February 1, 1997



<u>C TOWER</u> 24" - COMPONENT PARTS

Part No.	Description	Wt.
C03	24" x 20' tower section	230
❖ C03L*	24" x 20' tower section w/lugs for torque arms	235
❖ CO3DB	24" x 20' double braced tower section	288
❖ CO3DBL*	24" x 20' double braced tower section w/lugs for torque arms	300
❖ C03C	24" x 15' tower section	180
❖ C03B	24" x 10' tower section	127
❖ CO3BDB	24" x 10' double braced tower section	147
★ C05P	3' 7" tapered base	152
★ 	Tapered base for Austin A4722B insulator	146
C07	Joint bolt kit (includes 15 nuts & bolts)	5
C08	Brace bolt kit (includes 30 nuts & bolts)	4
C09S	Guy bracket assembly (intermediate)	61
❖ C09T	Guy bracket assembly (top)	71
C21A	Top plate and beacon plate	26
APL1258UM	Mid beacon plate (1-1/4" O.D. through 8" O.D. legs)	30
★ BP6	Bearing plate (for use w/CB1 through CB6)	25
★ 15/16X16PP	Pier pin (one required for BP6)	3
SA253UA	Side arm assembly, 2-1/2' to 3' extension, w/2-1/4" O.D. support tube	28
◆ TACC6	Channel torque arm, 6" (includes leg lug)	162
◆ ❖ TACC8	Channel torque arm, 8" (includes leg lug)	210
C36	Base feet and bolts	38
◆ DMCC4	Side face dish mount w/4" (4-1/2" O.D.) 5' long standard pipe	92
◆ DMCC4TB	Side face dish mount w/4" (4-1/2" O.D.) 5' long standard pipe and tie back angle	110
❖ WPCC65	Work platform	35

- Available by special order only. Allow 60 days for delivery.
- * Towers mounted on this base must be guyed at all times.
- ◆ This item is not to be used without proper design consideration.
- * Final digit(s) in part number determined by distance in feet from base to lug. See appropriate engineering drawings for elevations.