# **HID Proximity Credentials**

## ProxCard II Card - 1326

Ensure each required option has been checked with the appropriate choice to fulfill a completed order form.

## 1326 Base Model

## Programming (Select one option)

- L Programmed, Low Frequency (125 kHz) HID. Specify Programming Information.
- □ N Non-Programmed, Low Frequency (125 kHz). Programming Information
- Not Required.

## Front Packaging (Select one option)

- S ProxCard II Artwork Vinyl with Matte Finish
- M Plain White Vinyl with Matte Finish
- G Plain White PVC with Gloss Finish
- C Custom Artwork Specify Custom Artwork Number<sup>1</sup>

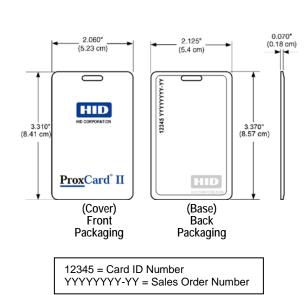
## Back Packaging (Select one option)

- S Base with Molded HID Logo
- C Custom Artwork Specify Custom Artwork Number

#### Card Numbering<sup>2</sup> (Select one option)

M - Sequential Matching Encoded/Printed (Inkjetted)

- N No Printed Card Numbering
- S Sequential Encoded/Sequential Non-Matching Printed (Inkjetted)
- R Random Encoded/Non-Matching Sequential Printed (Inkjetted)



## Slot Punch

V - Vertical Slot Punch

#### Option - Custom Artwork<sup>2</sup>

(Specify Artwork Number - Refer to the Custom Artwork Forms for new Artwork)

Enter your final card options from check boxes above. Example: 1326LSSMV

· ·						
Final Part Number	1326			v	-	(Options #)

#### 125 kHz Card Programming Information

Format Number	(example: H10301)	Bit Numbers	_ (example	: 26 bit) Facility Code	
Encoded Card # Sta	art Stop	Printed Card #	Start	Stop	
HID Elite ICE Numbe	er (if applicable)	(Custom Format) Si	ite Code	City Code	OEM Code
Special Instructions	:				

<sup>1</sup> For new artwork files, contact Customer Service for custom artwork number, lead-times, and cost.

2 The Printed card number is placed in the top left-hand corner on the back of the card. HID logo molded into base on back.

