

Source	Destination	Description	Port / Type	Type	Protocol
Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	Browser Java Applet	80	TCP	HTTP
Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	(SV) Applet Communications (EM) Basic Communications	161	UDP	SNMPv1
Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	Switch message log communications	37009	UDP	iFCP
Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	iFCP/mFCP ping results communications	37010	UDP	iFCP
IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	FTP Control	20	TCP	FTP control
IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	FTP Data	21	TCP	FTP data
IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	TFTP	69	UDP	TFTP
IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	192.193.215.65 ³⁴	SNTP	123	UDP	SNTP
IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	Switch message log communications	37009	UDP	iFCP
IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	Management Stations - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	iFCP/mFCP ping results communications	37010	UDP	iFCP
IPS Management Ports - 129.14.30.5 - 129.14.30.6 - 129.14.30.7 - 129.14.30.8 - 163.37.99.29 - 163.37.99.30 - 163.37.197.37 - 163.37.197.38	Management Stations (Trap Viewer 4.6) - 163.37.189.81 - 163.37.41.53 - 163.37.53.48 - 163.37.53.49 - 129.14.14.10	(SV) Trap Viewer, (EM) Traps, SNMP Traps	162	UDP	SNMPv1

³⁴ This IP address will work anywhere in the world. The new NTP infrastructure allows for any of (3) ANYCAST Virtual IP Addresses to be entered globally