**RSRHIST - Histograms of Raw RSR Data Samples**

In-phase Samples
Quadrature Samples

Start Time = 2020-11-06T23:55:01
Total Sample Pairs = 6840000

Count

Sample Value

**RSRLOOK - Power Spectra vs Time from Raw RSR Data Samples**

Start Time = 2020-11-06T23:55:01
Integration Time (sec) = 299.008

Average Power (dB)

Frequency (Hz)

**RSRPOWR - Power vs Time from Raw RSR Data Samples**

Start Time = 2020-11-06T23:55:01
Integration Time (sec) = 1.000000

Normalized Average Power (dB)

Hours Past Midnight ERT

RSR File Name:
    mvn_rse_l0_rsr_20201106T235501_v01_r00.dat
Record Length:          4260
Number of Records:      6840
Sample Rate:            1000
Sample Bits:            16
Start Time:             2020-11-06T23:55:01
Stop Time:              2020-11-07T01:49:00
DSS Receive Antenna:    55
RSR ID:                 32
RSR Subchannel:         064
Spacecraft ID:          202
Downlink Band:          X
Tracking Mode:          2
FGAIN:                  00
Max SNR:                67.3