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	6.415085	2	0			12.83017
1	AT&T MOB	1900	8.601417	1	0			8.601417
2	AT&T MOB	2300	23.9331	1	0			23.9331
3	AT&T MOB	737	38.16814	1	0			38.16814
3	AT&T MOB	1900	41.64858	1	0			41.64858
4	AT&T MOB	850	6.415085	2	0			12.83017
4	AT&T MOB	1900	8.601417	1	0			8.601417
5	AT&T MOB	2300	23.9331	1	0			23.9331
6	AT&T MOB	737	38.16814	1	0			38.16814
6	AT&T MOB	1900	41.64858	1	0			41.64858
7	AT&T MOB	850	6.415085	2	0			12.83017
7	AT&T MOB	1900	8.601417	1	0			8.601417
8	AT&T MOB	2300	23.9331	1	0			23.9331
9	AT&T MOB	737	38.16814	1	0			38.16814
9	AT&T MOB	1900	41.64858	1	0			41.64858

StartSymbolData

Calc Power	Mfg	Model	(ft) X	(ft) Y	(ft) Z	Type	(ft) Aper	dBd Gain
	Andrew	SBNH-1D65	208.5091	370.6891	69.9835	Panel	8.033	13.868
	Andrew	SBNH-1D65	208.5091	370.6891	69.9835	Panel	8.033	15.504
	CCI Antenn	OPA-65R-L	208.5091	366.3662	70.1375	Panel	7.725	14.66
	Andrew	SBNH-1D65	208.1338	359.6519	69.9835	Panel	8.033	13.733
	Andrew	SBNH-1D65	208.1338	359.6519	69.9835	Panel	8.033	15.504
	Andrew	SBNH-1D65	205.6311	357.7947	69.9835	Panel	8.033	13.868
	Andrew	SBNH-1D65	205.6311	357.7947	69.9835	Panel	8.033	15.504
	CCI Antenn	OPA-65R-L	202.2739	359.4376	70.1375	Panel	7.725	14.66
	Andrew	SBNH-1D65	195.9882	363.3662	69.9835	Panel	8.033	13.733
	Andrew	SBNH-1D65	195.9882	363.3662	69.9835	Panel	8.033	15.504
	Andrew	SBNH-1D65	196.1311	366.2456	69.9835	Panel	8.033	13.868
	Andrew	SBNH-1D65	196.1311	366.2456	69.9835	Panel	8.033	15.504
	CCI Antenn	OPA-65R-L	199.5597	368.2947	70.1375	Panel	7.725	14.66
	Andrew	SBNH-1D65	205.53	371.6614	69.9835	Panel	8.033	13.733
	Andrew	SBNH-1D65	205.53	371.6614	69.9835	Panel	8.033	15.504

BWdth Pt Dir	Uptime Profile	ON flag
67;90	100%	ON•
57;90	100%	ON•
63.7;90	100%	ON•
71;90	100%	ON•
57;90	100%	ON•
67;210	100%	ON•
57;210	100%	ON•
63.7;210	100%	ON•
71;210	100%	ON•
57;210	100%	ON•
67;330	100%	ON•
57;330	100%	ON•
63.7;330	100%	ON•
71;330	100%	ON•
57;330	100%	ON•