

MICRONET COMMUNICATIONS INC.

Company: UNKNOWN  
 File: M2136316 1  
 Date: January 07, 2022  
 MAS Type: Two-Way Master-Remote

	MASTER SITE -----	REMOTES -----
Site Name, State	Whitwick Pl, TX	
Call Sign		
Latitude N (NAD83)	30 32 54.0	
Longitude W (NAD83)	096 16 45.0	
Azimuth (deg)	0.0 - 360.0	0.0 - 360.0
Mobile Radius (miles/km)		
Space Loss (db)	124.132	
Elevation AMSL (ft/m)	306.0/93.27	VARIOUS
Transmit Ant Type	DB589-Y	TY-900
FCC Designation	DB589Y	
Antenna Manufacturer	DECIBEL	SCALA
Antenna Gain (dbi)	11.1	12.15
Antenna Height AGL (ft/m)	30.00/9.14	20.00/6.10
Receive Ant Type	DB589-Y	TY-900
FCC Designation	DB589Y	
Antenna Manufacturer	DECIBEL	SCALA
Antenna Gain (dbi)	11.1	12.15
Antenna Height AGL (ft/m)	30.00/9.14	20.00/6.10
Diversity Ant Type		
FCC Designation		
Antenna Manufacturer		
Antenna Gain (dbi)		
Antenna Height AGL (ft/m)		
Equipment Manufacturer	4RF COMMUNICATIONS	4RF COMMUNICATIONS
Manufacturer's Type	APRISA SR+	APRISA SR+
FCC Identifier		
Emissions Designator	11K3G1D 10K5D1D	11K3G1D 10K5D1D
Stability (%)	0.00010000	0.00010000
Transmitter Power (Watts/dbm)	5.01/37.00	5.01/37.00
Fixed Losses (Cm,Tx,Rx) (db)	1.1,0.0,0.0	2.2,0.0,0.0
Receive Level (dbm)	0.0	0.0
EIRP (Watts/dbm)	50.12/47.00	50.12/47.00
Traffic (kbps)	20/40/60/80	20/40/60/80
Modulation	Digital/QPSK 16/64/256QAM	Digital/QPSK 16/64/256QAM
Frequencies Transmitted (MHz)	941.368750V	932.368750V