



# End of Sale Notice

**Revised Date: June 3, 2016**

**Notification Date:** February 27, 2015

**Effective Date:** December 14, 2015

**Subject:** ERS 5600 Product Family End of Manufacturer Support - Software date change, and End of Sale and EoMS for all software releases

**Theatre/Region:** Global

## Reason for Revision

This bulletin is updated to provide notice that effective May 4, 2016, Avaya will no longer release or distribute any new features, patches, or maintenance releases for the ERS 5600 platforms. As a result, no new patches or releases will be distributed for the affected products and releases after May 4, 2016.

As a result of this change, May 4, 2016 represents the End of Sale and End of Manufacturer Support dates for all software revisions. All revisions 6.6.x and earlier are considered to be in the Extended Services Support period, which will remain in effect until the original December 14, 2021 date.

## Summary

This bulletin is intended to provide notice that effective December 14, 2015 Avaya will no longer be offering the Ethernet Routing Switch 5600 product family. The ability to order the models outlined below is subject to availability. Avaya may at its discretion offer an alternative model.

Lifetime warranty support for these ERS 5600 models will terminate 5 years from the End of Sale date listed below.

Update 6/3/2016- This bulletin is intended to provide notice that May 4, 2016 represents the End of Sale and End of Manufacturer Support dates for all software revisions. ERS 5600 6.6 is considered to be in the Extended Services Support period, which will remain effective until the original December 14, 2021 date.

## Mitigation Strategy



The feature compatible successors to the 5600 platforms are the ERS5900 platforms, which are now generally available. The ERS5900 platforms support advanced functionality such as SPF+ (10G), 802.11at (PoE+), and Avaya Shortest Path Bridging, which are not supported with the ERS 5600 platforms.

Note that the ERS5900 platforms will not stack with the ERS5600 platforms. Customers needing to expand existing networks may look to deploy new stacks using ERS5900 platforms, while consolidating existing ERS5600 platforms into existing stacks.

Ultimately customers should work with their Avaya representative to determine the optimal solution to meet their networking needs.



## Discontinued Order Codes

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Order Code	Description
AL1001011-E5	Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). DC connector included
AL1001012-E5	Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). DC connector included
AL1001013-E5	Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 1000W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). DC terminal block included
AL1001014-E5	Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). DC terminal block included
AL1001015-E5	Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W DC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). DC terminal block included
AL1001A11-E5	Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord.
AL1001B11-E5	Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). EU Power Cord
AL1001C11-E5	Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). UK & Ireland Power Cord
AL1001D11-E5	Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). Japan Power Cord
AL1001E11-E5	Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). NA Power Cord
AL1001F11-E5	Ethernet Routing Switch 5698TFD-PWR with 96 10/100/1000 IEEE 802.3af PoE ports, 6 shared SFP ports, 2 XFP ports, 1000W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). AU & NZ Power Cord
AL1001A12-E5	Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord
AL1001B12-E5	Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). EU Power Cord



AL1001C12-E5	Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). UK & Ireland Power Cord
AL1001D12-E5	Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). Japan Power Cord
AL1001E12-E5	Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). NA Power Cord
AL1001F12-E5	Ethernet Routing Switch 5698TFD with 96 10/100/1000 ports, 6 shared SFP ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). AU & NZ Power Cord
AL1001A13-E5	Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 600W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord
AL1001B13-E5	Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 600W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). EU Power Cord
AL1001C13-E5	Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 600W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). UK & Ireland Power Cord
AL1001D13-E5	Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 600W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). Japan Power Cord
AL1001E13-E5	Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 600W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). NA Power Cord
AL1001F13-E5	Ethernet Routing Switch 5650TD-PWR with 48 10/100/1000 IEEE 802.3af PoE ports, 2 XFP ports, 600W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). AU & NZ Power Cord
AL1001A14-E5	Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord
AL1001B14-E5	Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). EU Power Cord
AL1001C14-E5	Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). UK & Ireland Power Cord
AL1001D14-E5	Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). Japan Power Cord
AL1001E14-E5	Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). NA Power Cord
AL1001F14-E5	Ethernet Routing Switch 5650TD with 48 10/100/1000 ports, 2 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). AU & NZ Power Cord
AL1001A15-E5	Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). No Power Cord

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AL1001B15-E5	Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). EU Power Cord
AL1001C15-E5	Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). UK & Ireland Power Cord
AL1001D15-E5	Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). Japan Power Cord
AL1001E15-E5	Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). NA Power Cord
AL1001F15-E5	Ethernet Routing Switch 5632FD with 24 SFP ports, 8 XFP ports, 300W AC PS, 1.5 foot Stacking Cable., and Base Software License Kit (See Note 1). (EUED RoHS 5/6 compliant). AU & NZ Power Cord
AL2011013-E6	Console cable for use with Ethernet Switches and Ethernet Routing Switches. (EUED RoHS 6/6 compliant).
AL1011002-E6	Replacement rack-mount brackets for Ethernet Routing Switch 5632FD switches (EUED RoHS 6/6 compliant)
AL1011003-E6	Replacement rack-mount brackets for Ethernet Routing Switch 5698TFD-PWR and 5698TFD switches (EUED RoHS 6/6 compliant)
AL2018024-E6	Ethernet Routing Switch 5600 family 18-inch stack cable (EUED RoHS 6/6 compliant)
AL2018025-E6	Ethernet Routing Switch 5600 family 3-foot stack cable (EUED RoHS 6/6 compliant)
AL2018026-E6	Ethernet Routing Switch 5600 family 10-foot stack cable (EUED RoHS 6/6 compliant)
AL2018027-E6	Ethernet Routing Switch 5600 family 5-meter stack cable (EUED RoHS 6/6 compliant)
AL1905004-E5	Ethernet Routing Switch 5600 redundant 1000W DC power supply. For use in the ERS5698TFD-PWR and 5650TD-PWR. (EUED RoHS 5/6 compliant). DC connector included
AL1905A01-E5	Ethernet Routing Switch 5600 and VSP4000 redundant 300W DC power supply. For use in the ERS5698TFD, 5650TD, 5632FD, and VSP4850GTS. (EUED RoHS 5/6 compliant). DC connector included
AL1905A02-E5	Ethernet Routing Switch 5600 redundant 1000W AC power supply. For use in the ERS5698TFD-PWR. (EUED RoHS 5/6 compliant). No Power Cord
AL1905A03-E5	Ethernet Routing Switch 5600 redundant 600W AC power supply. For use in the ERS5650TD-PWR. (EUED RoHS 5/6 compliant). No Power Cord
AL1905B01-E5	Ethernet Routing Switch 5600 redundant 300W AC power supply. For use in the 5698TFD, 5650TD, and 5632FD. (EUED RoHS 5/6 compliant). No Power Cord

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AL1905B02-E5	Ethernet Routing Switch 5600 redundant 1000W AC power supply. For use in the ERS5698TFD-PWR. (EUED RoHS 5/6 compliant). EU Power Cord
AL1905B03-E5	Ethernet Routing Switch 5600 redundant 600W AC power supply. For use in the ERS5650TD-PWR. (EUED RoHS 5/6 compliant). EU Power Cord
AL1905C01-E5	Ethernet Routing Switch 5600 redundant 300W AC power supply. For use in the 5698TFD, 5650TD, and 5632FD. (EUED RoHS 5/6 compliant). EU Power Cord
AL1905C02-E5	Ethernet Routing Switch 5600 redundant 1000W AC power supply. For use in the ERS5698TFD-PWR. (EUED RoHS 5/6 compliant). UK & Ireland Power Cord
AL1905C03-E5	Ethernet Routing Switch 5600 redundant 600W AC power supply. For use in the ERS5650TD-PWR. (EUED RoHS 5/6 compliant). UK & Ireland Power Cord
AL1905D01-E5	Ethernet Routing Switch 5600 redundant 300W AC power supply. For use in the 5698TFD, 5650TD, and 5632FD. (EUED RoHS 5/6 compliant). UK & Ireland Power Cord
AL1905D02-E5	Ethernet Routing Switch 5600 redundant 1000W AC power supply. For use in the ERS5698TFD-PWR. (EUED RoHS 5/6 compliant). Japan Power Cord
AL1905D03-E5	Ethernet Routing Switch 5600 redundant 600W AC power supply. For use in the ERS5650TD-PWR. (EUED RoHS 5/6 compliant). Japan Power Cord
AL1905E01-E5	Ethernet Routing Switch 5600 redundant 300W AC power supply. For use in the 5698TFD, 5650TD, and 5632FD. (EUED RoHS 5/6 compliant). Japan Power Cord
AL1905E02-E5	Ethernet Routing Switch 5600 redundant 1000W AC power supply. For use in the ERS5698TFD-PWR. (EUED RoHS 5/6 compliant). NA Power Cord
AL1905E03-E5	Ethernet Routing Switch 5600 redundant 600W AC power supply. For use in the ERS5650TD-PWR. (EUED RoHS 5/6 compliant). NA Power Cord
AL1905F01-E5	Ethernet Routing Switch 5600 redundant 300W AC power supply. For use in the 5698TFD, 5650TD, and 5632FD. (EUED RoHS 5/6 compliant). NA Power Cord
AL1905F02-E5	Ethernet Routing Switch 5600 redundant 1000W AC power supply. For use in the ERS5698TFD-PWR. (EUED RoHS 5/6 compliant). AU & NZ Power Cord
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## Schedule

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End of Sale Date (last day to order)***	December 14, 2015
End of Manufacturer Support for SOFTWARE *	<b>May 4, 2016</b>
End of Manufacturer Support for HARDWARE *	December 14, 2018
Last day to purchase system expansions	NA
Last day to purchase a new Avaya services contract **	December 14, 2020
Targeted End of Services Support (note 1)	December 14, 2021

\* Per Avaya Product Lifecycle Policy except as noted in this bulletin.

\*\*Avaya Services may revise the Target End of Services Support date and new service contract purchase date based on the availability of quality repair parts and/or technical support expertise. Customers should always consult any available product Services Support Notices for final information on product supportability.

\*\*\*While supplies last.

Note 1: As of November 2018, Avaya will not offer access to software images for the affected products, and all existing images will be removed from [www.avaya.com/support](http://www.avaya.com/support). Customers and partners are advised to immediately download copies of all desired images, including the latest available images.

## Service and Warranty

Avaya will continue to honor previously executed enhanced warranty, post-warranty and service contracts in accordance with the terms of those agreements. Avaya is not responsible for any support or maintenance commitments made by Business Partners or other service providers. Additional information concerning Avaya Services can be found on the [Services Offer Information Web site](#).

Renewals of existing Avaya service contracts covering this product will be allowed until further notice.

## Additional Information

Avaya website:

<http://www.avaya.com>

Avaya End-of-Sale Notices:

<http://support.avaya.com>

Avaya Product Lifecycle Policy:

<http://support.avaya.com/css/P8/documents/100081098>