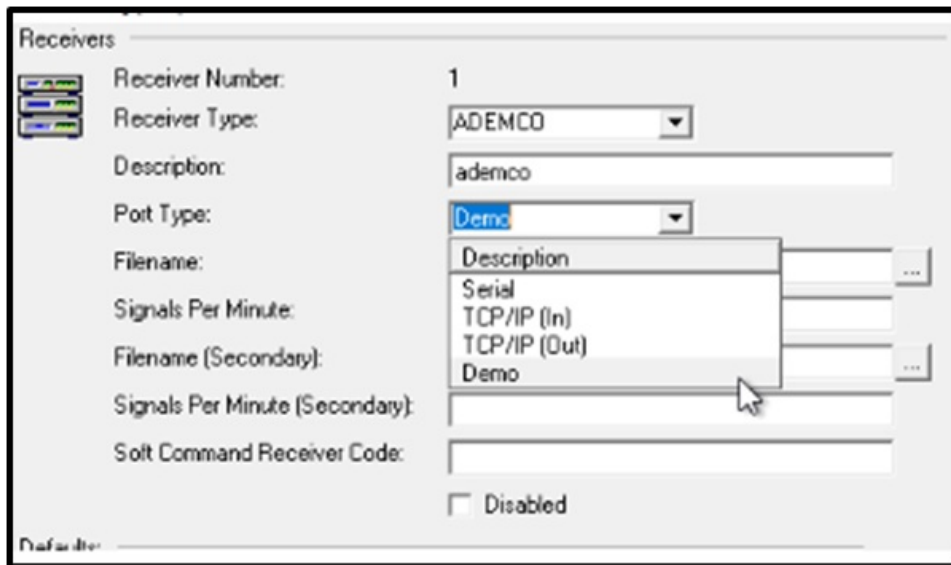


Receiver Demo Mode

01/10/2024 1:37 pm EST

When it is necessary to run a receiver in Demo Mode, the steps are as follows:

- Log in to Supervisor Workstation
- Navigate to Maintenance > Setup > Receivers
- Select or Add the receiver that will be using Demo Mode
- In "Port Type", select Demo



The screenshot shows the 'Receivers' configuration window. The 'Receiver Number' is set to 1. The 'Receiver Type' is set to 'ADEMCO'. The 'Description' field contains 'ademco'. The 'Port Type' dropdown menu is open, showing options: 'Demo' (selected), 'Serial', 'TCP/IP (In)', 'TCP/IP (Out)', and 'Demo'. The 'Filename' field is empty, and the 'Signals Per Minute' field is empty. The 'Filename (Secondary)' field is empty, and the 'Signals Per Minute (Secondary)' field is empty. The 'Soft Command Receiver Code' field is empty. A 'Disabled' checkbox is at the bottom right.

- In the "Filename" field, browse to find the path of the signal file. (The signal file should be stored in a location that will not be overwritten or deleted, so don't place it on the desktop).
- In the "Signals Per Minute" field, enter the number of signals per minute that should be sent from the file.
- Complete all other receiver setups as normal.
- Click Save.

The final screen should look something like the image shown below:

Receivers

Receiver Number:	1
Receiver Type:	ADEMCO
Description:	ademco
Port Type:	Demo
Filename:	C:\TEMP\sinalcrlf.txt
Signals Per Minute:	7
Filename (Secondary):	
Signals Per Minute (Secondary):	
Soft Command Receiver Code:	

☐ Disabled

Defaults

If the FEP is running, the signals will begin appearing in the Raw Data Log right away.

When it is time to stop using the Demo file, the receiver can be set to disabled, or connected to IP or Serial connections.