



August 14, 2009

Julie Newman
Cisco Systems Inc.

Julie,

This is to confirm that the product notification per e-mail dated July 14, 2009, for:

End-of-Sale Product Part Number	Product Description		Replacement Product Part Number	Replacement Product Description
AIR-AP1232AG-A-K9	802.11a/g dual radio IOS AP1200, FCC cfg	→	AIR-AP1242AG-A-K9	802.11a/g Non-modular IOS AP; RP-TNC; FCC Cnfg
AIR-AP1232AG-A-K9	802.11a/g dual radio IOS AP1200, FCC cfg	→	AIR-AP1252AG-A-K9	802.11a/g/n-d2.0 2.4/5-GHz Mod Auto AP; 6 RP-TNC; FCC
AIR-AP1232AG-E-K9	802.11a/g dual radio IOS AP, ETSI cfg	→	AIR-AP1242AG-E-K9	802.11a/g Non-modular IOS AP; RP-TNC; ETSI Cnfg
AIR-AP1232AG-E-K9	802.11a/g dual radio IOS AP, ETSI cfg	→	AIR-AP1252AG-E-K9	802.11a/g/n-d2.0 2.4/5-GHz Mod Auto AP; 6 RP-TNC; ETSI
AIR-AP1232AG-I-K9	802.11ag Modular AP Dual 2.4, 5GHz RP-TNC ETSI Cnfg	→	AIR-AP1242AG-I-K9	802.11a/g Non-modular IOS AP; RP-TNC; EU2 Cnfg
AIR-AP1232AG-N-K9	802.11a/g dual radio IOS AP, Non-FCC cnfg	→	AIR-AP1242AG-N-K9	802.11a/g Non-modular IOS AP; RP-TNC; Non-FCC Cnfg
AIR-AP1232AG-N-K9	802.11a/g dual radio IOS AP, Non-FCC cnfg	→	AIR-AP1252AG-N-K9	802.11a/g/n-d2.0 2.4/5-GHz Mod Auto AP; 6 RP-TNC; Non-FCC
AIR-LAP1232AG-A-K9	802.11ag Modular LWAPP AP Dual 2.4, 5GHz RP-TNC FCC Cnfg	→	AIR-LAP1242AG-A-K9	802.11ag LWAPP AP Dual 2.4,5GHz RP-TNC FCC Cnfg
AIR-LAP1232AG-A-K9	802.11ag Modular LWAPP AP Dual 2.4, 5GHz RP-TNC FCC Cnfg	→	AIR-LAP1252AG-A-K9	802.11a/g/n-d2.0 2.4/5-GHz Mod Unified AP; 6 RP-TNC; FCC
AIR-LAP1232AG-E-K9	802.11ag Modular LWAPP AP Dual 2.4, 5GHz RP-TNC ETSI Cnfg	→	AIR-LAP1242AG-E-K9	802.11ag LWAPP AP Dual 2.4,5GHz RP-TNC ETSI Cnfg

AIR-LAP1232AG-E-K9	802.11ag Modular LWAPP AP Dual 2.4, 5GHz RP-TNC ETSI Cnfg	→	AIR-LAP1252AG-E-K9	802.11a/g/n-d2.0 2.4/5-GHz Mod Unified AP; 6 RP-TNC; ETSI
AIR-LAP1232AG-N-K9	802.11ag Modular LWAPP AP Dual 2.4,5GHz RP-TNC Non-FCC Cnfg	→	AIR-LAP1242AG-N-K9	802.11ag LWAPP AP Dual 2.4,5GHz RP-TNC Non-FCC Cnfg
AIR-LAP1232AG-N-K9	802.11ag Modular LWAPP AP Dual 2.4,5GHz RP-TNC Non-FCC Cnfg	→	AIR-LAP1252AG-N-K9	802.11a/g/n-d2.0 2.4/5-GHz Mod Unified AP; 6 RP-TNC; Non-FCC
AIR-MP21G-A-K9	802.11g Configurable Radio Module for AP1200/AP1100, FCC Cnfg	→	AIR-RM1252G-A-K9=	802.11g/n-d2.0 2.4-GHz Radio Module; 3 RP-TNC; FCC; Spare
AIR-MP21G-A-K9=	802.11g Upgrade Radio Module for AP1200/AP1100, FCC Cnfg	→	AIR-RM1252G-A-K9=	802.11g/n-d2.0 2.4-GHz Radio Module; 3 RP-TNC; FCC; Spare
AIR-MP21G-E-K9	802.11g Configurable Radio Module for AP1200/AP1100, ETSI Cnfg	→	AIR-RM1252G-E-K9=	802.11g/n-d2.0 2.4-GHz Radio Module; 3 RP-TNC; ETSI; Spare
AIR-MP21G-E-K9=	802.11g Upgrade Radio Module for AP1200/AP1100, ETSI Cnfg	→	AIR-RM1252G-E-K9=	802.11g/n-d2.0 2.4-GHz Radio Module; 3 RP-TNC; ETSI; Spare
AIR-RM21A-A-K9	802.11a Cardbus Radio Module w/IntAnt, FCC cfg	→	AIR-RM1252A-A-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; FCC; Spare
AIR-RM21A-A-K9=	802.11a Cardbus Radio Module w/IntAnt, FCC cfg	→	AIR-RM1252A-A-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; FCC; Spare
AIR-RM21A-E-K9	802.11a Cardbus Radio Module w/IntAnt, ETSI cfg	→	AIR-RM1252A-E-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; ETSI; Spare
AIR-RM21A-E-K9=	802.11a Cardbus Radio Module w/IntAnt, ETSI cfg	→	AIR-RM1252A-E-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; ETSI; Spare
AIR-RM21A-N-K9	802.11a Cardbus Radio Module w/IntAnt, North America cfg	→	AIR-RM1252A-N-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; Non-FCC; Spare
AIR-RM21A-N-K9=	802.11a Cardbus Radio Module w/IntAnt, Non-FCC cnfg	→	AIR-RM1252A-N-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; Non-FCC; Spare
AIR-RM22A-A-K9	802.11a Cardbus Radio Module w/RP-TNC, FCC cfg	→	AIR-RM1252A-A-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; FCC; Spare
AIR-RM22A-A-K9=	802.11a Cardbus Radio Module w/RP-TNC, FCC cfg	→	AIR-RM1252A-A-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; FCC; Spare

AIR-RM22A-E-K9	802.11a Cardbus Radio Module w/RP-TNC, ETSI cfg	→	AIR-RM1252A-E-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; ETSI; Spare
AIR-RM22A-E-K9=	802.11a Cardbus Radio Module w/RP-TNC, ETSI cfg	→	AIR-RM1252A-E-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; ETSI; Spare
AIR-RM22A-N-K9	802.11a Cardbus Radio Module w/RP-TNC, Non-FCC cnfg	→	AIR-RM1252A-N-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; Non-FCC; Spare
AIR-RM22A-N-K9=	802.11a Cardbus Radio Module w/RP-TNC, North America cfg	→	AIR-RM1252A-N-K9=	802.11a/n-d2.0 5-GHz Radio Module; 3 RP-TNC; Non-FCC; Spare
WS-SUP720	Catalyst 6500/Cisco 7600 Supervisor 720 Fabric MSFC3 PFC3A		VS-S720-10G-3C	Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C
			VS-S720-10G-3CXL	Cat 6500 Supervisor 720 with 2 ports 10GbE MSFC3 PFC3C XL
		→	WS-SUP720-3B	Catalyst 6500/Cisco 7600 Supervisor 720 Fabric MSFC3 PFC3B
			WS-SUP720-3BXL	Catalyst 6500/Cisco 7600 Supervisor 720 Fabric MSFC3 PFC3BXL
WS-SUP720=	Catalyst 6500/Cisco 7600 Supervisor 720 Fabric MSFC3 PFC3A		VS-S720-10G-3C=	Cat 6500 Supervisor 720 with 2 ports 10GbE MSFC3 PFC3C
			VS-S720-10G-3CXL=	Cat 6500 Supervisor 720 with 2 ports 10GbE MSFC3 PFC3CXL
		→	WS-SUP720-3B=	Catalyst 6500/Cisco 7600 Supervisor 720 Fabric MSFC3 PFC3B
			WS-SUP720-3BXL=	Catalyst 6500/Cisco 7600 Supervisor 720 Fabric MSFC3 PFC3BXL
WS-F6700-DFC3A	Catalyst 6500 Dist Fwd Card for WS-X67xx modules		WS-F6700-DFC3B	Catalyst 6500 Dist Fwd Card, 256K Routes for WS-X67xx
			WS-F6700-DFC3BXL	Catalyst 6500 Dist Fwd Card-3BXL for WS-X67xx
		→	WS-F6700-DFC3C	Catalyst 6500 Dist Fwd Card, 256K Routes for WS-X67xx
			WS-F6700-DFC3CXL	Catalyst 6500 Dist Fwd Card-3CXL for WS-X67xx

WS-F6700-DFC3A=	Catalyst 6500 Dist Fwd Card for WS-X67xx modules	WS-F6700-DFC3B=	Catalyst 6500 Dist Fwd Card, 256K Routes for WS-X67xx
		WS-F6700- DFC3BXL=	Catalyst 6500 Dist Fwd Card- 3BXL for WS-X67xx
		→	
		WS-F6700-DFC3C=	Catalyst 6500 Dist Fwd Card, 256K Routes for WS-X67xx
		WS-F6700- DFC3CXL=	Catalyst 6500 Dist Fwd Card- 3CXL for WS-X67xx

This is determined to be an acceptable substitution when used for eligible purposes.

You may provide applicants with a copy of this letter. Including this letter as attachments to request for payment will speed up the approval process.

Please do not hesitate to contact me if further clarification of this letter is required. I can be reached by phone, e-mail or write me at "SLD, Box 902-Correspondence Unit, 100 South Jefferson Road, Whippany, NJ 07981."

Thank you for cooperation and continued support of the Universal Service Program.

Sincerely,

[Contact information omitted for privacy]
Service Substitutions
Schools & Libraries Division