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
1	AT&T MOB	850	19.90685	1	0			19.90685
1	AT&T MOB	1900	16.21804	1	0			16.21804
2	AT&T MOB	737	50.46613	1	0			50.46613
2	AT&T MOB	1900	73.79042	1	0			73.79042
3	AT&T MOB	1900	11.04065	1	0			11.04065
4	AT&T MOB	737	50.46613	1	0			50.46613
4	AT&T MOB	1900	73.79042	1	0			73.79042
5	AT&T MOB	850	19.90685	1	0			19.90685
5	AT&T MOB	1900	16.21804	1	0			16.21804
6	AT&T MOB	1900	11.04065	1	0			11.04065
7	AT&T MOB	737	50.46613	1	0			50.46613
7	AT&T MOB	1900	73.79042	1	0			73.79042
8	AT&T MOB	850	19.90685	1	0			19.90685
8	AT&T MOB	1900	16.21804	1	0			16.21804
9	AT&T MOB	1900	11.04065	1	0			11.04065

StartSymbolData

Calc Power	Mfg	Model	(ft) X	(ft) Y	(ft) Z	Type	(ft) Aper	dBd Gain
	Powerwave	7770	60.00144	86.01754	164.7085	Panel	4.583	11.51
	Powerwave	7770	60.00144	86.01754	164.7085	Panel	4.583	13.41
	Kmw	AM-X-CD-1	66.3819	82.7686	163	Panel	8	14.66
	Kmw	AM-X-CD-1	66.3819	82.7686	163	Panel	8	15.16
	Powerwave	7770	66.79588	87.65112	164.7085	Panel	4.583	13.41
	Kmw	AM-X-CD-1	63.16784	75.96299	163	Panel	8	14.66
	Kmw	AM-X-CD-1	63.16784	75.96299	163	Panel	8	15.16
	Powerwave	7770	67.5419	86.9286	164.7085	Panel	4.583	11.51
	Powerwave	7770	67.5419	86.9286	164.7085	Panel	4.583	13.41
	Powerwave	7770	64.4619	76.02338	164.7085	Panel	4.583	13.41
	Kmw	AM-X-CD-1	55.81474	84.98272	163	Panel	8	14.66
	Kmw	AM-X-CD-1	55.81474	84.98272	163	Panel	8	15.16
	Powerwave	7770	60.54214	78.69166	164.7085	Panel	4.583	11.51
	Powerwave	7770	60.54214	78.69166	164.7085	Panel	4.583	13.41
	Powerwave	7770	55.42214	84.05166	164.7085	Panel	4.583	13.41

BWdth Pt Dir	Uptime Profile	ON flag
82;0	100%	ON•
86;0	100%	ON•
68;100	100%	ON•
68;100	100%	ON•
86;0	100%	ON•
68;225	100%	ON•
68;225	100%	ON•
82;100	100%	ON•
86;100	100%	ON•
86;100	100%	ON•
68;340	100%	ON•
68;340	100%	ON•
82;240	100%	ON•
86;240	100%	ON•
86;240	100%	ON•