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NOTES: UNLESS OTHERWISE SPECIFIED:

1. INTERPRET THIS DRAWING PER ASME Y14.5M AND ALCON SPECIFICATION 701-026.
2. MATERIAL: 2.4 MIL POLYESTER FILM, GREY / THERMAL PRINTING, WITH PERMANENT ACRYLIC ADHESIVE.
3. DIMENSIONS ARE IN INCHES.
TOLERANCES:
 .XX ±.03
 .XXX ±.010
 ANGLE ± 1°
4. ARTWORK TO BE SUPPLIED BY ALCON. P/N: 721-2160-401 REV. P3.
5. ALL NOMENCLATURE TO BE 100% BLACK UNLESS OTHERWISE SPECIFIED.
6. INSPECT PER GENERIC QIP LABEL. 
7. THIS DRAWING CONTAINS A TOTAL OF 2 CONTROL DIMENSION NUMBERS. 
8. COLOR TO BE, YELLOW, RCO, COLOR 109, SUPPLIER SPECIFICATION. APPARENT INSPECTION YELLOW TO BE WITHIN: PMS 100 C - 102 C, 106 C - 108 C, 113 C - 116 C, 1225 C, 1235 C. BACKGROUND. ALL OTHER NOMENCLATURE AND STROKE IN SYMBOL TO BE BLACK. SYMBOL TO HAVE A WHITE STROKE ON OUTER EDGE.
9. COLOR TO BE, BLUE, RE2, COLOR 5005, SUPPLIER SPECIFICATION. APPARENT INSPECTION BLUE TO BE WITHIN: PMS 280 C, 281 C, 286 C, 287 C, 293 C, 294C, 300 C, 301 C, 2935 C, 2945 C. BACKGROUND. FIGURE IN SYMBOL TO BE WHITE. SYMBOL TO HAVE A WHITE STROKE ON OUTER EDGE.
10. MATERIAL CERTIFICATION REQUIRED, UPON REQUEST.
11. THIS IS PART OF ELECTRICAL OR ELECTRONIC EQUIPMENT AND SHALL COMPLY WITH THE RoHS DIRECTIVE PER ALCON DOCUMENT 908-0000-031.
12. SAFETY CRITICAL COMPONENT.

REVISION HISTORY		
REV	CN	DATE
P3	NOT RELEASED	05/01/14

The diagram shows the LuxOR Foot Controller with the following details:

- Dimensions:**
 - Overall width: 4.00
 - Overall height: 2.00
 - Callout 8 points to the top-left corner.
 - Callout 9 points to the top-right corner.
- Text and Logos:**
 - LuxOR™** (Large logo)
 - Ophthalmic Microscope
 - FOOT CONTROLLER**
 - GENERAL WARNING** (With exclamation mark icon)
 - Follow Instructions for Use (With person icon)
 - Non-ionizing electromagnetic radiation (With radiation icon)
 - IPX6**
 - REF** 8065752566
 - Alcon®** (Large logo)
 - Manufacturer
 - ALCON LABORATORIES, INC.
 - 6201 SOUTH FREEWAY
 - FORT WORTH, TX 76134-2089 USA
 - a Novartis company
 - MADE IN USA
 - © 2014 Novartis
 - 721-2160-001 REV. P3
- Regulatory and Safety Information:**
 - For applicable patents, please see the "ABOUT" screen on the monitor during operation.
 - Use appropriate take-back system (With crossed-out trash can icon)
 - CE 0123
 - 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.
 - FCC ID: VMCGNPFWSW1
 - IC : 7345A- NGPFSW1
 - CONTAINS
 - FCC ID: RI7XE61
 - IC : 5131A-XE61
 - CE 0981 (With exclamation mark icon)
 - UL (Underwriters Laboratories logo)
 - 4 X R .125 (Callout from the bottom-right corner)

QTY	PART NUMBER	DESCRIPTION	MATERIAL/MANUFACTURER	ITEM
BILL OF MATERIAL				
BY TIEN LAM		DATE 04/17/14		DESCRIPTION LABEL.FT5W
CHECKED LORETTA MCCLAUGHLIN		DATE 05/01/14		
APPROVED		DATE		
FORMAT REVISION 2/18/2009		THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH SHALL NOT BE REPRODUCED OR TRANSFERRED TO OTHER DOCUMENTS OR DISCLOSED TO OTHERS OR USED FOR MANUFACTURING OR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN PERMISSION OF ALCON.		
		 Irvine, California 92618		SIZE D
		DRAWING NUMBER 721-2160-001		REV P3
		SCALE: 2:1		SHEET 1 OF 1

DRAWING NUMBER

721-2160-001

REV
P3

D

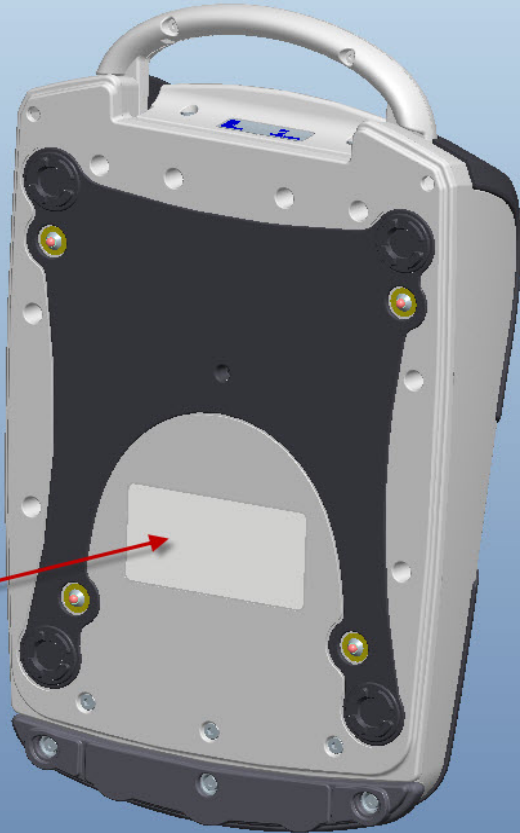
C

B

A

721-1321-5XX.asm
721-1321-501.asm

Label affixes
here



Label, FCC & IC

