

PCN JOB CODE: CMS1376

Site Name / State	Joink SYCB / IN	Joink THSI / IN
Call Sign / County	/ Vigo	/ Vigo
City	Terre Haute	Terre Haute
Latitude N (NAD83)	39 27 56.9	39 20 13.3
Longitude W (NAD83)	087 24 36.1	087 27 59.2
Azimuth (degrees)	198.72	18.68
Distance (km/mi)	15.11 /	15.11 /
Space Loss (db)	136.8	136.8
Elevation (ft/m)	/ 156.5	/ 152.4
ASR		1028026
Transmit-Receive Ant Type	JRMA-650-10/11	JRMA-650-10/11
FCC Designation		
Antenna Manufacturer	JIROUS	JIROUS
Gain / Beamwidth	35.5 / 2.9	35.5 / 2.9
Antenna Height (ft/m)	140 /	100 /
Tilt	0.0	-0.2
Equipment Manufacturer	MIMOSA NETWORKS	MIMOSA NETWORKS
Manufacturer's Type	B11	B11
FCC Identifier		
Emission/Stability %	80M0D7D/0.0000005	80M0D7D/0.0000005
ATPC / Trigger Level (dbm)	No /	No /
Tx Power (dbm) / <b>Max Tx Power (dbm)</b>	20 / <b>20</b>	20 / <b>20</b>
Fixed Losses (Tx/Rx)	0 / 0	0 / 0
Rcv Level (dbm)	-46.9	-46.9
EIRP (dbm) / <b>Max EIRP (dbm)</b>	55.5 / <b>55.5</b>	55.5 / <b>55.5</b>
Traffic (kbps/vc)	1733000 /	1733000 /
Modulation / Lvl	256 QAM	256 QAM
Frequencies Transmitted (MHz)	11155S 11645S	11645S 11155S