





QT GUI Range ID: gain Label: Recv Gain Default Value: 5k Start: 1 Stop: 10k Step: 1 Amplify receving signal power

ID: thres Label: Threshold **Default Value:** 2.5k Start: 0 Stop: 5k **Step:** 10 Adapt the upper threshold so that the one value is provided each time the

signal is high

QT GUI Range

QT GUI Range ID: cutoff Label: LP cut-off **Default Value: 10** Start: 5 **Stop:** 50 Step: 1

OT GUI Range ID: width Label: LP width **Default Value: 35** Start: 25 **Stop:** 150

Step: 1

Note Note:

* https://drtonyr.github.io/MSF60decoder/

* https://www.npl.co.uk/products-services/time-frequency/msf-radio-time-signal/msf time date code

* https://en.wikipedia.org/wiki/Time from NPL (MSF)

