US FCC Part 68
Supplier's Declaration of Conformity

Place of Issue: Lincroft NJ
Date of Issue: 1 April 2003

Avaya, Inc. located at ***211 Mount Airy Road, Basking Ridge, NJ 07920*** in the United States of America hereby certifies that the ***G700 Media Gateway AV1MF05ADR001, and the Definity AV1USA-42023-MF-E*** comply with the Federal Communications Commission's ("FCC") Rules and Regulations 47 CFR Part 68, and the Administrative Council on Terminal Attachments ("ACTA")-adopted technical criteria TIA/EIA/IS-968, Telecommunications – Telephone Terminal Equipment -Technical Requirements for Connection of Terminal Equipment To the Telephone Network, July 2001.

Avaya, Inc. hereby declares the ***abovementioned products are*** designed to operate in conjunction with other equipment, the characteristics of which can affect compliance of the ***abovementioned products*** with Part 68 Rules and Regulations and/or with technical criteria adopted by the ACTA. The other equipment include:

- ***IP telephone sets models 4630SW & 4602SW***
- *Other Ancillary products listed in Appendix I*

Avaya, Inc. hereby asserts that the ancillary ***IP telephone sets models 4630SW & 4602SW*** complies with §68.316 of the FCC Rules and Regulations defining Hearing Aid Compatible ("HAC") and, as such, is deemed compatible with hearing aids.

Michael Killian
Signature

4/1/03
Date

Michael Killian, Director,
Enterprise Communication Endpoint Solutions
Avaya, Inc.
307 Middletown Lincroft Road
Lincroft, NJ 07738-1526 U S

Appendix I

Definity AV1USA-42023-MF-E

Certification Status	Trade Name	Model Number	List of Ancillary Equipment by Type	Manufacturer's Identifier
New	Avaya	4630SW & 4602SW	Proprietary IP telephone sets	AV1
Previous	Avaya	4620 & 4602	Proprietary IP telephone sets	AV1
Previous	Avaya	1151B1 & 1151B2	External power supply for IP and DCP sets	
Previous	Avaya	30A	Switched hub for IP sets	AV1
Previous	Avaya	EU24, 20A, 200A & 201A	Modular adjuncts for 2420 DCP phone	AV1
Previous	Avaya	2420	Proprietary DCP telephone set	AV1
Previous	Avaya	4630	Proprietary IP telephone (with touch-screen, member of 4600 series)	AV1
Previous	Avaya	6219&6221	Analog telephone sets	AV1
Previous	Avaya	481208003CT	External Power Supply for IP telephones	AV1
Previous	Avaya	4606 IP, 4612 IP, 4624 IP	4600 Series Proprietary IP telephones (last 2 digits equal number of buttons)	AV1
Previous	Avaya	302C1-A-xxx(color code)	Proprietary Attendant Console 302C	AV1
Previous	Avaya	302D1-A-xxx(color code)	Proprietary Attendant Console 302D	AV1
Previous	Avaya	6402, 6408, 6416, 6424	6400 Series Proprietary Voice Terminal-Last 2 digits-#of buttons, D=display, +-w/speakerphone, M=w/modular Interface	AV1
Previous	Avaya	7406D07A	7400 Series Multi-Line Proprietary Voice Terminal	AV1
Previous	Avaya	8403, 8405, 8410, 8411, 8434	8400 Series Proprietary Telset-Last 2 digits-#of buttons, some w/display, w/speakerphone, w/RS232	AV1
Previous	Avaya	MDW9000/9031	TransTalk 9000 Series Proprietary 900 MHz ISM wireless telset	AV1
Previous	Avaya	Callmaster IV	PocketPhone 9600 Series Wireless Handset	AV1
Previous	Avaya	Callmaster V	Callmaster Proprietary Interface digital terminal	AV1
Previous	Avaya	Callmaster VI	Callmaster Proprietary 606 type call center	AV1
Previous	Avaya	700A	DS-1 test jack	AV1
Previous	Avaya	ZE801A	Proprietary telset adjunct-expansion module for 8334D02B adds 24 call appearance buttons	AV1
Previous	Avaya	XM24	Proprietary telset adjunct-expansion module adds 24 call appearance buttons	AV1
Previous	Avaya	26B1	Direct extension select (DXS) field	AV1
Previous	Avaya	26C1-B-xxx(color code)	Direct extension select (DXS) field	AV1
Previous	Avaya	909A	Universal Coupler	AV1
Previous	Avaya	808A	Emergency transfer panel	AV1
Previous	Avaya	MDW9040	(NEW) Avaya Transtalk MDW 9040	AV1

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Previous	Avaya	8403, 8405, 8410, 8411, 8434	8400 Series Proprietary Telset-Last 2 digits-#of buttons, some w/display, w/speakerphone, w/RS232	AV1
Previous	Avaya	MDW9000/9031	TransTalk 9000 Series Proprietary 900 MHz ISM wireless telset	AV1
Previous	Avaya	Callmaster IV	PocketPhone 9600 Series Wireless Handset	AV1
Previous	Avaya	Callmaster V	Callmaster Proprietary Interface digital terminal	AV1
Previous	Avaya	Callmaster VI	Callmaster Proprietary 606 type call center	AV1
Previous	Avaya	XM24	Proprietary telset adjunct-expansion module adds 24 call appearance buttons	AV1
Previous	Avaya	MDW9040	(NEW) Avaya Transtalk MDW 9040	AV1