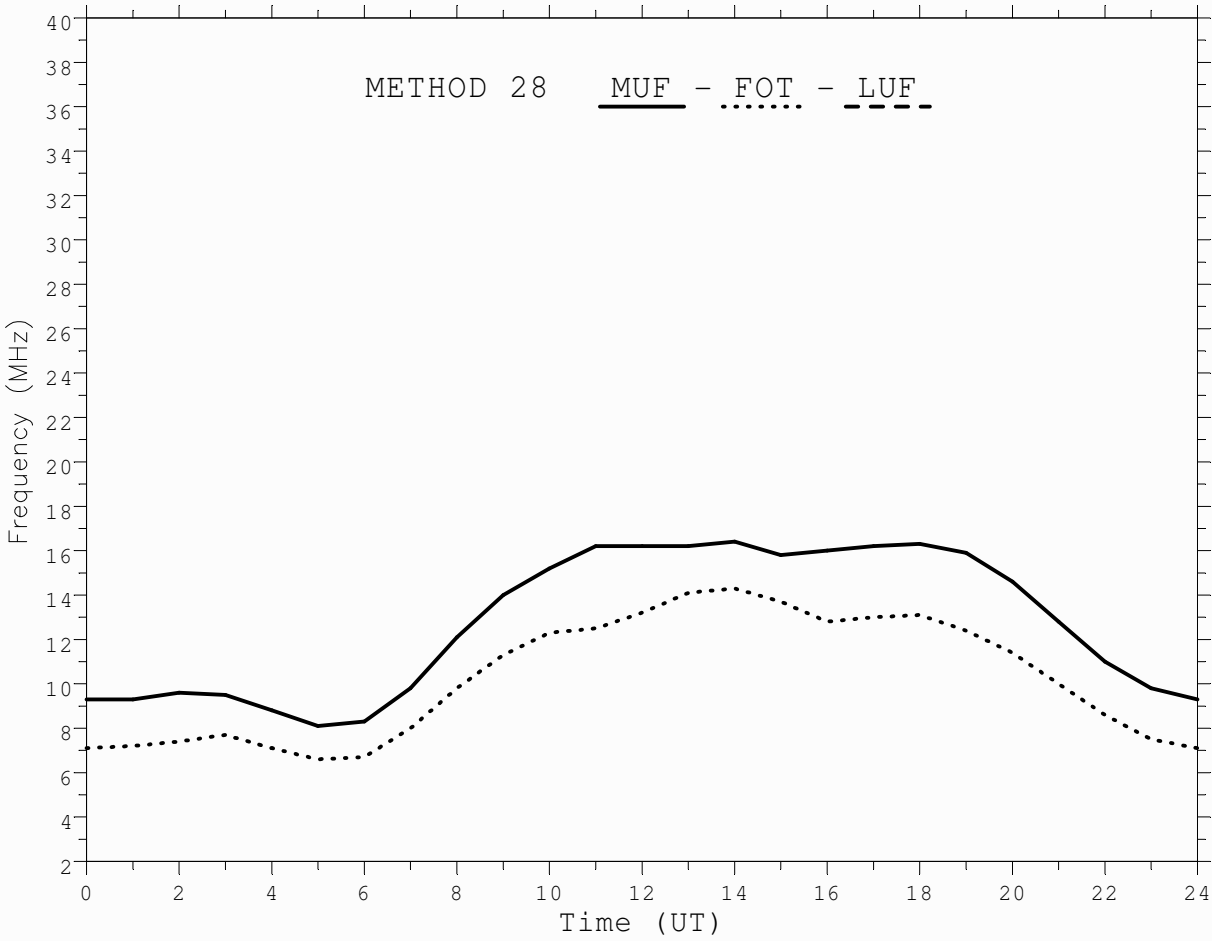


Mar,18 2016 SSN = 40. Minimum Angle= 3.000 degrees
 TX Acores LISBOA AZIMUTHS N. MI. KM
 37.47 N 25.32 W - 38.48 N 9.17 W 80.50 270.48 765.7 1418.0
 XMTR 2-30 REC705 #10[samples\SAMPLE.10] Az= 90.0 OFFaz=350.5 0.100kW
 RCVR 2-30 REC705 #10[samples\SAMPLE.10] Az= 0.0 OFFaz=270.5
 3 MHz NOISE = -155.0 dBW REQ. REL = 90% REQ. SNR = 45.0 dB

VOACAP

Version 05.0119
 URSI coefficients



UT	MUF	FOT	LUF
1	9.3	7.2	0.0
2	9.6	7.4	0.0
3	9.5	7.7	0.0
4	8.8	7.1	0.0
5	8.1	6.6	0.0
6	8.3	6.7	0.0
7	9.8	8.0	0.0
8	12.1	9.8	0.0
9	14.0	11.3	0.0
10	15.2	12.3	0.0
11	16.2	12.5	0.0
12	16.2	13.2	0.0
13	16.2	14.1	0.0
14	16.4	14.3	0.0
15	15.8	13.7	0.0
16	16.0	12.8	0.0
17	16.2	13.0	0.0
18	16.3	13.1	0.0
19	15.9	12.4	0.0
20	14.6	11.4	0.0
21	12.8	10.0	0.0
22	11.0	8.6	0.0
23	9.8	7.5	0.0
24	9.3	7.1	0.0