Following replaces the description for DCR / NXDN page 33:

| DCR /NXDN 15 |  |  |
| :---: | :--- | :--- |
| BIT SCRAMBLE | [FUNC] + [0]. Go to | Set the 5-digit number to decode a scrambled signal. 32767 <br> CODE |
|  | DCR CODE with | mossible combinations from 00001 to 32767. |
| [DOWN] key. | • Use the sub-dial to select a value. |  |

Following replaces the description for MEMORY page 36:

| $\begin{aligned} & \text { ALLOCATING } \\ & \text { MEMORY } \\ & \text { CHANNELS } \end{aligned}$ | [FUNC] $+[\mathrm{kHz}]$. Go to MEMORY CHANNEL <br> ASSIGN with [DOWN] key + [ENT] | Although 50 channels are allocated by default for each of the 40 banks, you can decide how to allocate the available 2000 channels, from 5 to 95 channels per bank. <br> - Select the bank number with the sub-dial. <br> - Using the main dial, chose the number of channels to allocate to this bank. <br> - Once finished, validate with [ENT]. |
| :---: | :---: | :---: |



Following replaces the description for AUDIO RECORDING page 15:

### 4.3 Recording start/stop

1. Insert an SD card into the [SDCARD] slot. Wait until the SD icon appears on top of the screen.
2. Long press [kHz] to start the recording. The SD icon will change to REC.
3. Press [CLR] to stop the recording. The receiver will need a couple of seconds to finalize the file on SD. It is done when the REC icon reverts to SD. Do not attempt to remove the SD card before the SD icon appears, or the recording file will be corrupted.

Following description is added to DEMODULATION MODES page 55:
"USER" mode: (For advanced users) When the user demodulator is selected, the receiver VAC (Virtual Audio Cable) output is fed with zero-IF IQ samples, filtered with the selected bandwidth and normalized in amplitude with the selected AGC setting. This mode is useful when a third-party application wishes to process the zero-IF data stream at the selected frequency.
to select AUTO, then validate with ENT.

How to use the new TETRA GSSI user group filtering function for AR5700D


[^0]Important: Before starting GSSI, first make sure that the Tetra SLOT selection is set to AUTO. Press FUNC +OPTION, up arrow to TETRA SLOT line. Turn the sub-dial


[^0]:    The SSI (user ID) of the current caller is displayed here. order to display the SSI.
    
    
    
    
    
    

    GSSI with activity GSSI received now

    Selected GSSI Rotate the subdial to change the selection If in SINGLE
     DOWN arrows to jump to the next available active GSSI. Press PASS to mute or unmute this GSSI.
    

    To leave the GSSI function: Press VFO.

