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	20.46414	2	0			40.92828
1	AT&T MOB	1900	19.83236	2	0			39.66472
2	AT&T MOB	850	21.18329	1	0			21.18329
2	AT&T MOB	2300	39.17418	1	0			39.17418
3	AT&T MOB	737	54.07534	1	0			54.07534
3	AT&T MOB	1900	71.28514	1	0			71.28514
4	AT&T MOB	850	20.46414	2	0			40.92828
4	AT&T MOB	1900	19.83236	2	0			39.66472
5	AT&T MOB	850	21.18329	1	0			21.18329
5	AT&T MOB	2300	39.17418	1	0			39.17418
6	AT&T MOB	737	54.07534	1	0			54.07534
6	AT&T MOB	1900	71.28514	1	0			71.28514
7	AT&T MOB	850	20.46414	2	0			40.92828
7	AT&T MOB	1900	19.83236	2	0			39.66472
8	AT&T MOB	850	21.18329	1	0			21.18329
8	AT&T MOB	2300	39.17418	1	0			39.17418
9	AT&T MOB	737	54.07534	1	0			54.07534
9	AT&T MOB	1900	71.28514	1	0			71.28514

StartSymbolData

Calc Power	Mfg	Model	(ft) X	(ft) Y	(ft) Z	Type	(ft) Aper	dBd Gain
	Powerwave	7770	47.19	61.67	100.7085	Panel	4.583	11.51
	Powerwave	7770	47.19	61.67	100.7085	Panel	4.583	13.41
	CCI Antenn	OPA-65R-L	50.05	60.62	101	Panel	4	11.36
	CCI Antenn	OPA-65R-L	50.05	60.62	101	Panel	4	14.26
	KMW	AM-X-CD-1	52.92	59.56	101	Panel	4	11.66
	KMW	AM-X-CD-1	52.92	59.56	101	Panel	4	13.86
	Powerwave	7770	55.88	57.89	100.7085	Panel	4.583	11.51
	Powerwave	7770	55.88	57.89	100.7085	Panel	4.583	13.41
	CCI Antenn	OPA-65R-L	53.55	55.94	101	Panel	4	11.36
	CCI Antenn	OPA-65R-L	53.55	55.94	101	Panel	4	14.26
	KMW	AM-X-CD-1	51.23	53.99	101	Panel	4	11.66
	KMW	AM-X-CD-1	51.23	53.99	101	Panel	4	13.86
	Powerwave	7770	48.35	52.3	100.7085	Panel	4.583	11.51
	Powerwave	7770	48.35	52.3	100.7085	Panel	4.583	13.41
	CCI Antenn	OPA-65R-L	47.82	55.28	101	Panel	4	11.36
	CCI Antenn	OPA-65R-L	47.82	55.28	101	Panel	4	14.26
	KMW	AM-X-CD-1	47.28	58.25	101	Panel	4	11.66
	KMW	AM-X-CD-1	47.28	58.25	101	Panel	4	13.86

BWdth Pt Dir	Uptime Profile	ON flag
82;19	100%	ON•
86;19	100%	ON•
60;19	100%	ON•
61.1;19	100%	ON•
67;19	100%	ON•
65;19	100%	ON•
82;140	100%	ON•
86;140	100%	ON•
60;140	100%	ON•
61.1;140	100%	ON•
67;140	100%	ON•
65;140	100%	ON•
82;262	100%	ON•
86;262	100%	ON•
60;262	100%	ON•
61.1;262	100%	ON•
67;262	100%	ON•
65;262	100%	ON•