



Credentials

Overview

Each part number consists of a base number, to indicate the type of Credential, and a number or letter to indicate each Credential option. Each Credential has a standard part number which includes default options, as indicated on the attached Credential guides. When an order is placed for a credential, the base number and all options must be specified. If you require any options that are different from the default options, you must also indicate those options at the time the order is placed. All part numbers must be complete to be accepted by HID's order entry system.

All credential orders must have the following information:

- **Base Model Number** - Indicates type of credential

- **Frequency** - Indicates high (400 kHz), low (125 kHz), or (13.56 MHz) frequency. Low frequency (125 kHz) is standard for all HID Proximity access credentials. 400 kHz is an optional frequency offered for use with the older generation Destron/IDI products and ProxCard® II proximity credentials. 13.56 MHz is the contactless frequency associated with iCLASS® and MIFARE®.

- **Programming** - Indicates whether the credential is programmed at the factory by HID or programmed by you with an HID field programmer. If the credential is ordered non-programmed, an HID field programmer must be used for programming. (Contact an HID sales representative for field programmer eligibility.)

- **Note:** For the iCLASS Prox embeddable card, see the [Logical Access How to Order Guide](#).

- **Front Packaging** - Indicates standard or custom artwork and type of finish.

- **Back Packaging** - Indicates standard or custom artwork and type of finish.

- **125 kHz Credential Numbering** - Internal 125 kHz programmed number and visible external credential number.

- **Slot Punch**

All orders for custom artwork credentials must have the following information:

- **Custom Artwork Number** (Call your Customer Service Representative if number is not available.)

In addition, all credential orders must have the following programming information:

- **Bit and Format(s) Numbers**

- **Facility Code(s)**

- **Internal and External Start Numbers**

- **Any Special Instructions**



1391 - MicroProx® Tag Proximity Ordering Form

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

1391 Base Model

Programming (Check One)

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

Front Packaging (Check One)

- S** - Gray with HID Standard Artwork
- K** - Black with HID Standard Artwork
- B** - Plain Black Finish, (No Artwork)
- G** - Plain Gray Finish, (No Artwork)
- C** - Custom Artwork – Specify Custom Artwork Number¹

Back Packaging²

- S** - Adhesive Backing

Tag Numbering² (Check One)

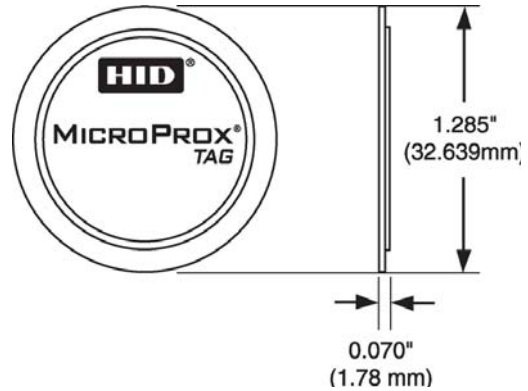
- M** - Sequential Matching Internal/External (Inkjetted)
- N** - No External Tag Numbering
- S** - Sequential Internal/Sequential Non-Matching External (Inkjetted)
- R** - Random Internal/Non-Matching Sequential External (Inkjetted)

Slot Punch

- N** - None

Optional Custom Artwork¹

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



Enter your final Tag options from check boxes above. Example: 1391LKSMN

Final Part Number	1391			S		N	-	(Optional Artwork #)
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125 kHz Tag Programming Information

Bit Numbers _____ (example: 26 bit) Format Number _____ (example: H10301)

Facility Code _____

(Custom Formats) Site Code _____ City Code _____ OEM Code _____

Internal Tag No. Start _____ Stop _____

External Tag No. Start _____ Stop _____

Special Instructions: _____

¹ For new artwork files, contact Customer Service for custom artwork number, lead-times, minimum order quantities, and cost.

² The external tag number is placed on the back of the tag.

³ The MicroProx Tag is not for use on cards that use full insertion or tractor feed type readers.

Do not adhere to metal surfaces. Metal shields the RF, making the tag inoperable. Due to variations in cards and reading devices, HID does not claim that the MicroProx Tag will work in every situation. Functional and non-functional MicroProx Tags are available for compatibility testing with existing credential and reader technologies. Compatibility should be confirmed prior to ordering.

MicroProx Placement

