



End of Sale Notice

Notification Date: 26-May-2017

Revision Date: 11-Aug-2017

Effective Date: 11-Aug-2017

Subject: End of Sale - VSP 8404 switch chassis

Theatre/Region: All

Revision History

Revision Date	Reason for change
11-Aug-2017	End of Sale date moved to 11-Aug-2017 since product is sold out.

Summary

Avaya recently announced general availability of the VSP 8404C switch chassis with the next generation switching ASIC that provides support for 100 Gigabit Ethernet Switch Modules (ESMs) and a four-fold increase in ACL scaling. Since the new VSP 8404C switch chassis supports all existing Ethernet Switch Modules in addition to the new 100G ESM, Avaya will no longer sell (make commercially available), the VSP 8404 chassis version of the Virtual Services Platform 8400 Series switch effective **11-Aug-2017**.

Discontinued Order Codes and Migration Strategy

Discontinued Codes

Material Code	Description
EC8400001-E6	VSP 8404 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W DC POWER SUPPLY INCLUDED.
EC8400A01-E6	VSP 8404 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (NO POWER CORD).
EC8400B01-E6	VSP 8404 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (EU POWER CORD).
EC8400C01-E6	VSP 8404 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (UK POWER CORD).
EC8400D01-E6	VSP 8404 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (JP POWER CORD).
EC8400E01-E6	VSP 8404 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (NA POWER CORD).
EC8400F01-E6	VSP 8404 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (AU POWER CORD).



EC8400A01-E6GS	VSP 8400 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (NO POWER CORD). GSA VERSION.
EC8400E01-E6GS	VSP 8400 CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (NA POWER CORD). GSA VERSION.

Migration Strategy

Avaya continues to offer the Virtual Services Platform 8400 Series switches with the VSP 8404C switch chassis replacing the VSP 8404 switch chassis. To provide a guide for ordering the new chassis version, a mapping of VSP 8404 to VSP 8404C material codes is shown below:

Discontinued Material Code	Replacement Material Code	Replacement Description
EC8400001-E6	EC8400002-E6	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W DC POWER SUPPLY INCLUDED.
EC8400A01-E6	EC8400A02-E6	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (NO POWER CORD).
EC8400B01-E6	EC8400B02-E6	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (EU POWER CORD).
EC8400C01-E6	EC8400C02-E6	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (UK POWER CORD).
EC8400D01-E6	EC8400D02-E6	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (JP POWER CORD).
EC8400E01-E6	EC8400E02-E6	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (NA POWER CORD).
EC8400F01-E6	EC8400F02-E6	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (AU POWER CORD).
EC8400A01-E6GS	EC8400A02-E6GS	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (NO POWER CORD). GSA VERSION.
EC8400E01-E6GS	EC8400E02-E6GS	VSP 8404C CHASSIS WITH 4 IO MODULE SLOTS, 1 800 W AC POWER SUPPLY INCLUDED (NA POWER CORD). GSA VERSION.

Schedule

End of Sale Date (last day to order new systems)*	11-Dec-2017
End of Manufacturer Support for SOFTWARE **	N/A
End of Manufacturer Support for HARDWARE **	31-Dec-2020
Targeted End of Services Support***	31-Dec-2023

* Subject to availability

** Per Avaya Product Lifecycle Policy

*** Avaya Services may revise the Target End of Services Support 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.



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>