



Antenna Alignment Report: 3Z

Sector	Antenna	Target			Measured			Height	Height Type	Latitude	Longitude	Date	Time	Image Name
		Azimuth	Tilt	Roll	Azimuth	Tilt	Roll							
RFV	TEST	316	0.0	0	316	-0.3	0	67.2 ft	GPS AMSL	25.980103	-80.340629	Aug 20, 2019	2:43:31 AM	3ZRFBV001

Model#: 3ZRFBV-2000
Serial#: 18497021

Firmware: 2.6.180
Calibration Due: Aug 15, 2021

Units: Feet (ft)
DATUM: WGS84

Azimuth Threshold: 1
Time Zone: (GMT-12:00)

Roll Threshold: 1
Tilt Threshold: 1.0

Position: N-S decimal degrees
* Azimuth Offset ** Tilt Inverted

Antenna Alignment GLO GPS

Roll: 0° **Tilt:** -0.3°
 Target: 0° Target: 0.0°

Site ID: 3Z
Sector: RFV
Antenna: TEST

Azimuth: 316°
Target: 316°

Date: 08-20-19
Time: 2:43:29
Latitude: 25.980103° N
Longitude: 80.340629° W
Height: 57.2 ft

Model#: 3ZRFV-2000
Serial#: 18497021

Firmware: 2.6.180
Calibration Due: Aug 15, 2021

Units: Feet (ft)
DATUM: WGS84

Azimuth Threshold: 1
Time Zone: (GMT-12:00)

Roll Threshold: 1
Tilt Threshold: 1.0

Position: N-S decimal degrees
* **Azimuth Offset** ** **Tilt Inverted**