



ITEM	NO.	PART#	MATERIAL	ITEM	NO.	PART#	MATERIAL
a	6		Insulator, pin type	n	6		bolt, double arming, 5/8" x req'd length
c1	4		Bolt, machine 1/2" x req'd length	aw	8		Washer, spring
c2	2		Bolt, machine 5/8" x req'd length	cm	1		Insulator, spool - 3"
d1	4		Washer, round 1/2"	cu	4		Brace, wood, 44"
d2	20		Washer, square 2" x 2" x 11/16"	da	1		Clevis, rigid
d3	1		Washer, curved 3" x 3" x 11/16"	ek	16		Locknuts
f	6		Pin, crossarm, steel, clamp type	rp1	2		Perch Guard 36"
g	2		Crossarm, 3 5/8" x 4 5/8" x 10'-0"	rp2	2		Perch Guard 24"
rp5	2		Perch Guard 30"	rp7	6		Perch Guard Extenders
				rp8	1		Perch Guard Pole Top Cone

Note:

1. Center phase wire or neutral wire may be located on the opposite side of the pole where necessary to avoid crossing of wires in midspan

DESIGN PARAMETERS:

See Table V

**24.9 / 14.4 KV, 3-PHASE
DOUBLE PRIMARY SUPPORT, CROSSARM CONST.
LARGE CONDUCTORS**

RUS

11/12/08

Rev. A



VC2.52LRG