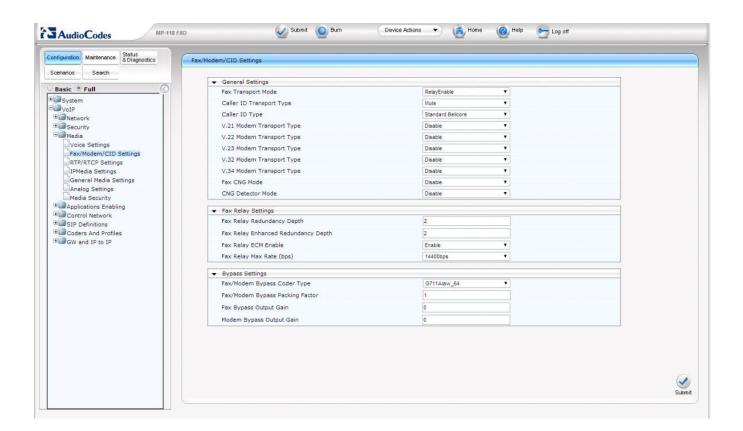
MP-114 Basic Install

You must SAVE and BURN before moving trees.

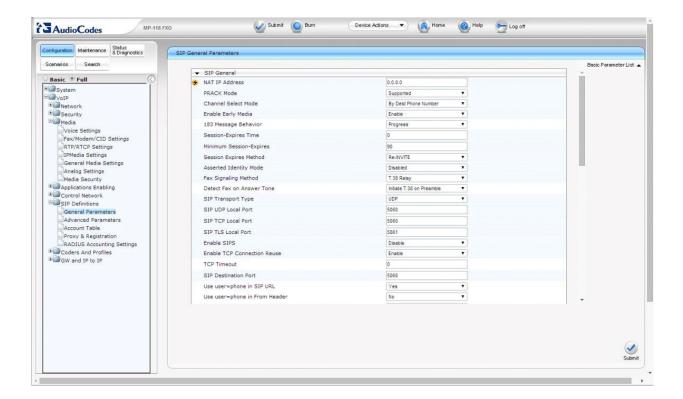
First section to modify is the VoIP>Media >Fax/Modem/CID Settings

Fax Transport Mode needs to be turned to Relay Enabled or T.38 Enabled



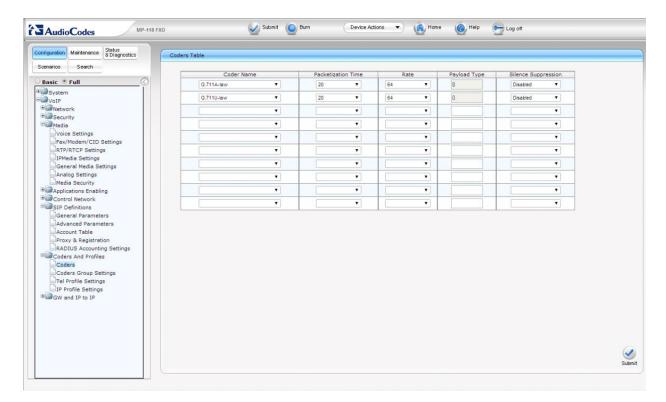
Next is VoIP>SIP Definitions> General Parameters

FaxSignaling Method needs to be turned to T.38 Relay. If this is set to NO FAX, Fax will not work.



Next is Coders under VoIP>Coders And Profiles

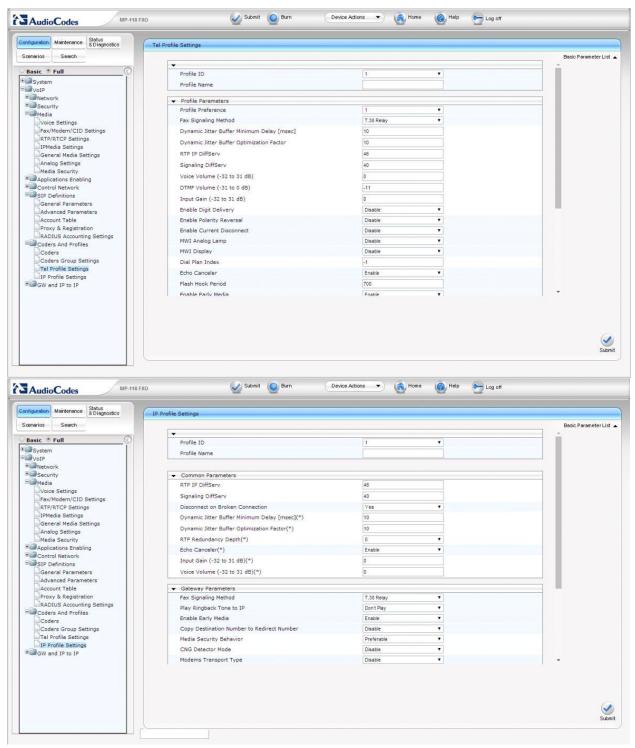
You want to make sure G.711A-Law and U-Law are set as per screenshot.



Next two sections are making sure NoFax is not set.

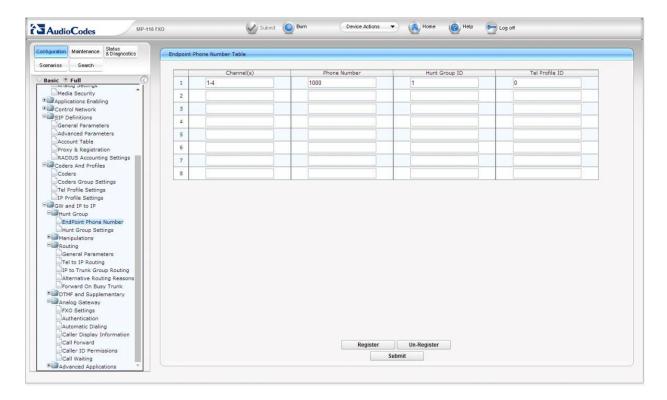
You want to verify that the Fax Signaling Method is set to T.38 Relay on both of these.

VoIP>Coders And Profiles>Tel Profile Settings and VoIP>Coders And Profiles>IP Profile Settings

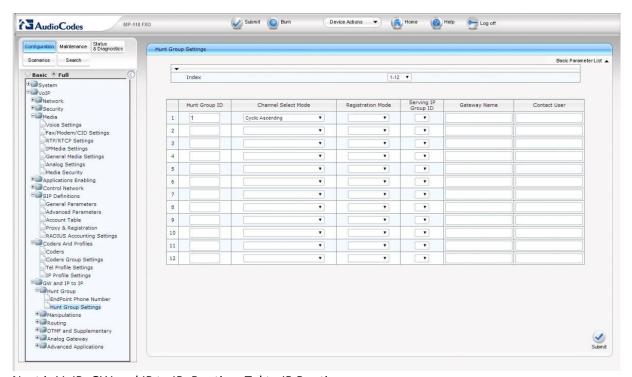


Next is VoIP>GW and IP to IP>Hunt Group>EndPoint Phone Number

If this is for an MP-114 you want to put Channels 1-4 if this is an MP-118 change to 1-8

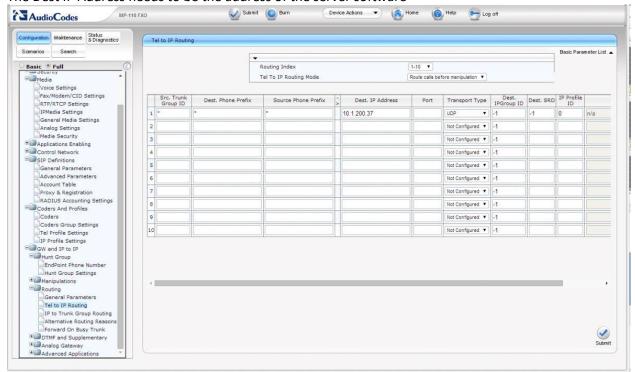


Next is VoIP>GW and IP to IP>Hunt Group>Hunt Group Settings

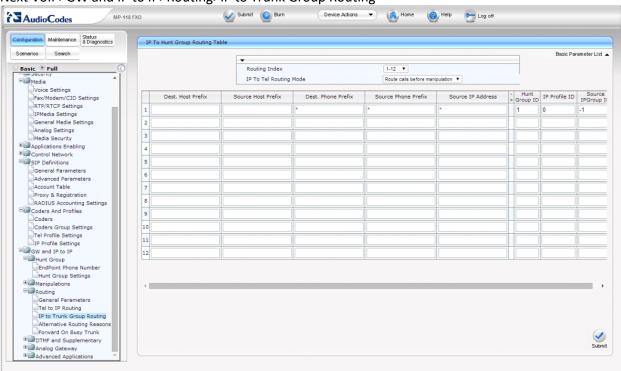


Next is VoIP>GW and IP to IP>Routing>Tel to IP Routing

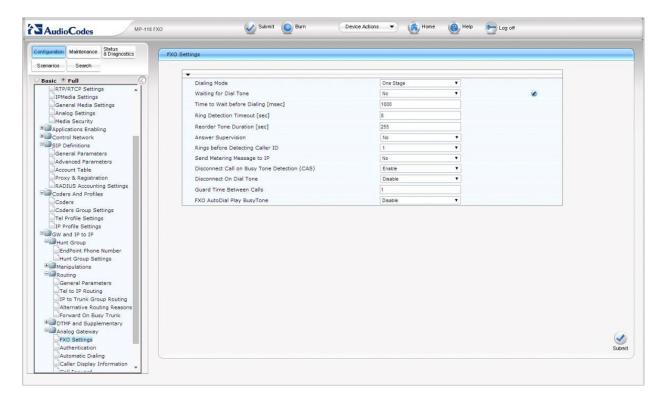
The Dest IP Address needs to be the address of the server software



Next VoIP>GW and IP to IP>Routing>IP to Trunk Group Routing



Next VoIP>GW and IP to IP>Analog Gateway>FXO Settings Change Dialing Mode to One Stage and Wait for Dial Tone to no



Last VoIP>GW and IP to IP>Analog Gateway>Automatic Dialing Destination Phone Number should start at 1000 and go down. Auto Dial Status

- Enabled = MP Device will transmit Destination Phone Number to server software.
- Hotline = MP Device will pass DID from phone system to server software

