


ITEM	MATERIAL	QTY	ITEM	MATERIAL	QTY
a	Insulator, (24.9/14.4 KV)	8	d3	Washer, Square 3" x 3" x11/16" curved	1
a1	Insulator, clamp type, (24.9/14.4 KV)	4	ek	Locknuts	30
bi	Gain Plate	1	f	Pins, crossarm saddle	12
c2	Bolt, machine, 5/8" x req'd length	2	g1	Wood Crossarm, 3 5/8"x4 5/8"x8'-0"	2
c1	Bolt, machine, 1/2" x 6"	8	g2	Wood Crossarm, 3 5/8"x4 5/8"x10'-0"	2
cp	Salisbury coverup	16'	n	Bolt, 5/8" DA	10
cu	Brace, Wood 36"	4	s	clevis, rigid	1
cu	Brace, Wood 60" span	4	rp2	Perch guard 24"	8
d1	Washer, round, 1/2"	8	rp5	Perch guard 30" ZENA	4
aw	5/8" double coil lock washer	12	rp7	Perch guard, Extender	8
da	Insulator, spool -4"	1	rp8	Perch Guard Pole Top Cone	1
d2	Washer, Square 2" x 2" x11/16"	30			

NOTES:

- DESIGN PARAMETERS:
(Table 5 up to 21° for 336)
- POLE SHOWN-40-4
- SALISBURY COVER UP TO EXTEND 3' BEYOND EACH CROSSARM.

**DOUBLE SUPPORT ON CROSSARMS
(TANGENT) (LARGE CONDUCTORS)
DOUBLE CIRCUIT PRIMARY
24.9/14.4 kV**

06/09/11 Rev. B		VD2.91LRG
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