



Pioneer
DVD RECORDER
MODEL MV-DS02S
DIGITAL VIDEO
RECORDING
PIONEER ELECTRONIC CORP.
PIONEER TOWER PLAZA
1-1 Maguro, 1-chome,
Maguro-ku Tokyo
153-8554, Japan

231F
UL US
LISTED
VIDEO PRODUCT
15001-241-902917

729310001

Cable Compatible Television Apparatus: Television also compatible, Canada

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS
SUBJECT TO THE FOLLOWING TWO CONDITIONS:
1. THIS DEVICE MUST NOT BE USED TO INTERFERE WITH ANY
EXISTING RADIO COMMUNICATIONS.
2. THIS DEVICE MUST ACCEPT ANY
INTERFERENCE RECEIVED, INCLUDING THAT WHICH MAY BE CAUSED BY
RADIATION FROM THE FOLLOWING TWO TYPES OF DEVICES:
A. RADIO BROADCAST STATIONS
B. CABLE TELEVISION SYSTEMS



Manufactured under license from Dolby Laboratories.
"Dolby" and the double D symbol are trademarks of Dolby Laboratories.
"VCR" and "VCR Plus Code" are registered trademarks of Digital Theater
Systems, Inc.
Appendix C of U.S. Patent Nos. 4,831,603, 4,877,216, 4,819,096,
and 4,807,283 licensed for limited viewing uses only.
VCR Plus and PlusCode are registered trademarks of Genstar (Development)
Corporation.
The VCR Plus system is manufactured under license from Genstar
Development Corporation.
Pat. 5,307,473, 5,325,079, 4908,712, 4,791,576 and 4,706,121

This Class B digital apparatus complies with Canadian CES-003. Cet appareil
conforme de la classe B est conforme à la norme NMB-003 du Canada.

CERTIFICATION:
COMPLIES WITH FTA RADIATION PERFORMANCE
CONFORMES À L'ÉMISSION ÉLECTROMAGNÉTIQUE

012562718422

DVD OUTPUT		COMPONENT		DVD/VCR OUTPUT		INPUT 1		UHF/VHF	
DIGITAL AUDIO									
COAXIAL		Y		VIDEO		VIDEO		IN	
L		Pb		AUDIO		AUDIO		L	
R		Pr		S-VIDEO		S-VIDEO		R	
OPTICAL									
								OUT	

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