



End of Sale Notice

Notification Date: 16-Aug-19

Revision Date: 16-Aug-19

Effective Date: Various

Subject: End of Sale – Avaya Converged Platform
2400/4200 (formerly Pod Fx) Hardware
Components

Theatre/Region: Global

Revision History

Revision Date	Reason for change
16-Aug-19	Initial Version

Summary

Effective **on the dates shown below** Avaya will no longer sell (make commercially available) the listed Avaya Converged Platform 2400/4200 Hardware Components. This notice covers all Releases of Avaya Converged Platform 2400/4200 and only the listed specific components listed below are covered in this notice.

Avaya will respond to orders for the affected codes subject to availability of stock.

Discontinued Order Codes and Migration Strategy

Pod Fx 2400

With the release of R4.0, New builds of Pod Fx 2400 has been taken End of Sale.

Discontinued Codes

Material/Offer Code	Description	MD	EoMS*	EoSS**
700507453	ACP ISS VSP4850 TOR BUNDLE	8/26/2019	8/26/2022	8/26/2024
700509966	PODFX H2430-6 64 300 VME SVR BNDL	8/26/2019	8/26/2021	8/26/2021
700510562	PODFX H2680-12 128 300 VME SVR BNDL	8/26/2019	8/26/2022	8/26/2023

Migration Strategy



Field expansions (adding compute servers) to the Pod Fx 2400 is still supported. Field upgrades of the Pod Fx 2400 to the latest release is also supported.

The following discontinued codes are being replaced by the following material code.

Current Code	Description	Replacement Code	Description
700509966	PODFX H2430-6 64 300 VME SVR BNDL	700512989	PODFX H2680-12 128 300 VMEP SVR BNDL
700510562	PODFX H2680-12 128 300 VME SVR BNDL	700512989	PODFX H2680-12 128 300 VMEP SVR BNDL

Discontinued Order Codes and Migration Strategy ACP / Pod Fx 4200

Material/Offer Code	Description	MD	EoMS*	EoSS**
700507454	PODFX VSP7024 TOR BUNDLE	6/10/2016	12/10/2019	6/10/2022
700507452	PODFX 7K-4850 TOR BUNDLE	6/10/2016	12/10/2019	6/10/2022
700506077	PODFX 7K-4800 TOR BUNDLE	6/30/2014	6/30/2017	6/30/2020
700504910	PODFX L2690 VMWE SRVR (Rev02)	6/30/2014	1/30/2018	11/30/2018
700504912	PODFX POS L2690 VME SRVR (Rev02)	6/30/2014	1/30/2018	11/30/2018
700506649	PODFX L2690 VMWE EXPANSION SRVR (Rev02)	6/30/2014	1/30/2018	11/30/2018
700509805	PODFX L2690-128 2x300GB VME SRVR BNDL	6/30/2014	1/30/2018	11/30/2018
700507483	ACP ISS L2430-6 64 300 VME SVR BNDL	6/30/2014	1/30/2018	11/30/2018
700509962	PODFX H2697-24 128 300 VME SVR BNDL	8/26/2019	8/26/2021	8/26/2021
700510572	ACP ISS H2697-28 128 300 VME SVRBNDL	8/26/2019	8/26/2022	8/26/2023
700510575	ACP ISS H2697-28 128 300 VME SVRBNDL	8/26/2019	8/26/2022	8/26/2023
700513651	ACP ISS H2690-28 128 300 VMEPSVRBNDL	8/26/2019	8/26/2022	8/26/2023
700504905	PODFX STRG EMC 5300 BASE	7/31/2016	7/31/2019	12/31/2020
700507457	PODFX STRG EMC 5300 EXP RACK	7/31/2017	7/31/2020	12/31/2020
700507459	PODFX STRG EMC 600GB SAS 15K HDD	7/31/2017	7/31/2020	12/31/2020
700509804	PODFX STRG EMC 3200/1 STD EXP BNDL	10/1/2017	1/31/2021	1/31/2023



700509809	PODFX STRG EMC 3200/2 STD EXP BNDL	10/1/2017	1/31/2021	1/31/2023
700509806	PODFX 1U BLANK PLSTC FILLER 12 PCK	8/26/2019	8/26/2019	8/26/2019
700504899	ACP ISS 42U X 24W X 48D RACK ASSY	8/26/2019	8/26/2019	8/26/2019
700508865	ACP ISS 2400 LABEL KIT	8/26/2019	8/26/2019	8/26/2019
700508018	PODFX 3.3KW 210VAC 20A SWTCH PDU (P)	4/1/2018	4/1/2018	4/1/2018
700508019	PODFX 3.3KW 210VAC 20A SWTCH PDU (S)	4/1/2018	4/1/2018	4/1/2018
700504902	PODFX 220VAC 20A PWR CORD 3M (NEMA)	8/26/2019	8/26/2019	8/26/2019
700505150	PODFX 220VAC 20A PWR CORD 3M (SCHKO)	8/26/2019	8/26/2019	8/26/2019
700505151	PODFX 220VAC 20A PWR CORD 3M (IEC)	8/26/2019	8/26/2019	8/26/2019
700508349	PODFX 3.3KW AC 20A HRZ PDU (PRI)	4/1/2018	4/1/2018	4/1/2018
700508350	PODFX 3.3KWAC 20A HRZ PDU (SEC)	4/1/2018	4/1/2018	4/1/2018
700508351	PODFX 5KW AC 30A HRZ PRI PDU (NEMA)	8/26/2019	8/26/2019	8/26/2019
700508352	PODFX 5KW AC 30A HRZ SEC PDU (NEMA)	8/26/2019	8/26/2019	8/26/2019
700508353	PODFX 5.8KW AC 32A HRZ PRI PDU (IEC)	8/26/2019	8/26/2019	8/26/2019
700508354	PODFX 5.8KW AC 32A HRZ SEC PDU (IEC)	8/26/2019	8/26/2019	8/26/2019
700508355	PODFX 220VAC 20A PWR CORD 3M (UAE)	8/26/2019	8/26/2019	8/26/2019
700508356	PODFX 220VAC 20A PWR CORD 3M (SNG)	8/26/2019	8/26/2019	8/26/2019
700508357	PODFX 220VAC 20A PWR CORD 3M (MAL)	8/26/2019	8/26/2019	8/26/2019
700508358	PODFX 220VAC 20A PWR CORD 3M (ANZ)	8/26/2019	8/26/2019	8/26/2019
700508359	PODFX 220VAC 20A PWR CORD 3M (JPN)	8/26/2019	8/26/2019	8/26/2019
700508360	PODFX 220VAC 20A PWR CORD 3M (BRZ)	8/26/2019	8/26/2019	8/26/2019

Migration Strategy

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The following discontinued codes are being replaced by the following material code.

Current Code	Description	Replacement Code	Description
700507454	PODFX VSP7024 TOR BUNDLE	700508868	ACP ISS VSP7200 TOR BUNDLE
700507452	PODFX 7K-4850 TOR BUNDLE	700508868	ACP ISS VSP7200 TOR BUNDLE
700506077	PODFX 7K-4800 TOR BUNDLE	700508868	ACP ISS VSP7200 TOR BUNDLE
700504910	PODFX L2690 VMWE SRVR (Rev02)	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700504912	PODFX POS L2690 VME SRVR (Rev02)	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700506649	PODFX L2690 VMWE EXPANSION SRVR (Rev02)	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700509805	PODFX L2690-128 2x300GB VME SRVR BNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700507483	ACP ISS L2430-6 64 300 VME SVR BNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700509962	PODFX H2697-24 128 300 VME SVR BNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700509963	PODFX H2697-24 256 300 VME SVR BNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700509964	PODFX H2697-24 128 600 VME SVR BNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700509965	PODFX H2697-24 256 600 VME SVR BNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700510572	ACP ISS H2697-28 128 300 VME SVRBNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700510575	ACP ISS H2697-28 128 300 VME SVRBNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700513651	ACP ISS H2690-28 128 300 VMEPSVRBNDL	700514102	ACP ISS H6132-28 192 300 VMEP SVR BDL
700504905	PODFX STRG EMC 5300 BASE	700508873	PODFX STRG EMC 3200 BASE SAN
700507457	PODFX STRG EMC 5300 EXP RACK	700509803	PODFX STRG EMC 3200 STD EXP BNDL
700507459	PODFX STRG EMC 600GB SAS 15K HDD	700508873	PODFX STRG EMC 3200 BASE SAN
700509804	PODFX STRG EMC 3200/1 STD EXP BNDL	700510089/90	ACP ISS STRG CS1000-16TB BASE SAN/(33TB)
700509809	PODFX STRG EMC 3200/2 STD EXP BNDL	700510089/90	ACP ISS STRG CS1000-16TB BASE SAN/(33TB)
700509806	PODFX 1U BLANK PLSTC FILLER 12 PCK	700504903	ACP ISS 1U BLANK METAL FILLER PANEL
700504899	ACP ISS 42U X 24W X 48D RACK ASSY	700514107	ACP ISS 42U X 24W X 48D BLK RACKASSY

Migration Strategy – No replacement.

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The following discontinued codes are not being replaced.

Current Code	Description	Note
700508018	PODFX 3.3KW 210VAC 20A SWTCH PDU (P)	There will be no 20A option. For NA, the offering will be 30A and 32A for international. 30A 700507450-PODFX 5KW 210VAC 30A PRI PDU (NEMA) 700507451-PODFX 5KW 210VAC 30A SEC PDU (NEMA) 32A 700507480-PODFX 5.8KW 230VAC 32A PRI PDU (IEC) 700507481-PODFX 5.8KW 230VAC 32A SEC PDU (IEC)
700508019	PODFX 3.3KW 210VAC 20A SWTCH PDU (S)	
700504902	PODFX 220VAC 20A PWR CORD 3M (NEMA)	
700505150	PODFX 220VAC 20A PWR CORD 3M (SCHKO)	
700505151	PODFX 220VAC 20A PWR CORD 3M (IEC)	
700508355	PODFX 220VAC 20A PWR CORD 3M (UAE)	
700508356	PODFX 220VAC 20A PWR CORD 3M (SNG)	
700508357	PODFX 220VAC 20A PWR CORD 3M (MAL)	
700508358	PODFX 220VAC 20A PWR CORD 3M (ANZ)	
700508359	PODFX 220VAC 20A PWR CORD 3M (JPN)	
700508360	PODFX 220VAC 20A PWR CORD 3M (BRZ)	
700508349	PODFX 3.3KW AC 20A HRZ PDU (PRI)	There is no Horizontal PDU offered. Extension Pod offering has Vertical PDUs.
700508350	PODFX 3.3KWAC 20A HRZ PDU (SEC)	
700508351	PODFX 5KW AC 30A HRZ PRI PDU (NEMA)	
700508352	PODFX 5KW AC 30A HRZ SEC PDU (NEMA)	
700508353	PODFX 5.8KW AC 32A HRZ PRI PDU (IEC)	
700508354	PODFX 5.8KW AC 32A HRZ SEC PDU (IEC)	

Schedule

End of Sale Date (last day to order new systems)	See MD dates above
End of Manufacturer Support for SOFTWARE *	N/A
End of Manufacturer Support for HARDWARE *	See EoMS dates above
Targeted End of Services Support **	See EoSS dates above

* 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:

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

or

<http://support.avaya.com> >> Policies and Legal >> Warranty & Product Lifecycle >> Avaya Product Lifecycle Policy