US FCC Part 68
Supplier's Declaration of Conformity

Place of Issue: Denver CO
Date of Issue: 5 September 2003

As used in this document, the term "**The Product**" is defined in the following table.

DEFINITY ENTERPRISE Communications Server	DEFINITY ONE communications system
DEFINITY WIRELESS Business System	Avaya IP 600
Avaya G600 Media Gateway	Avaya CMC1 Media Gateway
Avaya MCC1 Media Gateway	Avaya SCC1 Media Gateway
Avaya G650 Media Gateway	

Avaya, Inc. located at ***211 Mount Airy Road, Basking Ridge, NJ 07920*** in the United States of America hereby certifies that **The Product** bearing labeling identification number ***AV1USA-43023-MF-E,*** complies 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 asserts that **The Product** bearing labeling identification number ***AV1USA-43023-MF-E*** is designed to operate in conjunction with other equipment, the characteristics of which can affect compliance of **The Product** bearing labeling identification number ***AV1USA-43023-MF-E*** with Part 68 Rules and Regulations and/or with technical criteria adopted by the ACTA. The other equipment includes:

- **4620SW** and **2402** telephone sets
- Other Ancillary products listed in the Appendix I.

Avaya, Inc. hereby asserts that the telephone sets listed in the Appendix I comply with §68.316 of the FCC Rules and Regulations defining Hearing Aid Compatible ("HAC") and, as such, is deemed compatible with hearing aids.



09/05/03

Signature Date

Rick J. Shaffer, Avaya Regulatory Compliance
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APPENDIX I

AV1USA-42023-MF-E

Certification Status	Trade Name	Model Number	List of Ancillary Equipment by Type	Manufacturer's Identifier
New	Avaya	4620SW	4600 Series Proprietary IP telephones (last 2 digits equal number of buttons)	AV1
New	Avaya	2402	Proprietary DCP telephone set	AV1
Previous	Avaya	2420	Proprietary DCP telephone set	AV1
Previous	Avaya	6219&6221	Analog telephone sets	AV1
Previous	Avaya	481208003CT	External Power Supply for IP telephones	AV1
Previous	Avaya	4602, 4606, 4612, 4624, 4620, 4602SW, 4630, 4630SW	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	Callmaster Proprietary Interface digital terminal	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