



# Programming Manual

## Changing callsign and SeIV Motorola

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**Telecommunications Security Standards {TESS+}**  
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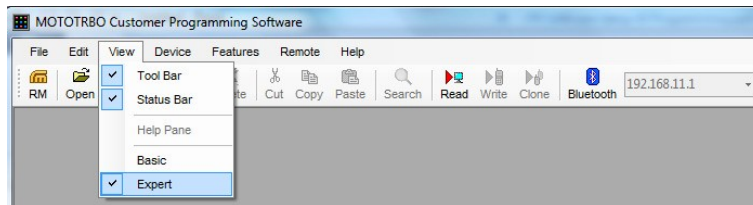
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## Configuring the Motorola CPS software

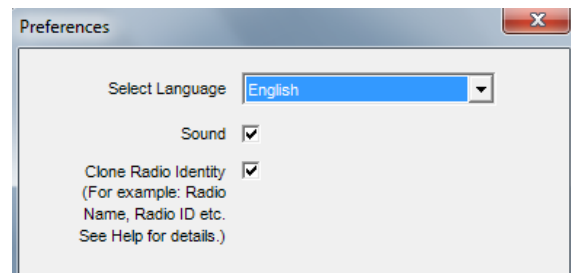
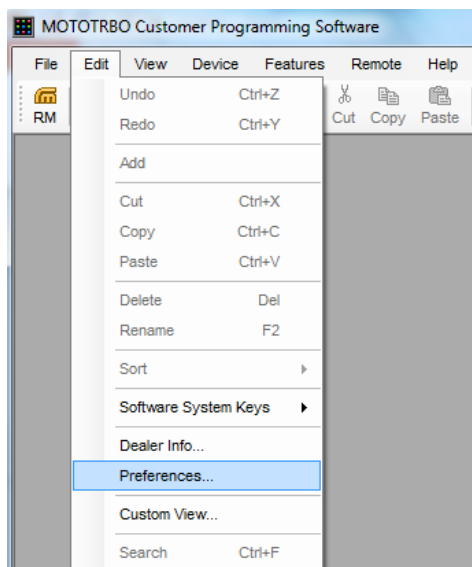
### Motorola CPS 16.0

Once the CPS software has been installed on your computer, open it and make the following changes:

Open the CPS, and then click **View ▶ Expert**.



Click **Edit/Preferences**, and then select **Clone Radio Identity**.



### Motorola CPS 2.0

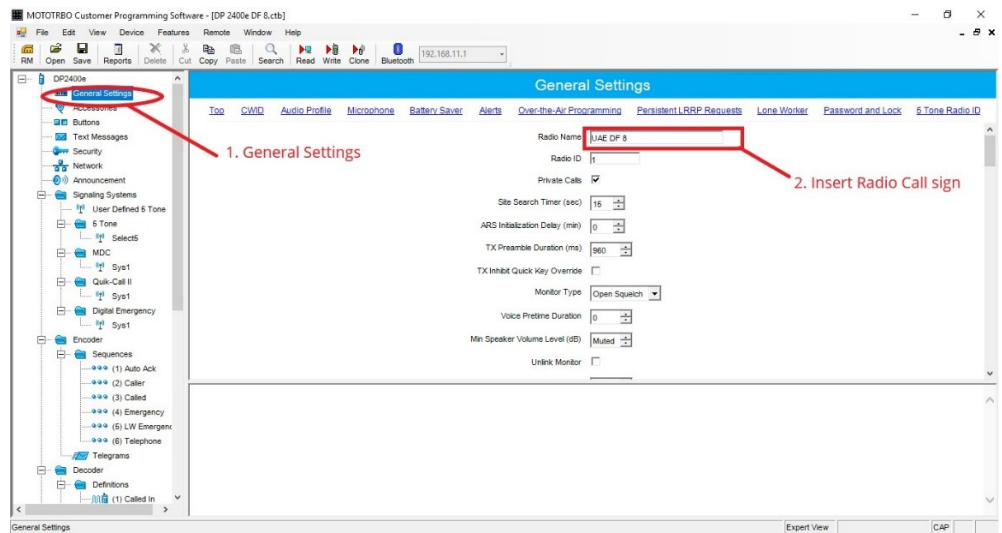
There are no settings needed for admin functions and clone functions in CPS 2.0.

# Changing callsign and SelV

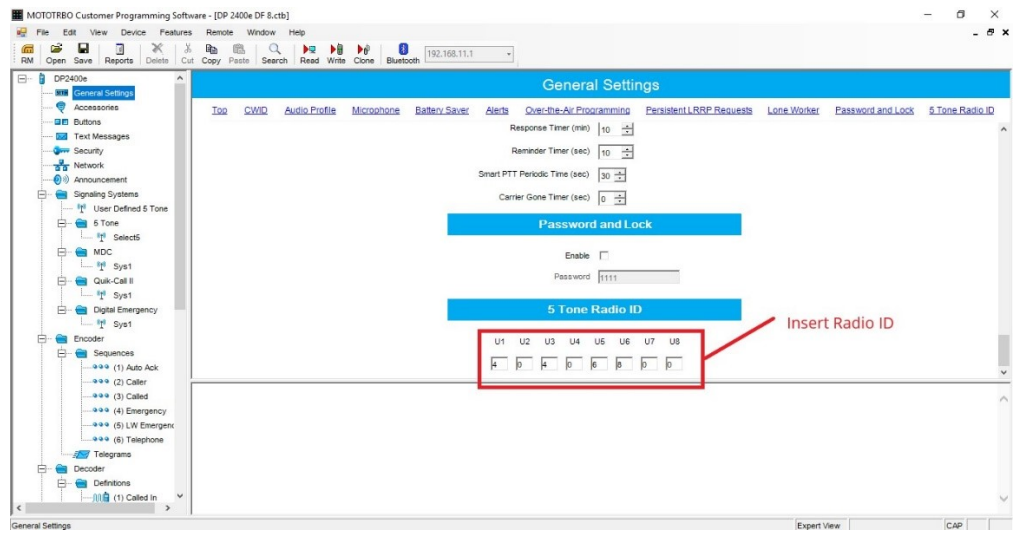
## Motorola CPS 16.0

- Open the standard codeplug (check with your colleagues or email tess@wfp.org to request a copy of the standard codeplug).

Click **General Settings** ▶ **Radio Name** to insert the allocated call sign.



Scroll to the bottom of the **General Tab** and edit the 5-Tone Radio ID.



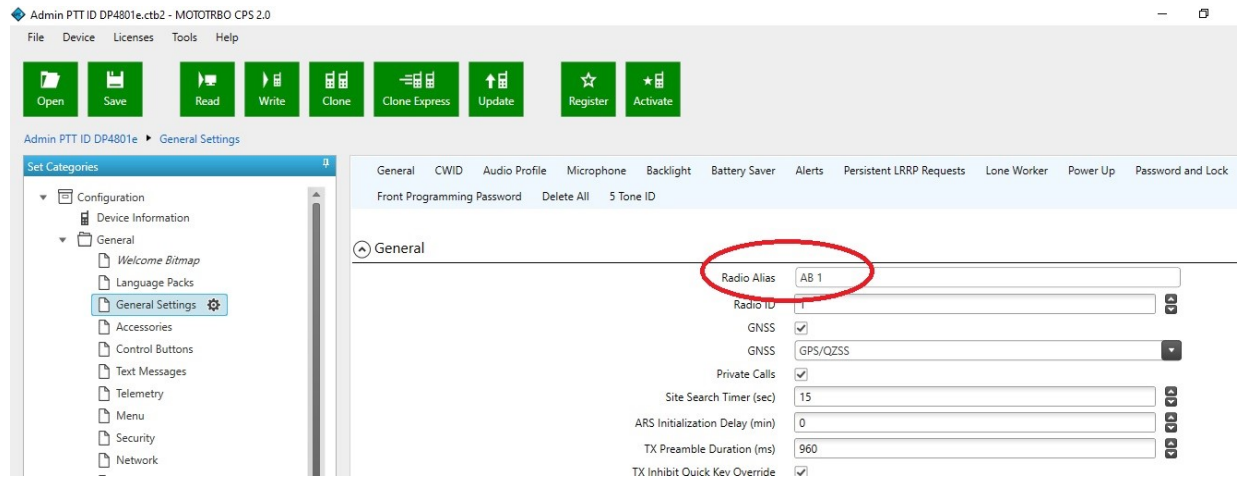
You have now edited all necessary fields to use the radio in SelV analogue mode.

If the serial number of the codeplug matches with the radio, write to your radio, else clone the radio.

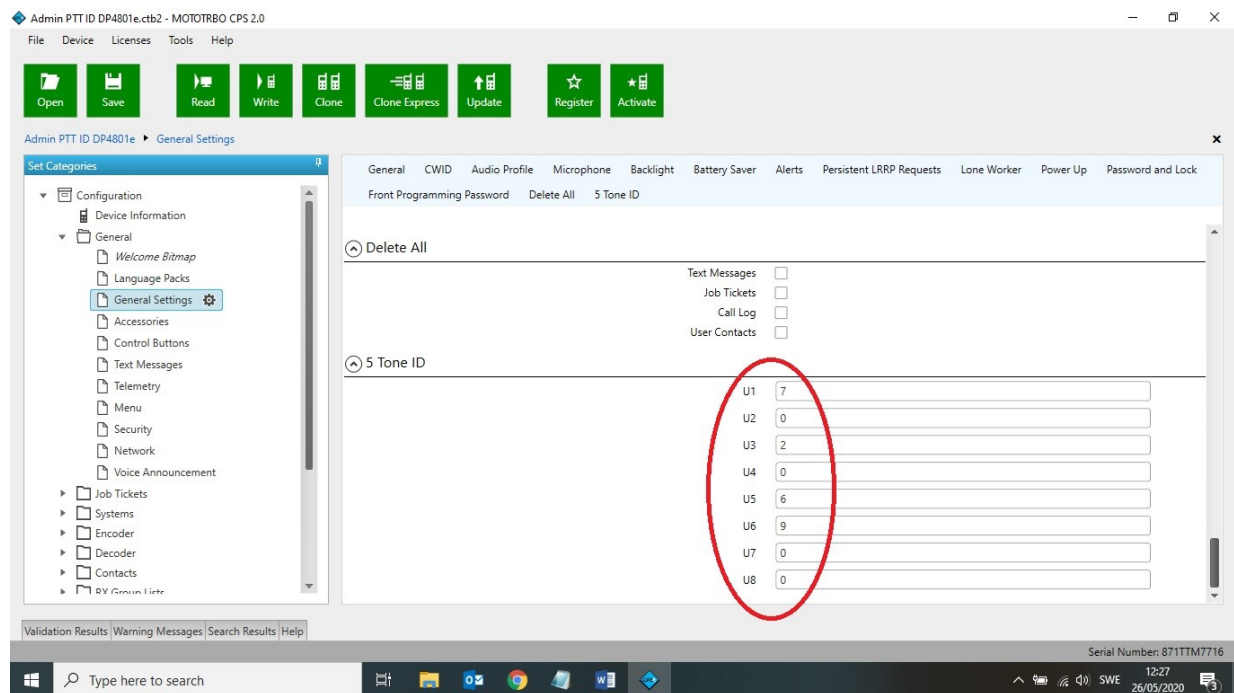
## Motorola CPS 2.0

- Open the standard codeplug.

Click **General** ▶ **General Settings** ▶ **Radio Alias** to insert the allocated call sign.



- Scroll to the bottom of General Settings and edit the **5-Tone Radio ID**.



You have now edited all necessary fields to use the radio in SelV analogue mode.

If the serial number of the codeplug matches with the radio, write to your radio, else clone the radio.