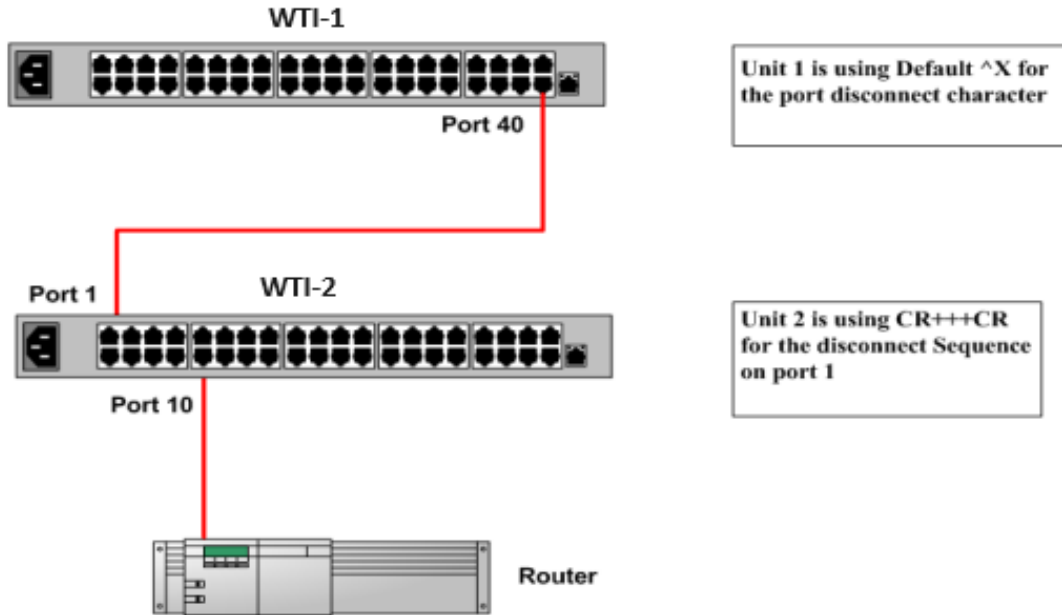**Daisy Chain connection from WTI-1 to WTI-2**

Set the Logoff character to "+" symbol and Sequence Disc to Three Chars on port 1 of WTI-2.
This will allow you to maintain command mode presence in WTI-2 and not disconnect you all the way back into WTI-1.

Port Parameters of WTI-2:

```
PORT PARAMETERS #01:

COMMUNICATION SETTING              PORT MODE PARAMETERS
1. Baud Rate:          9600        21. Port Name:         WTI-2_P1
2. Bits/Parity:        8-None      22. Port Mode:         Any-to-Any
3. Stop Bits:          1           23. DTR Output:        Pulse
4. Handshake:          None        24. Modem Params:      ---
                                   25. Buffer Params:     ---
                                   26. Heartbeat:         Off

GENERAL PARAMETERS                 NETWORK SERVICES
11. Administrator Mode: Permit     31. Direct Connect:    Off
12. Logoff Char:        +              Telnet Port:       ---
13. Sequence Disc:      Three Chars     SSH Port:         ---
14. Inact Timeout:      Off            Raw Port:          ---
15. Command Echo:       On         32. Syslog:            ---
16. Accept Break:       On         33. Buffer Threshold:  ---
                                   34. IP Alias:          (undefined)
```

To establish connection to the router on WTI-2:
- Log-in into WTI-1 and connect to port 40 (/C 40) to gain access to WTI-2
- After connecting to WTI-2 press enter, log-in to the Unit and issue /C10 to connect to the router.
- To disconnect from the Router (port 10); from the keyboard press (Enter+++Enter). This will disconnect you from port 10 and allow you to maintain command mode in WTI-2

To end your session with WTI-2
- Issue /X to exit command mode in WTI-2
- Issue ^X to disconnect from port 40 of WTI-1
- To end the session with WTI-1 issue /X to exit command mode.