



ENTRUST

SECURING A WORLD IN MOTION

Entrust Corporation

2/23/23





Element Project TS-DTCD-0005

Label and Location (FCC)




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The label on the module states the FCC ID number, and all required statements are included in the compliance documentation that ships with the product, are shown below. Also shown is the location of the label on the module.

This label is attached to the module as a permanent adhesive, attached to a metal plate. In addition to this label which is on the RFID module, the FCC ID number is also located on the label of end product that contains the module; an example is shown below which indicates that the FCC ID is contained within the product (also a permanent adhesive attached to metal plate). Note that some details may differ in this label but it will always include the FCC ID as shown.


ENTRUST
DATACARD
1187 Park Place, Shakopee, MN 55379, USA
Model: MX 00

SN: 
Assembled in USA 美国制造
制造商: **Manufactured by ENTRUST Corp.**
230 V ~ 12 A 50/60 Hz
CONTAINS FCC ID: GDI-SID004
CONTAINS IC: 889B-SID004
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
Date of Manufacture: 
This device, depending on model selected is covered under one or more of the
following patent numbers or their foreign equivalents:
5,535,078 5,588,763 6,001,893 6,187,129 6,695,205 6,726,144 6,902,107
6,963,351 7,414,604 7,441,970 10,049,320 B2 10,576,769 other patents
pending

**This device complies with part 15 of FCC rules.
Operation is subject to the following two
conditions: (1) the device may not cause harmful
interference and (2) this device must accept any
interference received, including interference
that may cause undesired operation.**



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PART NUMBER			REVISIONS			
538641-001	PART REV B	DET. DOC. BOM	REV	SEE ECO	DESCRIPTION	DATE
			A	76041	PRODUCTION RELEASE	06/28/10
			B	90800	UPDATE COMPANY NAME ON LABEL	11/03/15

Entrust Datacard Corp
FCC ID: GDI-SID004
IC : 889B-SID004
RFID System

NOTES:

- MATL: ITEM 1 - SEE BOM

PRINT INFORMATION SHOWN ON ITEM 1

<small>UNLESS OTHERWISE SPECIFIED: DIMENSIONS AND TOLERANCES ARE IN INCHES INTERPRET THIS DRAWING PER ASME Y14.5, 1994 THREADS BY CLASS 2A, NY CLASS 2B UNSPECIFIED TOLERANCES</small>		<small>DRAWER</small> D. LABUDA <small>DATE</small> 06-04-2010 <small>CHECKER</small>	
<small>DECIMALS:</small> X ± XX ± .XXX ± ANGULAR ±	<small>DESIGNER</small> D. HALLSTROM <small>DATE</small> 06-04-2010 <small>ENGINEER</small>	<small>TITLE</small> LABEL, FCC, IC ID	
<small>THIRD ANGLE PROJECTION</small>	<small>THE DRAWING AND INFORMATION THEREON IS THE PROPERTY OF DATACARD CORPORATION. ALL UNAUTHORIZED USE AND REPRODUCTION IS PROHIBITED. COPYRIGHT © 2015. ALL RIGHTS RESERVED.</small>	<small>SIZE</small> B <small>DWG. NO.</small> 538641 <small>SCALE</small> NONE <small>CAD MODEL STATE</small> CONTROLLED	<small>REV</small> B <small>SHEET</small> 1 OF 1



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Regulatory Compliance

Notice for USA (FCC notice)

This equipment has been tested and found to comply with the limits for Class A computing devices, pursuant to Part 15 of FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy. If this equipment is not installed and used in accordance with this instruction manual, it may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.