

Subject: [radiojove-data] 23 Feb 2016 Io-C -- Part 2, high speed
From: Dave Typinski <davetyp@typnet.net>
Date: 02/25/2016 22:10
To: RadioJove-Data <radiojove-data@lists.nasa.gov>

Continued from Part 1, here are some high speed spectrograms of Tuesday's Io-C.

Slow speed spectrograms and strip charts provided as context for the last two high speed spectrograms.

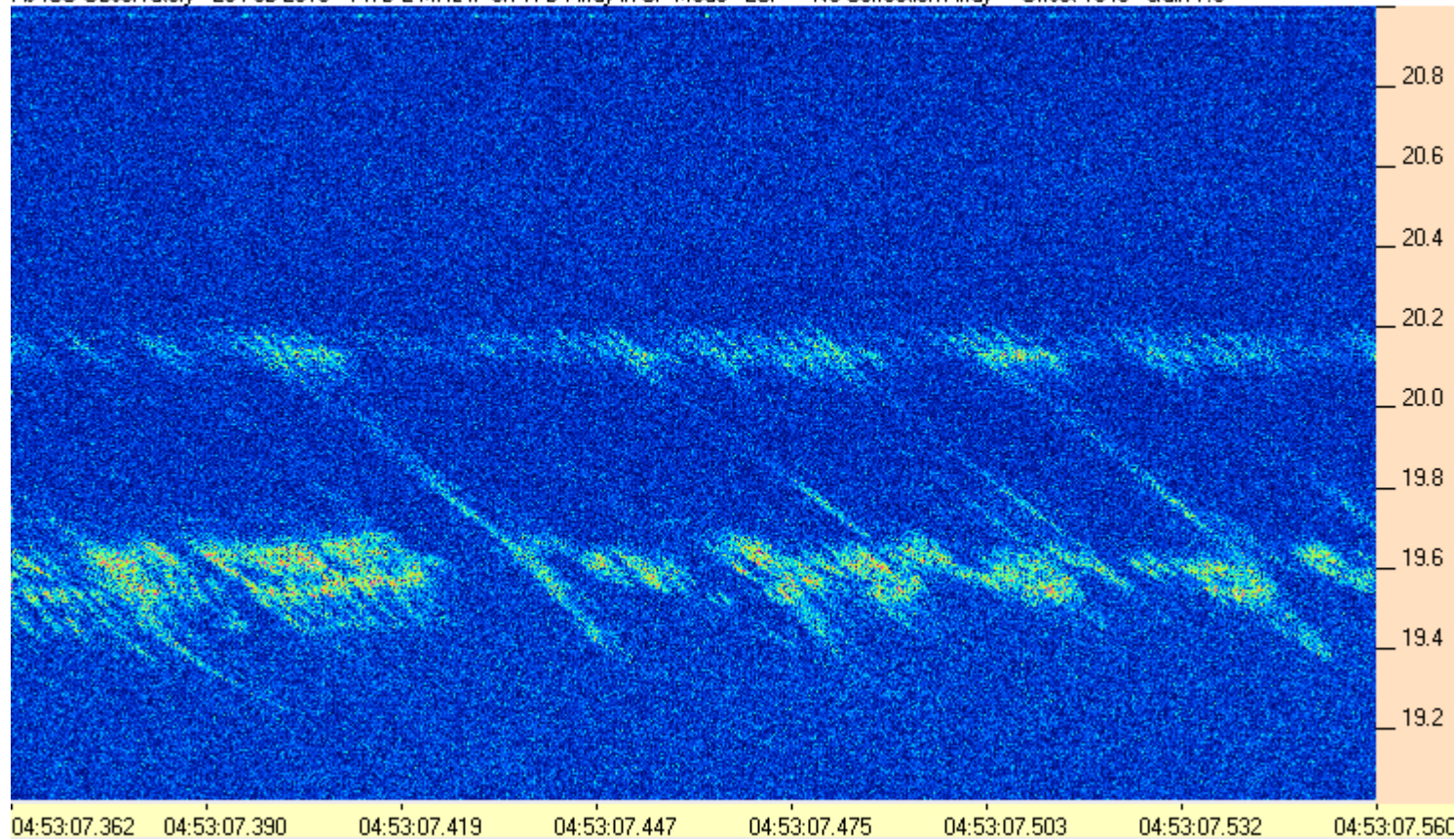
LCP dominant narrow banded S burst trains 0442-0503 UTC from 17 to 20 MHz, negative drift emission envelopes.

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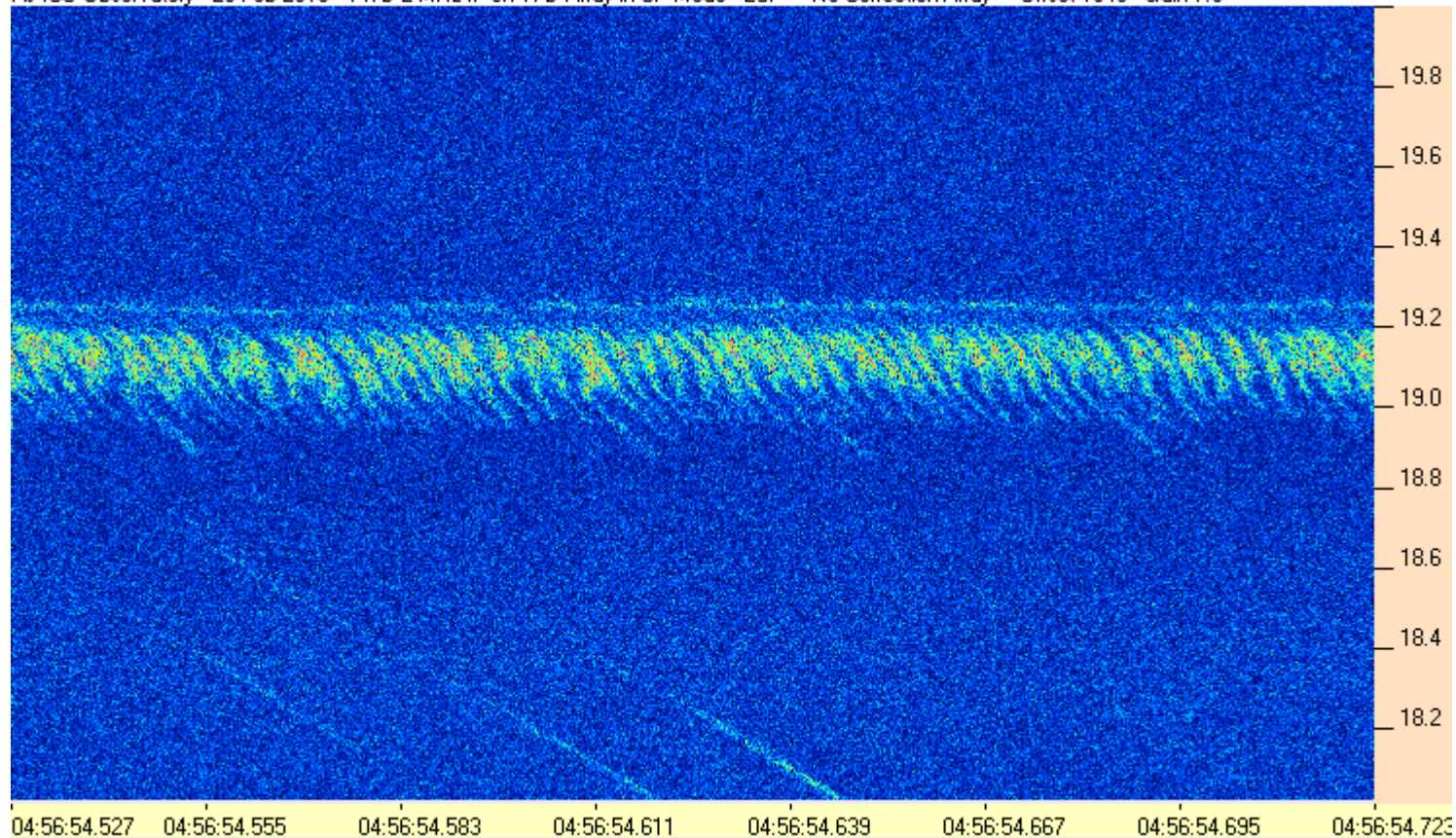
Dave

AJ4CO Observatory 23 Feb 2016, log entry 619

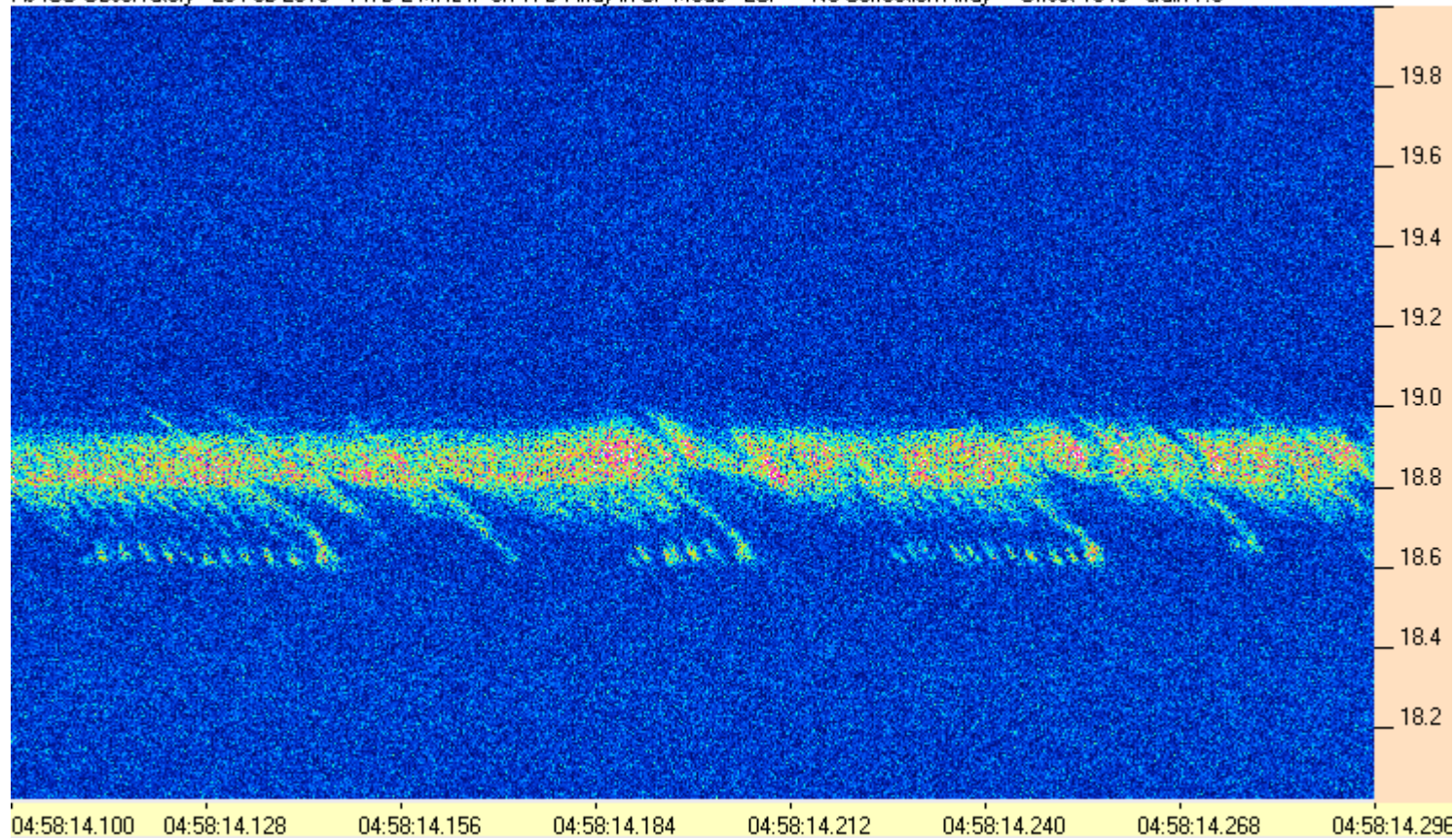
AJ4CO Observatory - 23 Feb 2015 - TWB 2 MHz IF on TFD Array in CP Mode - LCP No Correction Array Offset 1045 Gain 7.0



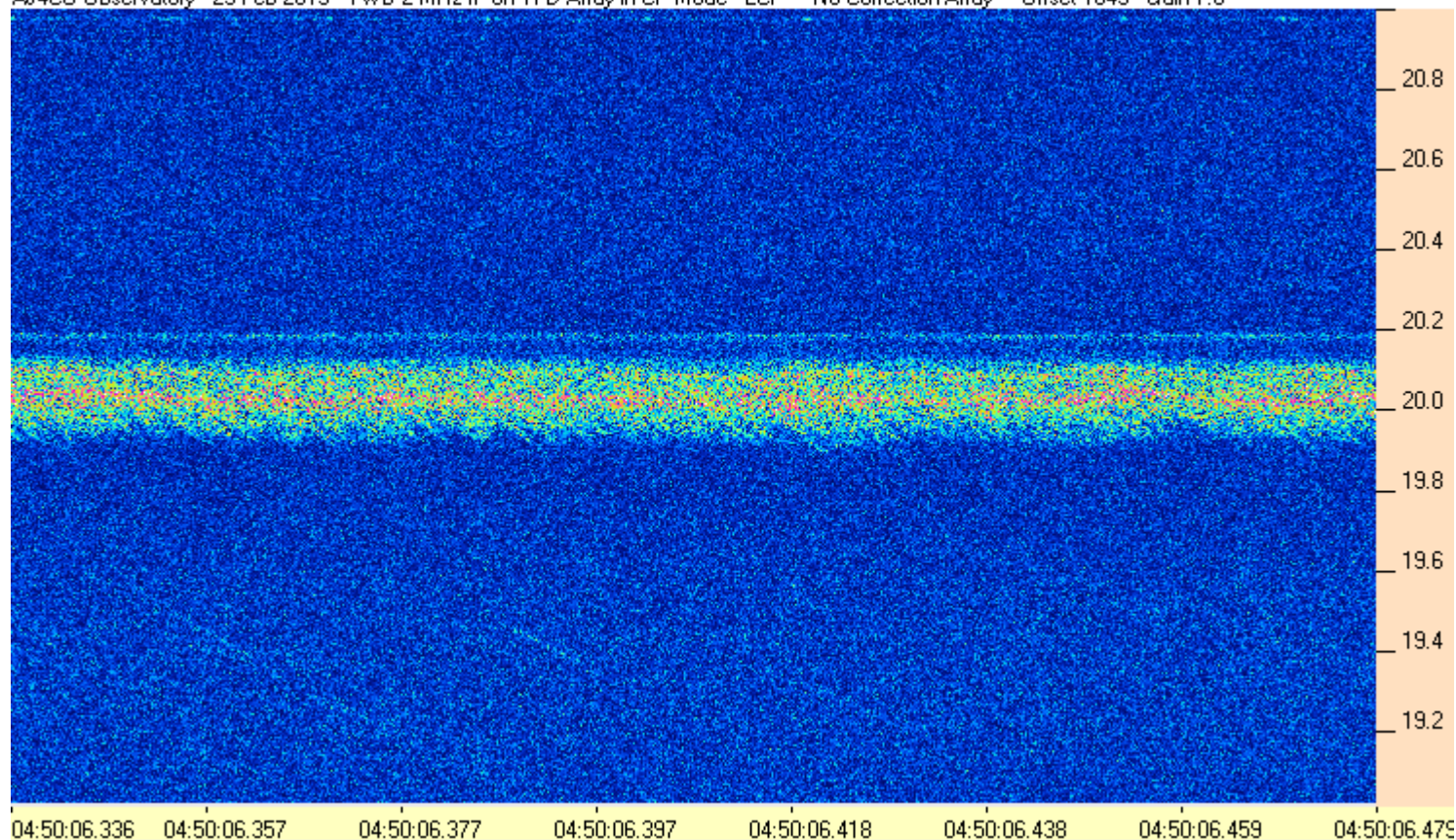
AJ4CO Observatory - 23 Feb 2015 - TWB 2 MHz IF on TFD Array in CP Mode - LCP No Correction Array Offset 1045 Gain 7.0



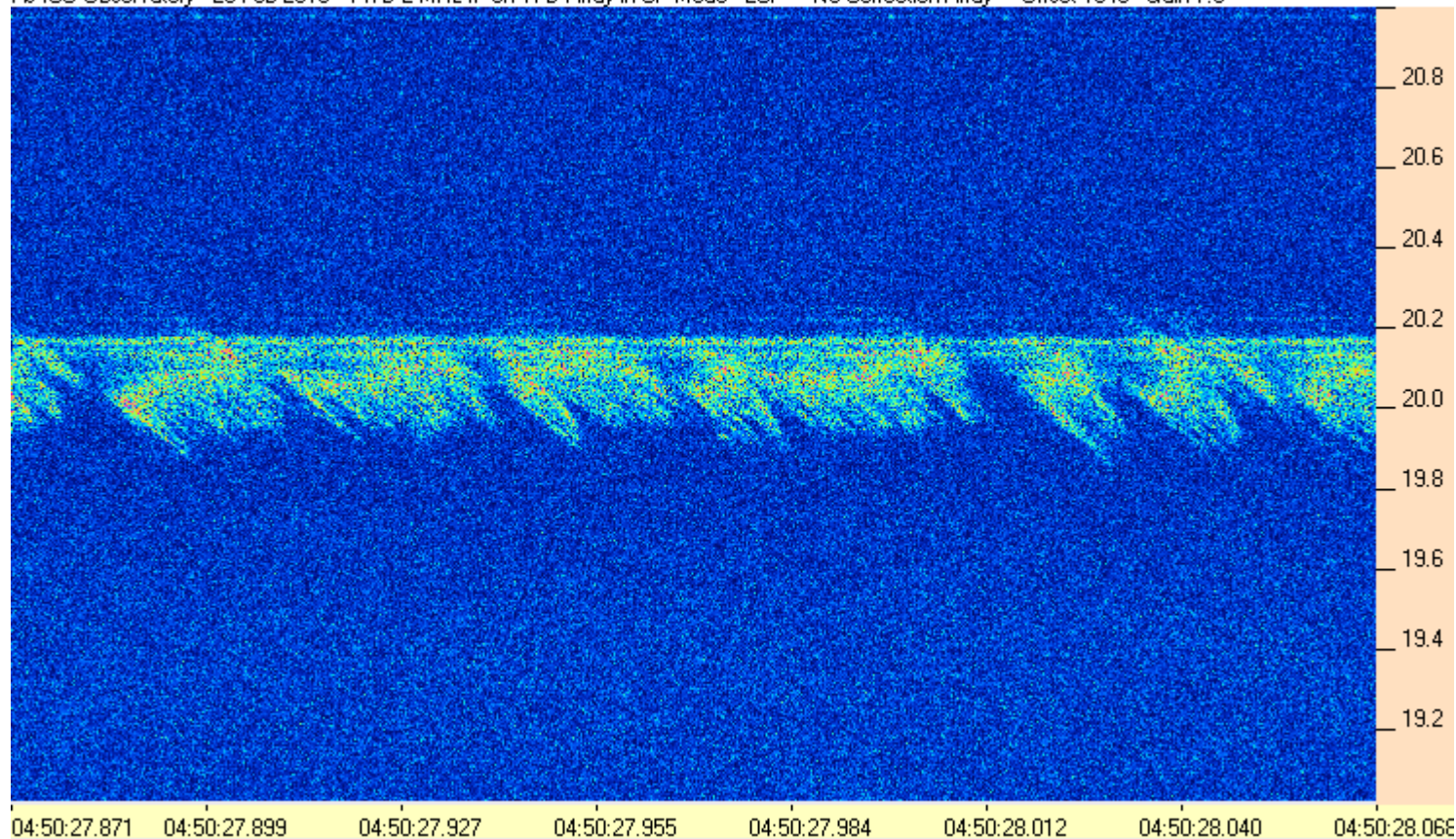
AJ4CO Observatory - 23 Feb 2015 - TWB 2 MHz IF on TFD Array in CP Mode - LCP No Correction Array Offset 1045 Gain 7.0



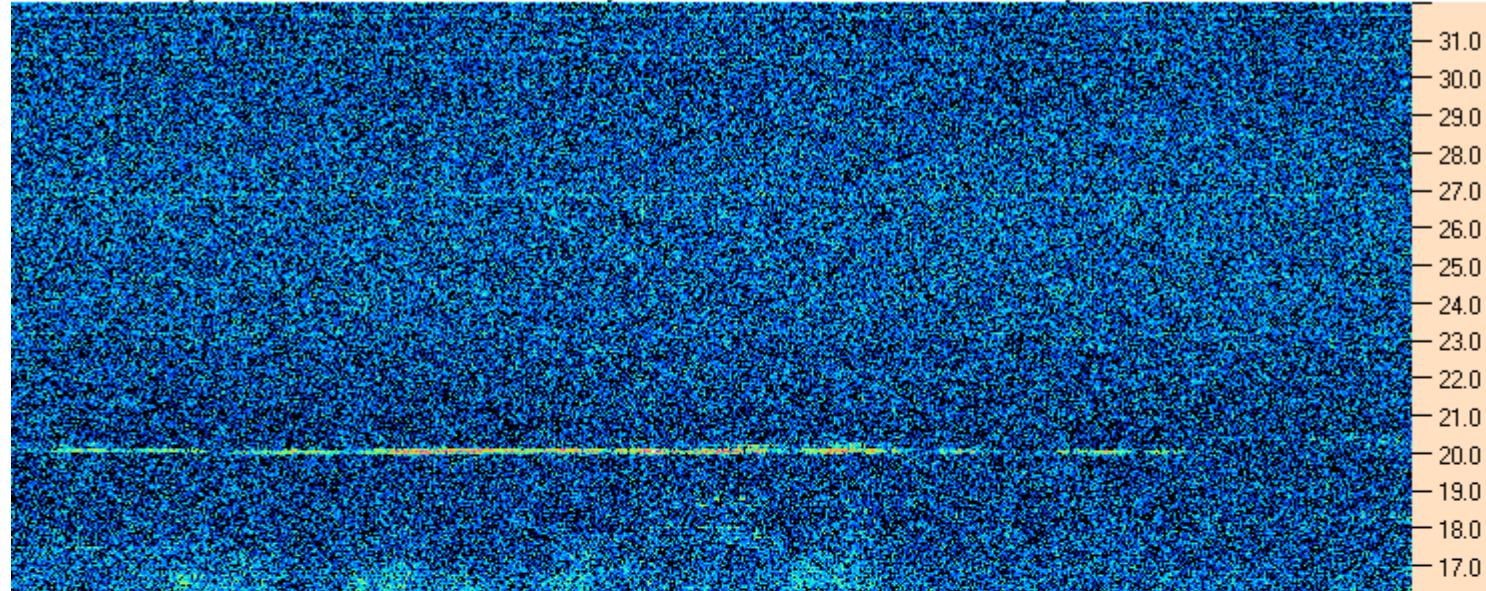
AJ4CO Observatory - 23 Feb 2015 - TWB 2 MHz IF on TFD Array in CP Mode - LCP No Correction Array Offset 1045 Gain 7.0



AJ4CO Observatory - 23 Feb 2015 - TWB 2 MHz IF on TFD Array in CP Mode - LCP No Correction Array Offset 1045 Gain 7.0



AJ4CO Observatory 23 Feb 2016 - DPS 30 kHz IF on TFD Array in CP Mode - RCP MC +13 dB Correction Array 2014 12 18 B.csv Offset 2075 Gain 5.0



04:49:30 04:49:46 04:50:01 04:50:17 04:50:33 04:50:49 04:51:04 04:51:20

AJ4CO Observatory 23 Feb 2016 - DPS 30 kHz IF on TFD Array in CP Mode - LCP MC +13 dB Correction Array 2014 12 18 B.csv Offset 2075 Gain 5.0

