AZedit

AZedit transmits messages to UDP port 27410 of the Intercom.
Intercom replies are sent back to AZedit's (transient) port.

Intercoms broadcast information (allowing AZedit to browse for an intercom to which it should connect) to UDP port 27411.

When configuring a GPIO-16, AZedit transmits to UDP port 27412 of the GPIO-16.
The GPIO-16 replies are sent back to AZedit's (transient) port.

AZedit (and the TM-2000, and the RVON devices) listens for SNMP requests on the standard UDP SNMP port (161).
Traps are sent to port 162.

Frame-to-frame communications in multi-frame MCII-e systems with support for autonomous
frame operation occurs between port 27415 at each end.

TrunkEdit
TrunkEdit uses the same UDP ports as AZedit. UDP ports 27410 & 27411

TM-2000
Active/standby messages between two TM-2000 computers
go between port 27409 at each end.

Trunking data Intercom / TM-2000 ethernet traffic is on UDP 27415.

GPIO-16
Messages from the Intercom MC to the GPIO-16 go between UDP port 27414 (at the Intercom MC end) and UDP port 27413 (at the GPIO-16 end).

RVON
TCP / UDP Port Description
UDP 2076 Telogy VOIP signalling

UDP 2077 Telogy VOIP audio
UDP 2079 RVON call request/permission
UDP 2081 pass-through serial (port #1)
UDP 2082 pass-through serial (port #2)
UDP 2100 RVONedit queries
TCP 2080 keypanel data
TCP 2082 firmware download
TCP 2100 RVONedit send changes

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