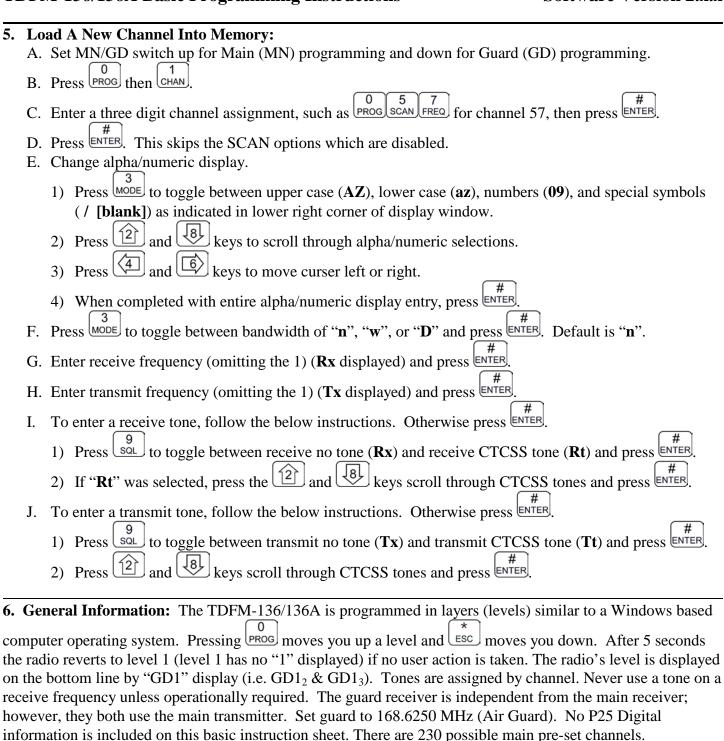
1.	Change To A Previously Programmed Channel:
	A. Press or 6.
	Or  A. Press 1  CHAN.  B. Press three digit preset channel number, such as PROG MODE 4 for channel 34.
<del>2.</del>	C. Press ENTER.  Load New Frequency:
	<ul> <li>A. Set MN/GD switch up for Main (MN) programming and down for Guard (GD) programming.</li> <li>B. Press FREQ.</li> </ul>
	C. Push keys corresponding to desired receive frequency (omitting the 1) and press ENTER.  D. Push keys corresponding to desired transmit frequency (omitting the 1) and press ENTER.
_	
3.	Load Tone:  A. Set MN/GD switch up for Main (MN) programming and down for Guard (GD) programming.
	B. Press Sal.
	C. To enter a receive tone, follow the below instructions. Otherwise press FIER.
	1) Press $\stackrel{\text{SQL}}{}$ to toggle between receive no tone $(\mathbf{R}\mathbf{x})$ and receive CTCSS tone $(\mathbf{R}\mathbf{t})$ and press $\stackrel{\text{ENTER}}{}$ .
	2) If "Rt" was selected, press the and less keys scroll through CTCSS tones and press enter.
	D. To enter a transmit tone, follow the below instructions. Otherwise press enter.  1) Press sql to toggle between transmit no tone ( <b>Tx</b> ) and transmit CTCSS tone ( <b>Tt</b> ) and press enter.  2) Press and keys scroll through CTCSS tones and press enter.
1	Change Bandwidth

## 4. Change Bandwidth:

- A. Set MN/GD switch up for Main (MN) programming and down for Guard (GD) programming.
- B. Press MODE for "**n**" narrowband, "**w**" wideband, or "**D**" P25 digital. Default is "**n**" for all frequencies.
- C. Press ENTER

Note: All federal VHF-FM frequencies are 12.5 kHz (narrowband) as of January 1, 2005. Operating on an effected federal frequency in the wideband mode after this date relegates the user to a "secondary", or non-interference, basis. Additionally, wideband and narrowband compatibility issues may inhibit effective communication.



Some NIICD radio features are disabled and the radio will display "Command Disabled" when access is attempted. Disabled features are seldom used and/or will cause confusion during normal radio operation.

Visit the NIICD website for additional information at: <a href="http://www.nifc.gov/NIICD/documents.html">http://www.nifc.gov/NIICD/documents.html</a>

Adjust display brightness with (brighter) and (dimmer) while on level 1.