



ITEM	PART #	MATERIAL	QTY	ITEM	PART #	MATERIAL	QTY
a	4310	Insulator, Clamp Type	1	p		Connector	4
c	9372-10	Bolt, Machine 5/8" x 10"	2	o	9368-10	Bolt, Eye, 5/8" x length	2
d	9091	Washer, Square, 2 x 2 11/16"	6	aa	4350	Eye Nut	2
d2	9092	Washer, 3" Curved - 11/16"	4	av	3114	Insulated Tap Wire	6'
f	4420	Offset Pole Top Pin	1	as	2160	Clevis, Swinging	2
k	4280	Insulator, Epoxilator - 18.75"	2	cm	4270	Insulator Spool	2
l	2120	Deadend Shoe	2	ek	9096	Locknuts	6

Design Parameters:

- Maximum Allowable Longitudinal Load = 5000 lbs. per conductor
- Maximum Line Angle = 5° (See Note)

Note: Maximum line angle may be increased to 15° by installing anchor shackles, item 5801, to (horizontal) eyenuts and installing side guy as required.

**24.9/14.4 kV, 1 Phase Primary
Double Deadend**

RUS
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REV. 0



VA6.2R