



Model: MA5xx

P/N : 26xxxxxx

S/N : XXXXXXXXXX

Made in France

Input : 12V $\equiv$ 1.5A

UTILISER AVEC ALIMENTATION ENREGISTREE/ CERTIFIEE
FOR USE WITH UL or IEC-60950 CERTIFIED LIMITED
POWER SOURCE.

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.

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

Code barre



FCC ID: M9H-MA520
IC: 2599A-MA520

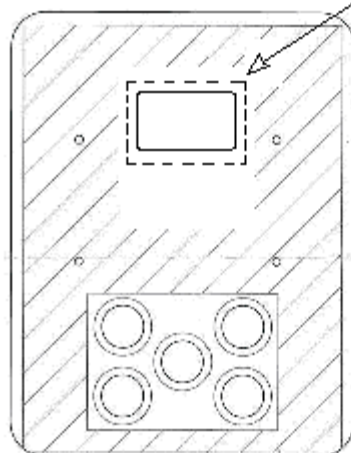
Text added only with
MA520 & OMA520 units

Table A (Model Specific Text)

Model	P/N	Certification
MA500	260548017	FCC Class A ICES Class A CE
MA520 OMA520	260547289 260552318	FCC Class A ICES Class A CE

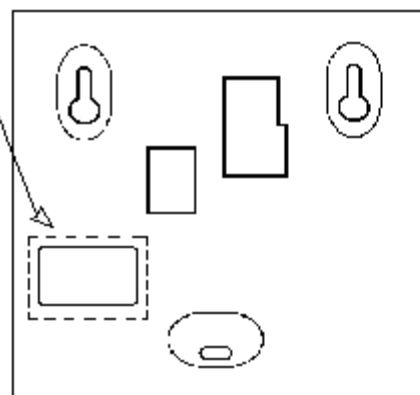
Table B (Label & Text Sizes)

Height: 1.5" Length: 2.0"	Minimum Font 8 point
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OMA520

Proposed label placement



MA520

Sagem Morpho Inc.

Proposed MA5xx Labeling Scheme

Document No.

Date Created: 10-16-07

By: Scott De Witt