StartAntennaData It is advisable to provide an ID (ant 1) for all antennas

ID	Name	(MHz) Freq	Trans Power	Trans Count	Coax Len	Coax Type	Other Losses	Input Power	Calc Power
1	AT&T MOE	850	19.81503	1	0			19.81503	
1	AT&T MOE	1900	14.02815	1	0			14.02815	
2	AT&T MOE	850	8.932798	1	0			8.932798	
3	AT&T MOE	737	50.46615	1	0			50.46615	
3	AT&T MOE	1900	73.79042	1	0			73.79042	
4	AT&T MOE	850	19.81503	1	0			19.81503	
4	AT&T MOE	1900	16.10631	1	0			16.10631	
5	AT&T MOE	850	8.932798	1	0			8.932798	
6	AT&T MOE	737	50.46615	1	0			50.46615	
6	AT&T MOE	1900	73.79042	1	0			73.79042	
7	AT&T MOE	850	19.81503	1	0			19.81503	
7	AT&T MOE	1900	16.10631	1	0			16.10631	
8	AT&T MOE	850	8.932798	1	0			8.932798	
9	AT&T MOE	737	50.46615	1	0			50.46615	
9	AT&T MOE	1900	73.79042	1	0			73.79042	

StartSymbolData

Mfg	Model	(ft) X	(ft) Y	(ft) Z	Type	(ft) Aper	dBd Gain	BWdth Pt Dir	Uptime Profile
Powerwav	7770	37.77	43.8	144.7085	Panel	4.583	11.51	82;143	100%
Powerwav	7770	37.77	43.8	144.7085	Panel	4.583	13.41	86;143	100%
Powerwav	7770	35.07	41.9	144.7085	Panel	4.583	11.51	82;143	100%
KMW	AM-X-CD-1	28.67	38.2	143	Panel	8	14.66	68;143	100%
KMW	AM-X-CD-1	28.67	38.2	143	Panel	8	15.16	68;143	100%
Powerwav	7770	26.38	39.76	144.7085	Panel	4.583	11.51	82;263	100%
Powerwav	7770	26.38	39.76	144.7085	Panel	4.583	13.41	86;263	100%
Powerwav	7770	26.08	43.36	144.7085	Panel	4.583	11.51	82;263	100%
KMW	AM-X-CD-1	26.18	49.96	143	Panel	8	14.66	68;263	100%
KMW	AM-X-CD-1	26.18	49.96	143	Panel	8	15.16	68;263	100%
Powerwav	7770	28.52	51.42	144.7085	Panel	4.583	11.51	82;23	100%
Powerwav	7770	28.52	51.42	144.7085	Panel	4.583	13.41	86;23	100%
Powerwav	7770	31.72	49.72	144.7085	Panel	4.583	11.51	82;23	100%
KMW	AM-X-CD-1	37.42	46.22	143	Panel	8	14.66	68;23	100%
KMW	AM-X-CD-1	37.42	46.22	143	Panel	8	15.16	68;23	100%

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