

EFJohnson®

OUR MISSION... YOUR SAFETY



EFJohnson

800 MHz Reconfiguration Overview

Multi-Net® Systems and Radios



800 MHz Reconfiguration Multi-Net[®] Infrastructure Impact

- 2008 series repeaters
 - Retuning is required
 - New programming software is required (NPSPAC)

- 8000 series repeaters
 - Replacement is required



800 MHz Reconfiguration Multi-Net[®] Subscriber Radio Impact

(Reprogramming Required*)

<u>Portable Radio</u>
EFJohnson Ascend™ (Radio Part # ending in 4) - Models 5574, 5575, 5576, 5577
<u>Mobile Radio</u>
EFJohnson Ascend™ (Radio Part # ending in 4) - Models 5571, 5572

- * Minimum software revisions also apply
- Portable 4.6.3
 - Mobile 4.6.2



800 MHz Reconfiguration Multi-Net[®] Subscriber Radio Impact

(Replacement Required*)

<u>Portable Radio</u>	<u>Replacement Radio</u>
EFJohnson Ascend (Radio Part # ending in 2) - Model 5584, 5585, 5586, 5587	EFJohnson Ascend™ Portable Series
EFJohnson 816x	
EFJohnson 8190	
EFJohnson 85xx	
<u>Mobile Radio</u>	/
EFJohnson Ascend (Radio Part # ending in 2) - Model 5581, 5582	EFJohnson Ascend™ Mobile Series
EFJohnson 86xx	
EFJohnson 975x	
EFJohnson 9883	

*See next slide

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800 MHz Reconfiguration Multi-Net[®] Subscriber Radio Impact

➤ Replacement of Multi-Net[®] Subscriber Radios is required if:

- NPSPAC frequencies are programmed into the existing radios.

or

- NPSPAC frequencies may be programmed into the radios in the future.