



Technical  
Communications

Technical Communications > Radio Trouble Report > RTR

## Radio Trouble Report: RTR

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<b>Officer / Member:</b>	David Go
<b>MPD Email Address</b>	dsgo@milwaukee.gov
<b>Work Location:</b>	46
<b>Squad #</b>	4610
<b>Vehicle #</b>	N/A
<b>Radio #/Console position</b>	
<b>Location when problem arises?</b>	
<b>Date / Time of Issue:</b>	4/27/2010 10:40 AM
<b>District of occurrence</b>	7
<b>Device Type:</b>	Portable Radio
<b>Xmit/Rec Issue:</b>	Transmit
<b>Audio</b>	
<b>Transmit Tone:</b>	3 Beeps
<b>Receive Tones</b>	
<b>Control Light Issue:</b>	Lights Up
<b>Antenna</b>	Antenna Symbol
<b>Radio:</b>	Turns On
<b>Transmissions:</b>	
<b>Problem Frequency</b>	
<b>Problem Seems:</b>	Non Location Dependent
<b>Narrative:</b>	While conducting interference testing at the _____ location, my _____ became connected to the Engine 22 transmitter site. What followed were twenty PTT's in a row, over a period of approximately one minute, with a triple beep Call Denied response for each PTT. This would indicate the radio is out of range or requested voice group is active. The engineering screen at this location indicated C= 0 - 3% and a R= 87.
<b>Title</b>	RTR
<b>Reviewed By:</b>	Captain Andra Williams

**Reviewed Date:** 5/6/2010 2:00 PM

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**Assigned To**

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**Due Date**

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**Comments**

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**Related Issues**

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**Issue Status** Active

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**Summary Overview**

Created at 5/6/2010 1:53 PM by Go, David S  
Last modified at 5/7/2010 7:10 AM by Williams, Andra P