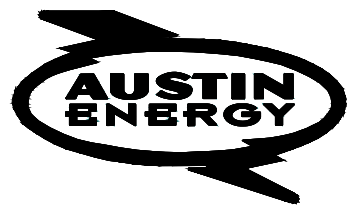


REV	NAME	DATE	DESCRIPTION	DRAWN	---
1	---	10/15/21	TRANSFORMER TANKING DIAGRAM FOR RODEO	DATE	10/15/21
				CHKD	---
				ENG APPV	N/A
				SCALE	NTS
				SHT	1 of 2
				DWG. NO.	TFMR1

2022 Public Power Lineworkers Rodeo- 2022
 JM 12KV Polymer Change out CHANGE OUT



ITEM	QTY.	STOCK NO.	DESCRIPTION	NOTE
a	2	6816	CLAMP DEAD END 1/0-4/0 2 BLT/CTTER PIN	
b	6	8499	2" x 2" SQUARE WASHERS	
c	1	8689	BOLT OBL ARMING HOT OIP GALV ALL THREAD 20	
d	2	6849	HOT LINE CLAMP	
e	2	820	INSULATOR 15KV DEADEND POLYMER	
f	2		1/2" ROUND WASHER	
g	2	9796	ARM WOOD 3" x 4" x 8' 6-PIN	
h	2	871	BRACE 60 IN SPAN - HY DUTY	
i	2	8470	NUT EYE GALV 5/8 INCH	
j	2	8413	BOLT MACH SQ HEAD GALV 1/2" X 6"	
k	1	NIS	AMPACT #2	
l	1	8419	12" MACH BOL T	
m	1	6823	CLAMP LINE STIRRUP 1/0	
n	1	22720	CUTOUT, OPEN TYPE 100 AMP	
o	1	1083	FUSE LINK 80T	
p	1	17301	INSULATOR SPOOL 3 IN POLYMER	
q	2	1239	TIE SIDE PREFORM 1/0 ACSR SNGL PAD	
r	1	6632	RACK PULLEY TY 1 POINT	

NOTES: 1) ON STRAIGHT LINES IT IS CUSTOMARY TO SET ADJACENT POLES WITH GAINS, 'GAIN TO GAIN' AND 'BACK TO BACK'

REV	NAME	DATE	DESCRIPTION	DRAWN	DATE
1	---	10/15/21		---	10/15/21
				CHKD	---
				ENG APPV	N/A
				SCALE	NTS
				SHT	1 of 2
2022 Public Power Lineworkers Rodeo JM 12KV Polymer Change out				DWG. NO.	TFMR1

