End of Sale Notice

Notification Date: 2-Apr-2013
Effective Date: 31-Dec-2013
Subject: WLAN 2300 Product Codes
Theatre/Region: Global

Summary

This bulletin is intended to provide notice that effective 31st Dec 2013, the following product codes will no longer be commercially available and will reach the lifecycle milestone of "End of Sale". All of the product codes that are part of the WLAN 2300 Platform are being retired.

Discontinued Order Codes and Migration Strategy

Discontinued Codes

MATERIAL CODE	PRODUCT DESCRIPTION
DR4000070E6	WLAN Colinear Omnidirectional Dipole Antenna that contains two collocated elements. It has 6.4 dBi gain from 5.15 - 5.875 GHz, is 11.5inch in height, and has a 3 foot cable with a Reverse SMA connector.
DR4000074E6	WLAN Omnidirectional Patch Panel Ceiling Mount Antenna with 2.0 dBi gain from 2.4 - 2.5 GHz and a 3 foot cable with Reverse SMA connector. For use in contemporary in-building WLAN applications.
DR4000076E6	WLAN Directional Patch Panel Array Antenna with 8.8 dBi gain and a 3 foot cable with Reverse SMA connector. For use where a shaped pattern is needed to provide enhanced coverage of deep rooms, warehouse bays, or any elongated activity zone
DR4000078E6	WLAN Dual-Band, Tri-Mode 802.11 a/b/g Spatial Diversity Monopole Antenna. It operates over the 2.4 - 2.5 GHz and 4.90 - 5.875 GHz bands.It has with 3.0 dBi of gain from 2.4 - 2.5 GHz, 4.0 dBi of gain from 4.90 - 5.9 GHz.
DR4000079E6	Antenna Molunting Bracket for DR4000076 S2409PN36RSM PANEL 8.8DBI ANT The ALLPMTAN (N is for Avaya)
DR4000086E6	WLAN Directional Patch Panel Array Antenna with 12 dBi gain from 2.4 - 2.5 GHz and a 3-foot cable with Reverse SMA connector. For outdoor use; designed for long, wide coverage environments.
DR4000087E6	WLAN Directional Patch Panel Array Antenna with 11 dBi gain from 2.4 - 2.5 GHz and a 3-foot cable with Reverse SMA

	Connector. Designed for long, wide coverage environments.
DR4000100E6	Antenna, OMNI, Dual Band
DR4000101E6	Antenna, Directional, Dual Band
DR4000103E6	Antenna, Point to Point, 5 GHz
DR4000110E6	Lightning Protection - Direct Mount
DR4000120E6	Lightning Protection - Cable Mount
DR4001082E6	Trapeze branded Access Point MP-82 Resell. Dual radios: 802.11an and 802.11b/g/n, single 10/100/1000Base-T 802.3af PoE Eth port, internal MIMO antennas ONLY. Use with R7.0 sw or later. See nortel.com/support for list of approved countries.
DR4001086E6	WLAN AP 2332 - 802.11a/b/g. Must be used with WSS 2300 series and V.6.0 or later sw. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. Approved to ship in US, Canada and Puerto Rico only
DR4001087E6	WLAN AP 2332 - 802.11a/b/g. Use w/WSS 2300 series and V.6.0 or later sw. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. For select non-EU countries. See notes.
DR4001088E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. A2-Taiwan only see
DR4001089E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, int dual-band diversity antennas, (2) external R-SMA connector for ext. A3-SEE NOTES JAMAICA an
DR4001090E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. A4- Trinidad Tobag
DR4001091E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. singlel radios, single PoE ETH Port support, intl dual-band diversity antennas, (2) external R-SMA connector for ext. A5- Equador Quat
DR4001092E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, int dual-band diversity antennas, (2) external R-SMA connector for ext.

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	A6- Costa Rica
DR4001093E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, single PoE ETH Port support, intl dual-band diversity antennas, (2) external R-SMA connector for ext. Israel E2 SEE Notes
DR4001094E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. Australia and New Z
DR4001095E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, internal dual-band diversity antennas, (2) external R-SMA connector for ext. COLOMBIA ONLY E4
DR4001096E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Single radios, dual PoE ETH Port support, int dual-band diversity antennas, (2) external R-SMA connector for ext. KOREA E5 see notes
DR4001097E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, intl dual-band diversity ant, (2) ext R-SMA connector for ext. Argentenia Malaysia only see note
DR4001098E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 V.6.0 or later Software. Dual radios, dual PoE ETH Port support, intl dual-band diversity ant, (2) ext R-SMA connector for ext. Jordan Morocco only E7- SEE NOTES
DR4001099E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 series and V.6.0 or later Software. Dual radios, single PoE ETH Port support, int dual-band diversity ant, (2) extl R-SMA connector for ext. CHINA ONLY E8- SEE NOTES
DR4001100E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, intl dual-band diversity ant, (2) ext R-SMA connector for ext. Indonesia Thailand E9- SEE NOTES
DR4001101E6	WLAN Access Point 2332 - 802.11a/b/g. Must be used with WLAN Security Switch 2300 and V.6.0 or later Software. Dual radios, dual PoE ETH Port support, int dual-band diversity ant,

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	(2) external R-SMA connector for ext. SP J1- JAPAN ONLY
DR4001104E6	Trapeze branded 802.11n/a/b/g AP. Internal Antenna only. AVAIL IN NA and EU. Requests for Additional Countries must be given to WLAN PLM for consideration. See nortel.com/support for list of approved countries.
DR4001107E6	WLAN AP 2332A-E1 - 802.11a/b/g complies with all EU up to EN 301 893 v1.5.1 (DFS3) Use w/WSS 2300 WSSV.7.0MR2 or later. Dual radios, dual PoE ETH Port, internal dual-band diversity antennas, (2) external R-SMA connector for ext. ant For EU and EFTA Count
DR4001108E6	WLAN Access Point 2332A-E2 - 802.11a/b/g and EU compliant up to EN 301 893 v1.5.1 Use w/ WLAN WSS 2300V.7.0MR2 or later. Dual radios, single PoE ETH Port, intl dual-band diversity ant, (2) extl R-SMA connector for ext. Turkey E2 SEE Notes
DR4001A74E5	WLAN Security Switch 2361 - 8 FE copper ports (6 PoE, 2 non-PoE), supports 12 Access Points (2330A). Dual integrated PSU. [EUED RoHS 5/6 compliant] (no power cord included)
DR4001A80E5	WLAN Security Switch 2382 - 2 Gigabit SFP ports, includes support for 32 Access Points can support up to 128 APs - addl license sold seperately. (NO Power cord included) DUAL PSU included
DR4001B74E5	WLAN Security Switch 2361 - 8 FE copper ports (6 PoE, 2 non-PoE), supports 12 Access Points. Dual integrated PSU. (European Schuko power cord included)
DR4001B80E5	WLAN Security Switch 2382 - 2 Gigabit SFP ports, includes support for 32 Access Points can support up to 128 APs - addl license sold seperately. European Power Cord Included. Dual PSU Included.
DR4001C74E5	WLAN Security Switch 2361 - 8 FE copper ports (6 PoE, 2 non-PoE), supports 12 Access Points. Dual integrated PSU. (Ireland + UK power cord included)
DR4001C80E5	WLAN Security Switch 2382 - 2 Gigabit SFP ports, includes support for 32 Access Points can support up to 128 APs - addl license sold seperately. UK and Ireland Power Cord Inlcuded. Dual PSU Included.
DR4001D74E5	WLAN Security Switch 2361 - 8 FE copper ports (6 PoE, 2 non-PoE), supports 12 Access Points. Dual integrated PSU. (Japan power cord included)
DR4001D80E5	WLAN Security Switch 2382 - 2 Gigabit SFP ports, includes support for 32 Access Points can support up to 128 APs - addl license sold seperately. Japanese Power Cord Included. Dual PSU Included.
DR4001E74E5	WLAN Security Switch 2361 - 8 FE copper ports (6 PoE, 2

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	non-PoE), supports 12 Access Points. Dual integrated PSU. (North American power cord included)
DR4001E80E5	WLAN Security Switch 2382 - 2 Gigabit SFP ports, includes support for 32 Access Points can support up to 128 APs - addl license sold seperately. (North American Power Cord Included) DUAL PSU included
DR4001F74E5	WLAN Security Switch 2361 - 8 FE copper ports (6 PoE, 2 non-PoE), supports 12 Access Points. Dual integrated PSU. (Australian power cord included)
DR4001F80E5	WLAN Security Switch 2382 - 2 Gigabit SFP ports, includes support for 32 Access Points can support up to 128 APs - addl license sold seperately. Australian Power Cord Included. Dual PSU Included.
DR4005A08E6	Single-port 802.3af PoE injector for use with WLAN 2300. No power Cord included. See country approvals on support.avaya.com country approvals.
DR4005A09E6	Single-port 802.3af plus PoE injector for use with Trapeze MP-432 802.11n AP ONLY. No power Cord included. See country approvals on support.avaya.com country approvals.
DR4005B08E6	Single-port 802.3af PoE injector for use with WLAN 2300. Northern Europe power Cord included. See country approvals on support.avaya.com country approvals.
DR4005B09E6	Single-port 802.3af plus PoE injector for use with Trapeze MP-432 802.11n AP ONLY. Northern Europe power Cord included. See country approvals on support.avaya.com country approvals.
DR4005C08E6	Single-port 802.3af PoE injector for use with WLAN 2300. UK/Ireland power Cord included. See country approvals on support.avaya.com country approvals.
DR4005C09E6	Single-port 802.3af plus PoE injector for use with Trapeze MP-432 802.11n AP ONLY. UK/Ireland power Cord included. See country approvals on support.avaya.com country approvals.
DR4005D08E6	Single-port 802.3af PoE injector for use with WLAN 2300. Japan power Cord included. See country approvals on support.avaya.com country approvals.
DR4005D09E6	Single-port 802.3af plus PoE injector for use with Trapeze MP-432 802.11n AP ONLY. Japan power Cord included. See country approvals on support.avaya.com country approvals.
DR4005E08E6	Single-port 802.3af PoE injector for use with WLAN 2300. NA Power Cord included. See country approvals on support.avaya.com country approvals.
DR4005E09E6	Single-port 802.3af plus PoE injector for use with Trapeze MP-432 802.11n AP ONLY. NA power Cord included. See country approvals on support.avaya.com country approvals.

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DR4005F08E6	Single-port 802.3af PoE injector for use with WLAN 2300. Australia Power Cord included. See country approvals on support.avaya.com country approvals.
DR4005F09E6	Single-port 802.3af plus PoE injector for use with Trapeze MP-432 802.11n AP ONLY. Australia power Cord included. See country approvals on support.avaya.com country approvals.
DR4010001-7.1	WLAN MANAGEMENT SYSTEM (REL 7.1) - A up to 50AP for use with 233x Access Point; Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API
DR4010002-7.1	WLAN MANAGEMENT SOFTWARE (REL 7.1) - B up to 250 Aps (233x). Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API
DR4010003-7.1	WLAN MANAGEMENT SOFTWARE (REL 7.1) - C 1000 AP support (233x). Element Management, RF Mapping, Location, Rogue AP Protection Monitoring and Reporting, API
DR4011013-6.0	WLAN 2380 40 Access Point Software License Upgrade. Multiple license upgrades can be used per 2380 for up to a maximum of 120 APs. This upgrade license is applicable for 2380 software version 5.0, 6.0 or higher.
DR4011014-6.0	WLAN 2380 80 Access Point Software License Upgrade. Multiple license upgrades can be used per 2380 for up to a maximum of 120 APs. This upgrade license is applicable for 2380 software version 5.0, 6.0 or higher.
DR4011015-7.1	WLAN MANAGEMENT SOFTWARE PLANNING TOOL - Floor plan importing, analytical site survey, configuration specification and work order generation.
DR4011016-7.1	WIRELESS MANAGEMENT SOFTWARE UPGRADE (Rel 7.1) - AB (FROM 50-250 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001.
DR4011017-7.1	WIRELESS MANAGEMENT SOFTWARE UPGRADE (Rel 7.1) - AC FROM 50- 1000 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001.
DR4011018-7.1	WIRELESS MANAGEMENT SOFTWARE UPGRADE (Rel 7.1)- BC (FROM 250 - 1000 ACCESS POINT) UPGRADE. Customer needs to or previously have purchased DR4010001.
DR4011020-6.0.0	WLAN 2382 32 Access Point Software License Upgrade. Multiple license upgrades can be used per 2382 for up to a maximum of 128 APs. This upgrade license is applicable for 2382 software version 6.0 or higher.
DR4011047	64 AP license upgrade for Trapeze MX-2800 WLAN Controller (max 256 AP with software version 7.0; max 512 AP with software version 7.2 or later).
DR4011048	128 AP license upgrade for Trapeze MX-2800 WLAN

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	Controller (max 256 AP with software version 7.0; max 512 AP with software version 7.2 or later).
DR4011060E6	Trapeze branded MP-632. Outdoor 802.11n/a/b/g AP, Dual Radios. Antennas and Outdoor PSU must be ordered seperately. USA and EU at initial release. See nortel.com/support for list of approved countries.
DR4011061E6	Trapeze branded Outdoor Power Supply Unit for MP-632. Standard unit for weatherproof AC cable connection.
DR4016003	Advanced Voice Module add-on software license for WLAN Security Switch 2350
DR4016004	Advanced Voice Module add-on software license for WLAN Security Switch 2360/61
DR4016005	Advanced Voice Module add-on software license for WLAN Security Switch 2382
DR4016006	Advanced Voice Module add-on software license for WLAN Security Switch 2382
DR4016007	High Availability Module add-on software license for WLAN Security Switch 2350
DR4016008	High Availability Module add-on software license for WLAN Security Switch 2360/2361. License must be purchased for each individual WSS.
DR4016009	High Availability Module add-on software license for WLAN Security Switch 2382. License must be puchased for each individual WSS.
DR4016010	High Availability Module add-on software license for MX-2800. License must be purchased for each individual MX-2800.
DR4016011	Mesh/Bridging Module add-on software license for 4 MPs.
DR4016012	Mesh/Bridging Module add-on software license for 12 MPs.
DR4016013	Mesh/Bridging Module add-on software license for 32 MPs.

Migration Strategy

There are no direct replacement products however we encourage customers to consider Avaya WLAN 8100 Series, our next generation wireless solution introduced in 2010. WLAN 8100 Series is built from the ground up within Avaya, leveraging the rich voice, networking and wireless heritage. It combines the latest 802.11n wireless standard with a new unified wired/wireless architecture that addresses the key challenges in today's enterprise. It is a fit for purpose solution for enterprises requiring toll quality support for real time applications, such as voice, UC and video.

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Schedule

** 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.*

End of Sale Date (last day to order new systems)	31-Dec-13
End of Manufacturer Support for SOFTWARE *	31-Dec-13
End of Manufacturer Support for HARDWARE *	31-Dec-13
Last day to purchase system expansions	NA
Last day to purchase a new Avaya services contract - software	31-Dec-15
Last day to purchase a new Avaya services contract - hardware	31-Dec-15
End of Extended Services Support - SOFTWARE **	31-Dec-16
End of Extended Services Support - HARDWARE **	31-Dec-16
Targeted End of Services Support	31-Dec-16

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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.

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 >> More Resources >> More >> Avaya Product Lifecycle Policy

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