

## OP25 - Feature #2174

### Recode Frank's C4FM demodulator in Python

04/22/2017 04:04 PM - stevie

<b>Status:</b> Closed	<b>Start date:</b>
<b>Priority:</b> High	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b>	
<b>Target version:</b>	
<b>Resolution:</b> fixed	<b>Spec Reference:</b>
<b>Description</b> Re-implementing the demodulator in Python should simplify the installation process (since we have one install not two) and allow us to address the "missing HDU" issue which is the result of auto-tuning.	

#### History

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**#1 - 01/01/1970 01:18 PM - stevie**

- Status changed from New to Resolved
- Resolution set to fixed

**#2 - 07/11/1970 10:26 PM - stevie**

Incorporated the original code into our codebase. This achieves the same result.

**#3 - 04/22/2017 04:14 PM - zecke**

- Project changed from OP25j to OP25

**#4 - 04/25/2017 01:57 PM - laforge**

- Status changed from Resolved to Closed