

**Notes:**

1. Material: 0.010 Velvet Polycarbonate  
Adhesive: MIS-01-022-02  
Finish: Three coats dense white ink for opacity.
2. Text Copy: Mortara Black per MIS-01-021-05.  
Background: Mortara White per MIS-01-021-03.
3. The label shall be a "UL" recognized marking and labeling system, for use on various metals, painted surfaces, and plastic, to indicate conformance to this requirement, the supplier shall identify conformance with appropriate markings on direct packaging.

4. Lines depicting label borders are for reference only and should not appear on finished copy.

Measurements in Inches  
Tolerance: +/- .006 unless otherwise noted.

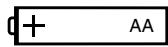
<b>"ELECTRONIC ORIGINAL"</b> Any Changes To This Document Done Manually Void The Data Base Original.		<b>CONFIDENTIAL</b> This print and the design therein represented are the property of Mortara Instrument, Incorporated, and may not be used in any manner detrimental to its interest. This print has been issued with the understanding that it will not be reproduced, that no disclosure of its contents will be made to others, that it will not be used for manufacture for others, and will be returned upon request.	<b>Mortara INSTRUMENT</b> 7865 N. 86th STREET, MILWAUKEE, WI 53224 TEL. 414-354-1600 <b>TITLE:</b> LABEL X12+ NAMEPLATE 2500MHz <b>LATEST DOCUMENT CHANGE:</b> DR: 1 ECO: 5524 DATE: 11-17-04 BY: GRZinda
DRAWN BY: GRZinda	DATE: 03-03-04	SCALE: FULL	REV: B1
DOCUMENTATION CHECKED BY:	DATE:		
ENGINEERING APPROVED BY:	DATE:		
MANUFACTURING APPROVED BY:	DATE:		
Q.A. APPROVED BY:	DATE:		
OTHER:	DATE:	SHEET 1 OF 2	

**Mortara INSTRUMENT** Milwaukee, WI U.S.A. **Model: X12+**

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: HJR-X12P-2500



0459



**MEDICAL EQUIPMENT**  
CLASSIFIED  
c UL2601-1, IEC60601-1  
SFPS CAN/CSA C22.2 No. 601.1  
IEC60601-2-25

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