

POLYCOM, Inc.

6500 River Place Blvd., Bldg 6

Austin, TX 78730 USA



POLYCOM

TEL 512-372-7000

FAX 512-372-7001

May 16, 2008

Captain Richard J. Duncan, USMC
Joint Interoperability Test Command
Ft. Huachuca, Arizona

Captain Duncan:

The Polycom HDX Family, version 2.0.5_J, is a video conferencing system used to communicate via video and audio over both ISDN and IP networks. The HDX Family includes the 9000x, 8000x, 7000x, and 4000x endpoints. All endpoints run the same software and share the same general hardware platform.

For purposes of IPv6 capability, the HDX product family has been found to qualify as a Network Appliance.

The HDX Family has been tested for conformity by Polycom and, to the best of our knowledge, has been found to comply with the DoD standard for an IPv6 Network Appliance, as outlined in the DoD's IPv6 Standard Profiles for IPv6 Capable Products (Version 2.0, 01 August 2007). Polycom has reviewed the Department of Defense Internet Protocol Version 6 Generic Test Plan (Version 3 Appendix F and has used this as the basis for the requirements for the Letter of Compliance.

The Polycom HDX Family, version 2.0.5_J, conforms to the following RFC's as indicated under Appendix B of the Department of Defense Internet Protocol Version 6 Generic Test Plan (Version 3):

“IPv6 Base”:

- RFC 2460 - Internet Protocol v6 (IPv6) Specification
- RFC 2461 - Neighbor Discovery for IPv6
- RFC 2462 - IPv6 Stateless Address Auto-configuration
- RFC 4007 - IPv6 Scoped Address Architecture
- RFC 4193 - Unique Local IPv6 Unicast Address
- RFC 4291 - IP Version 6 Addressing Architecture
- RFC 4443 - Internet Control Message Protocol (ICMPv6)

RFC 2464 - Transmission of IPv6 Packets over Ethernet Networks
RFC 2710 - Multicast Listener Discovery (MLD) for IPv6

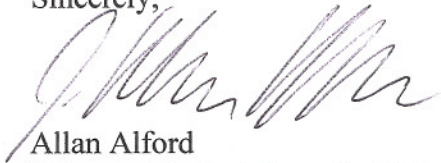
“Transition Mechanisms”:

RFC 4213 - Transition Mechanism for IPv6 Host and Routers

“Common Network Applications”:

RFC 3041 – Privacy Extensions for Stateless Address Autoconfiguration in IPv6
RFC 3484 – Default Address Selection for IPv6
RFC 3596 – DNS Extensions to Support IPv6
RFC 3986 – Uniform Resource Identifier (URI) Generic Syntax

Sincerely,

A handwritten signature in black ink, appearing to read 'Allan Alford', written in a cursive style.

Allan Alford
Polycom Product Security Officer
Polycom, Inc.