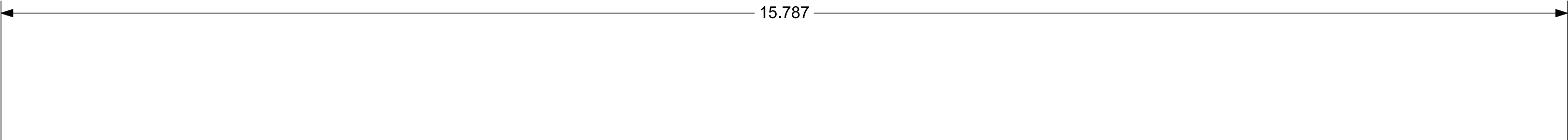


REVISIONS		
REV	ECN	DATE
A	20080428	2/11/08
B	20080642	2/27/08



**DANGER:** RISK OF EXPLOSION IF USED IN THE PRESENCE OF FLAMMABLE ANESTHETICS.

**DANGER:** RISQUE D'EXPLOSION. NE PAS EMPLOYER EN PRESENCE D'ANESTHESIQUES INFLAMMABLES.

**CAUTION:** GROUNDING RELIABILITY CAN ONLY BE ACHIEVED WHEN EQUIPMENT IS CONNECTED TO AN EQUIVALENT RECEPTACLE MARKED HOSPITAL GRADE.

**CAUTION:** RISK OF BURNS AND FIRE - DO NOT USE NEAR CONDUCTIVE MATERIALS. RENEW ELECTRODE CABLES UPON EVIDENCE OF DETERIORATION.

**FCC ID: VMC212-1**  
**IC: 7345A-2121**

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 undesired operation.

Contains:  
**FCC ID: VMC212WFI**  
**IC: 7345A-212WFI**

**CE**

**CE 0**

OUTPUT	DIATHERMY
POWER (W)	10
IMPEDANCE (Ω)	75
FREQUENCY (MHz)	1.5

CAUTION

BF

100-120V 50/60 Hz 12A

MEDICAL/ELECTRICAL EQUIPMENT CLASSIFIED LR 103168

UL80001-1/ICAN CSA C22.2 NO 001.1/AS

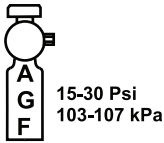
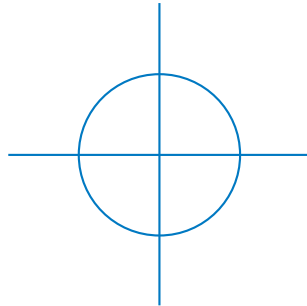
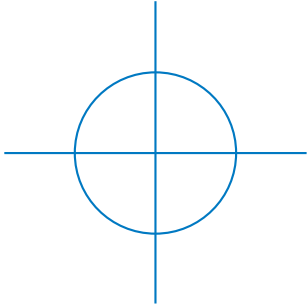
220-240V ~ 50/60 Hz 6A

**CE** 0123

For applicable patents, please see the ABOUT screen on the monitor during operation.

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FORT WORTH, TX 76134-2099 USA  
MADE IN USA



TARGETS FOR ALIGNMENT PURPOSE ONLY


BY Lorette McLaughlin	DATE 8/29/06	TITLE: A/W, REAR LOWER TABLETOP	
CHECKED Tiffany Sutliff	1/24/08		
APPROVED Michael Kosmala	2/6/08	DWG. NO 212-1428-401	REV: B
<b>Alcon</b>			

## Constellation® Vision System Label and Location



Label  
Location

## Constellation® Vision System Label



# constellation®

## VISION SYSTEM

**DANGER:** RISK OF EXPLOSION IF USED IN THE PRESENCE OF FLAMMABLE ANESTHETICS.

**DANGER:** RISK OF EXPLOSION. NEVER EMPLOYER IN PRESENCE D'ANESTHÉSIQUES INFLAMMABLES.

**CAUTION:** GROUNDING RELIABILITY CAN ONLY BE ACHIEVED WHEN EQUIPMENT IS CONNECTED TO AN EQUIPMENT RECEPTACLE MARKED HOSPITAL GRADE.

**CAUTION:** RISK OF BURNS AND FIRE. DO NOT USE NEAR CONDUCTIVE MATERIALS. RENEW ELECTRODE CABLES UPON EVIDENCE OF DETEIORATION.

FCC ID: VMC212W1  
IC: 7345A-212W1


CE

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 undesired operation.

Contains:  
FCC ID: VMC212W1F1  
IC: 7345A-212W1F1

CE

OUTPUT	DIATHERMY
POWER (W)	10
IMPEDANCE (Ω)	75
FREQUENCY (MHz)	1.5



CAUTION RF

100-120V 50/60 Hz 12A

MEDICAL ELECTRICAL EQUIPMENT CLASSIFIED LR 100166


UL60601-1/2008 CSA C22.2 NO 60601.1

220-240V ~ 50/60 Hz 6A

CE 0123

For applicable patents, please see the ABOUT screen on the monitor during operation.

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