

THIRD ANGLE PROJECTION

ALL DIMENSIONS , MILLIMETRES

ISSUE & MODS		
ISSUE 1	ADJ	15/12

SIEMENS

Farb-Monitor MCM 212V

S26361-K539-V150

100-120V / 200V-240V
50/60Hz. 1.4A/0.7A

Siemens AG

Bgm.-Ulrich-Str.100

86199 Augsburg

Germany

WARNING:
A) THIS APPARATUS MUST BE EARTHED
B) WHEN BACK COVER IS REMOVED
C) ALWAYS REMOVE MAINS PLUG FROM WALL SOCKET
BEFORE UNIT IS OPENED TO AVOID
DANGER OF ELECTRIC SHOCK
THIS UNIT CONTAINS DANGEROUS VOLTAGES.

X-RAY EMISSION: MONITOR COMPLIES WITH DIN EN 6132-1
CFR SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE.
THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,
INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE
OPERATION.
THIS CLASS B APPARATUS MEETS ALL REQUIREMENTS OF THE
CANADIAN INTERFERENCE-CAUSING EQUIPMENT REGULATIONS,
CET APPAREIL NUMÉRIQUE DE LA CLASSE B RESPECTE TOUTES
LES EXIGENCES DU RÈGLEMENT SUR LE MATÉRIEL BROYILLÉUR
DU CANADA.
CHASSIS NO. D181

Die in diesem Gerät erzeugte Röntgenstrahlung
ist durch die eigensichere Kathodenstrahlröhre
ausreichend abgeschirmt.
Beschleunigungsspannung geräteinternisch
begrenzt auf maximal 30 kV
Maximaler Strahlstrom 1000µA
Apparatet må kun tilkoples jorden stikkontakt.
Apparatet skall anslutas till jordet uttag när den
används till ett nätverk.
Laitte on liitettävä suojakosketinpiistoraalaan.

MADE IN UK

DPW MH14238



FCC ID : M9U9801 D181MD



X871892

Notes:

1. For artwork refer to ART00401-01-01
2. Artwork to remain unaltered unless express permission is given by HHEE/MD Design Department.
3. Dashed line represents component border - not on artwork.
4. Data can be provided in the following formats:
Adobe Illustrator EPS (Postscript File).
Film - Negative or Positive image.
1.44 Mb Floppy Disk
Iomega Zip Disk - 100Mb
5. Data can be provided on the following media:
6. All Artwork is to remain the property of HHEE/MD.

TITLE:	Rating Plate	DIST CODE	P
MATERIAL:	See S500205	FIRST USED ON	MCM212V
FINISH:	See S500205	SCALE	100%
HITACHI HOME ELECTRONICS(EUROPE)/ M.D.	A4		

UNSPECIFIED TOLERANCE	±
1 DEC. PLACES	±
2 DEC. PLACE	±
NO DEC. PLACES	±

Drawn By	A.D.JOHN	Check Me	P.J.H
Check Electrical		Author	M.J.J
DRWG. No.	X871892		
SH. 1	OF	1	

MOD. NO. MOD. N°.

100-120V/200-240V~
50/60Hz, 1.4A/0.7A



LA106736

Med

WARNING/AVERTISSEMENT/VORSICHT/PRECAUCION

- *Polar program specialists participate in future LA 700A, in November, for the workshop.

COLON MONITOR



**Tested To Comply
with FCC Standards**

廣東省銀行

dependent and less complex, just as much.
Like an electrical switchboard, however, he so neatly links information, apparatus and analysis that you can't help but see the whole picture.

Die in diesem Jahr erhaltene Platzanzahl ist ebenfalls abgenommen. Beschäftigungsgewinnung sank um 28%.

THIS PRODUCT COMPLIES WITH DASH RULES 21 CFR SUBCHAPTER J APPLICABLE AT DATE OF MANUFACTURE.

ATTACH HOME ELECTRONICS (EUROPE) LTD. MANUFACTURING DIVISION
HARTFORD INDUSTRIAL ESTATE, ABERDARE, SOUTH WALES, UK.

MADE IN UK. FABRIQUE AU UK. HECHO EN UK.

X671801

INT 4238

This Class B signal apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Our signal manufacturers in this class B category include the companies in the Appendix set to material providers in Canada.

MANUFACTURE D'AFRIQUE

S/N