000 SQ HEAD MACH BOLT
8	J26495	26495	1	GROUND CLAMP ASSEMBLY
9	26100F	26100F	1	2.500 X 1.500 BOTTOM CHANNEL WING
10	26102G	26102G	1	LIFTING EYE, 9/16" DIAMETER

NOTES:

- ALL DIMENSIONS ARE REFERENCE, AND ARE IN INCHES, EXCEPT AS NOTED
- LEAVE .500 GAP ON BOTH SIDES TO PREVENT "AIR POCKET" DURING GALVANIZING
- FOR J26495 CLAMP TO BE INCLUDED IN THE ASSEMBLY ADD SUFFIX "G" TO CATALOG NO. (EX J6866G)
- ITEM NO 8 REQUIRED ONLY FOR J6865G
- ITEM NO. 8 TO BE FASTENED WITH 25 FT LBS TO THE LOWER ANGLE WING AS SHOWN
- * = SEE NOTES 2, 3, AND 4
- HOT DIP GALVANIZED (ASTM A-153) AFTER WELDING
- $\triangle$ = .625 X 2.000 HEX HEAD MACHINE CAN BE USED AS AN ALTERNATE TO ITEM NO. 7



CATALOG NO. J6865	DATE 2-14-00	DWG. 26100
JOSTYN MANUFACTURING CO.	DRAWN JB	NO.
BOLTED TYPE TRANSFORMER CLUSTER MOUNT ASSEMBLY	CHECKED	SCALE:
DATE 2-14-00	SHEET 1 OF 1	



1. ALL DIMENSIONS ARE REFERENCE, AND ARE IN INCHES, EXCEPT AS NOTED
2. LEAVE .500 GAP ON BOTH SIDES TO PREVENT "AIR POCKET" DURING GALVANIZING
3. FOR J26495 CLAMP TO BE INCLUDED IN THE ASSEMBLY ADD SUFFIX "G"
TO CATALDNG NO. (EX J6866G)
4. ITEM NO 8 REQUIRED ONLY FOR J6866G
5. ITEM NO. 8 TO BE FASTENED WITH 25 FT LBS TO THE LOWER ANGLE
WING AS SHOWN
6. ✱ = SEE NOTES 3, 4, AND 5
7. HOT DIP GALVANIZED (ASTM A-153) AFTER WELDING
8. $\triangle$ = .750 X 2.500 HEX HEAD MACHINE BOLT CAN BE USED AS AN
ALTERNATE FOR ITEM NO. 7

CATALOG NO.		J6865 AND J68666
JOSTYN MANUFACTURING CO.		
TRANSFORMER CLUSTER MOUNT ASSEMBLY		
NO.	REVISION	DATE
1	SEE E. C. D. NO. 01642	1-7-98 GB
2	SEE E. C. D. NO. 02640	
3	LIFTING EYE ADDED	8-10-09 MW
UNSPECIFIED DIMENSIONAL TOLERANCES		
FRACTIONAL ±	DECIMAL ±	ANGULAR ±
SURFACES: DIA6 NO. 26102 DIA31 3-6-84		
THIS DRAWING IS THE PROPERTY OF JOSTYN MANUFACTURING CO. AND EMPLOYS A CONFIDENTIAL, PROPRIETARY DESIGN IN WHICH JOSTYN RETAINS ALL PATENTS AND RIGHTS. IT IS TO BE USED ONLY FOR THE MANUFACTURE OF THE PARTS SHOWN AND NOT FOR ANY OTHER PURPOSE. IT IS TO BE KEPT IN THE COMPANY'S OFFICE AND NOT TO BE LOANED, REPRODUCED, COPIED, OR IN ANY MANNER DISCLOSED TO ANY OTHER PERSON WITHOUT THE WRITTEN PERMISSION OF JOSTYN MANUFACTURING CO.		
DATE	DWG.	CHECKED
12-29-97	26102	
DRAWN	NO.	SHEET 1 OF 1
JB		
SCALE:		



ALUMA-FORM®

FDA25 Series

2-wire, 4-wire

Material Specifications

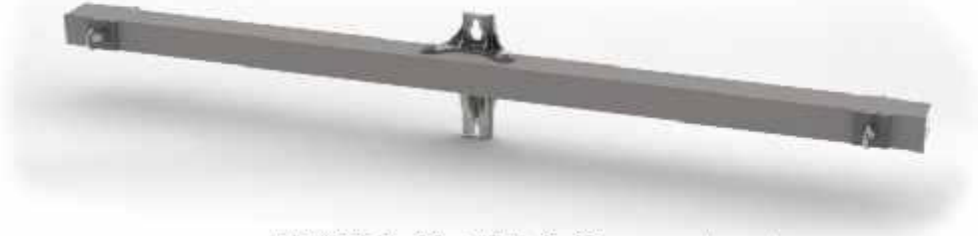
Pole Gain

- 65-45-12 Ductile Iron, hot-dipped galvanized per ASTM A153 (12" mounting centers)
- 2 guy attachment positions - rated at 30,000# per hole
- Accepts 3/4" pole mounting hardware
- Can be banded using the Aluma-Form Bolt-A-Band™ banding system

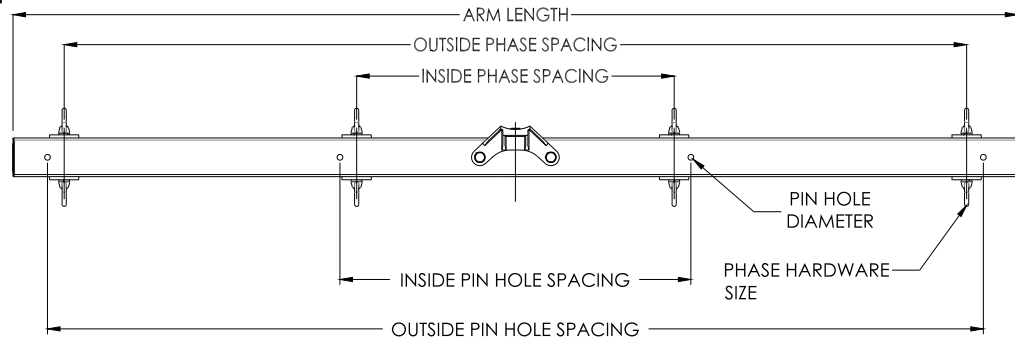
Fiberglass Tube

- 3-5/8" X 4-5/8" Super-Smooth™, proprietary veiled gray polyester tube with added ultraviolet protection

FIBERGLASS DEAD-END ARMS



FDA25-2-96-EB-DG (Shown above)



Aluma-Form Catalog Name	Balanced Horizontal Load Capacity	Length	Pin Hole Information			Phase Information				Deflection per 1000 lbs	Weight
			Pin Hole Diameter	Inside Spacing	Outside Spacing	# of Phases	Phase Hardware Size	Inside Phase Spacing	Outside Phase Spacing		
FDA25-2-60-EB-DG	10000	60	11/16	34	52	2	5/8"	-	48	0.18	36.1
FDA25-2-96-EB-DG	10000	96	11/16	34	88	2	5/8"	-	84	0.38	42.84
FDA25-4-96-EB-DG	7500	96	11/16	34	88	4	5/8"	30	84	0.62	51.3
FDA25-2-120-EB-DG	7500	120	11/16	42	112	2	5/8"	-	108	0.71	47.3
FDA25-4-120-EB-DG	6000	120	11/16	42	112	4	5/8"	38	108	0.98	55.7
FDA25-2-144-EB-DG	6000	144	11/16	-	136	2	5/8"	-	132	1.25	51.8
FDA25-4-144-EB-DG	4200	144	11/16	60	136	4	5/8"	68	132	1.76	60.2

Notes:

1. Custom drilling available, contact factory or local sales representative.
2. Standard hardware includes 5/8" Eye Nuts, bolts, & lock washers.
3. Use a "-D" option for pole gain without guying option
4. For eye bolts on one side of arm change "EB" to "SB"



FIBERGLASS TANGENT ARMS

FTA20L & FTA20 Series

Material Specifications

Pole Gain

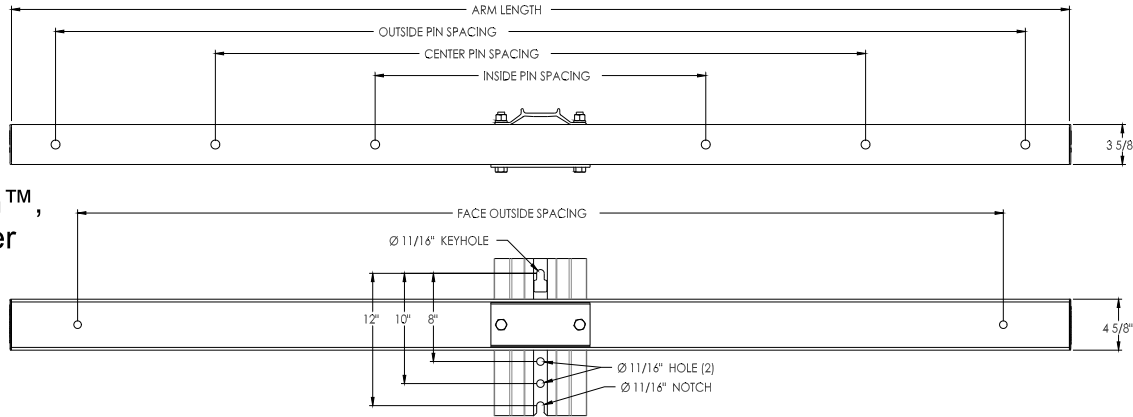
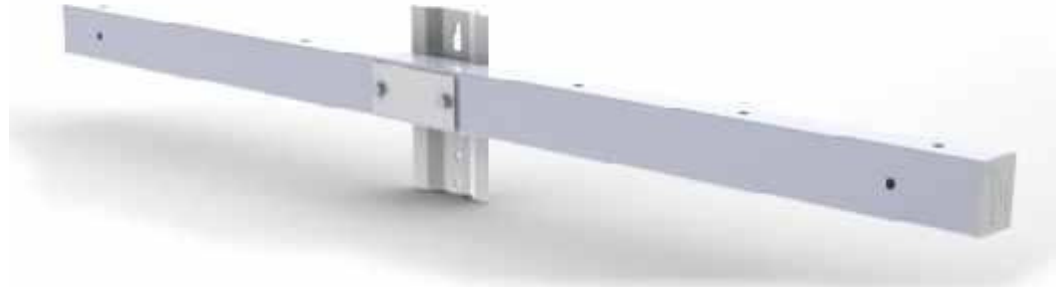
• 6061-T6 Aluminum Pole Gain with 8", 10", & 12" mounting centers

• Accepts 5/8" mounting hardware

• Can be banded using the Aluma-Form Bolt-A-Band™ banding system

Fiberglass Tube

• 3-5/8" X 4-5/8" Super-Smooth™, proprietary veiled gray polyester tube with added ultraviolet protection



Catalog Name	Balanced Vertical Load per side	Length	Face Hole Diameter	Face Hole Spacing	Insulator Pin Positions	Phase hole diameter (Top)	Inside	Center	Outside	Deflection per 1000 lbs	Weight
FTA20L-4-60-A	6200	60	11/16"	48	4	11/16"	23	-	52	0.3	17.2
FTA20L-4-96-A	6100	96	11/16"	84	4	11/16"	30	-	88	0.59	23.6
FTA20L-6-96-A	6100	96	11/16"	84	6	11/16"	30	59	88	0.59	23.6
FTA20L-6-120-A	5000	120	11/16"	108	6	11/16"	38	75	112	1.13	28.2
FTA20L-4-144-A	3800	144	11/16"	132	4	11/16"	76	-	136	2.21	32.2
FTA20-4-60-A	6500	60	11/16"	48	4	11/16"	23	-	52	0.24	17.8
FTA20-4-96-A	6400	96	11/16"	84	4	11/16"	30	-	88	0.43	24.5
FTA20-6-96-A	6400	96	11/16"	84	6	11/16"	30	59	88	0.43	24.5
FTA20-6-120-A	5400	120	11/16"	108	6	11/16"	38	75	112	0.77	28.9
FTA20-4-144-A	4200	144	11/16"	132	4	11/16"	76	-	136	1.2	33.5

Notes:

1. Custom drilling available, contact factory or local sales representative.

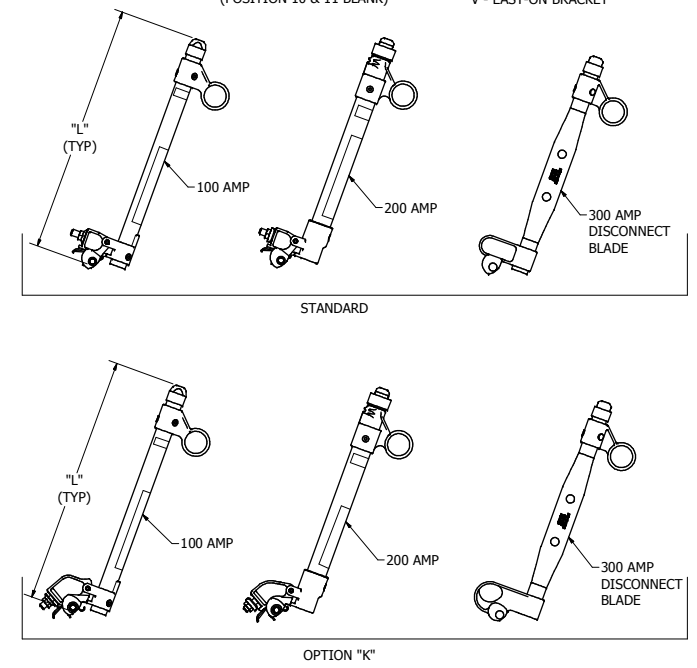
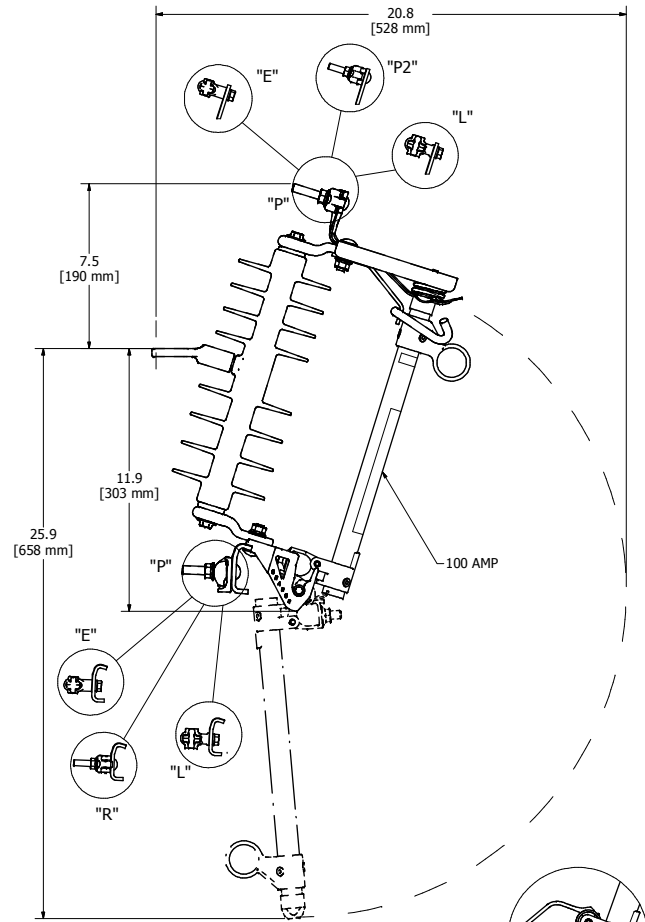
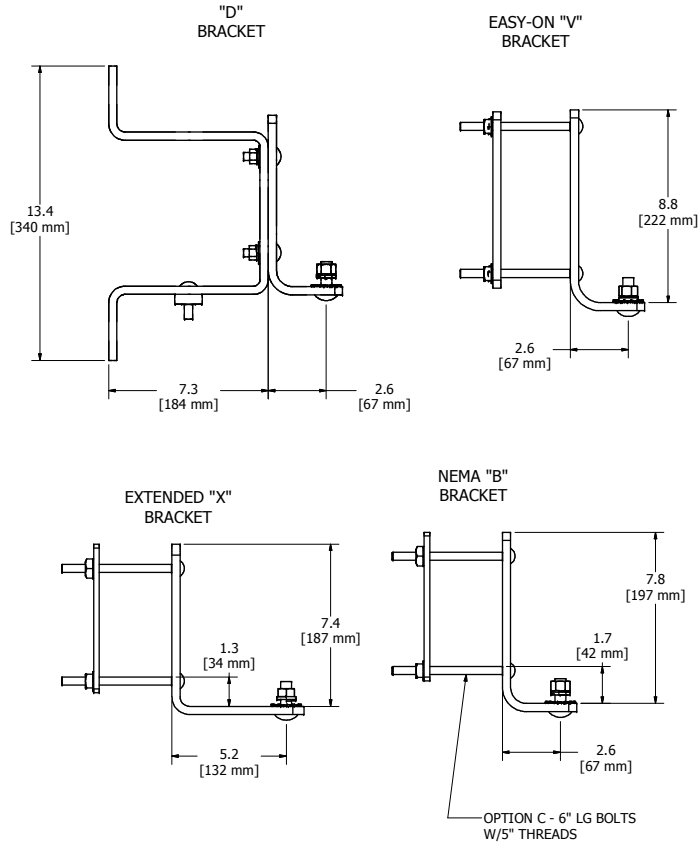
POSITION 7 & 8 FUSE HOLDER					
POSITION 7&8	KV MAX	AMPS	AIC ASYM	"L"	ARC ROD
11	27	100	8,000	14.97 (380 MM)	NONE
13	27	100	12,000	15.06 (383 MM)	4.50 (114 MM)
42	27	200	10,000	15.06 (383 MM)	4.50 (114 MM)
43	27	200	12,000	15.06 (383 MM)	4.50 (114 MM)
33	27	300	12,000	15.06 (383 MM)	NONE
MM	-	-	-	-	-

CATALOG NUMBERING SYSTEM

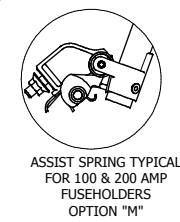
POSITION

1 2 3 4 5 6 7 8 9 10 11 12 13
CP 7 1 0 - 2
TP

- POSITION 6 INSULATION (125KV BIL)
- POSITIONS 7 & 8 FUSEHOLDER (SEE TABLE)
- POSITION 9 TERMINAL
P - PG CLAMPS
E - SMALL EYEBOLT
L - LARGE EYEBOLT
T - FUSEHOLDER ONLY (POSITION 10 & 11 BLANK)
- POSITION 10 MOUNTING BRACKET
BLANK OR Z - NO BRACKET
B - NEMA "B" BRACKET W/ 5" LG BOLTS
C - NEMA "B" BRACKET W/ 6" LG BOLTS
X - EXTENDED BRACKET
D - "D" BRACKET
V - EASY-ON BRACKET
- POSITION 11-13 SPECIAL OPTIONS
BLANK - NO OPTION
F - WILDLIFE PROTECTOR
K - TRUNNION W/ KEYHOLE
M - MECHANICAL ASSIST FUSEHOLDER
S - STAINLESS STEEL



DIMENSION ARE APPROXIMATE
AND FOR REFERENCE ONLY



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HUBBELL POWER SYSTEMS UNPUBLISHED ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.		CUTOUT, 27KV 125 BIL POLYMER	
SIZE D	DWG NO. SAP710-2	CAT / PART / ASSY NO. CP710-2	REV C
DO NOT SCALE THIS DRAWING	DRN BY COCHRAN	DATE 08-21-13	SHEET 01 OF 01