



MIFARE Classic Adhesive Tag - 1435

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

Base Model ☐ 1435 (1K)

Programming (Select one option)

- ☐ M - Programmed, HID MIFARE 6 (Specify HID format, for example H10301).
☐ N - Non-Programmed (13.56 MHz). Programming Information Not Required.
☐ S - Custom Programmed, Specify Programming Information.

Front Packaging (Select one option)

- ☐ S - Standard HID Artwork
☐ C - Custom Artwork - Specify Custom Artwork Number¹

Back Packaging

- ☒ S - Standard

Tag Numbering¹ (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 Punch²

- ☒ N - None



Enter your final Tag options from check boxes above. Example: 1435NSSNN

Final Part Number				S		N
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13.56 MHz Card Programming Information

Format Number ____ (example: H10301) Bit Numbers ____ (example: 26 bit) Facility Code ____
 Encoded Card # Start ____ Stop ____ Printed Card # Start ____ Stop ____
 HID Elite ICE Number (if applicable) - ____ (Custom Format) Site Code ____ City Code ____ OEM Code ____
 Special Instructions: ____

¹ The Printed tag number is placed on the back of the tag.

² For new artwork files, contact Customer Service for custom artwork number, lead-times, minimum order quantities, and cost.

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

⁴ Includes a permanent Unique MIFARE 32 Bit Serial number.

* Up to 1.14in (29mm) read range in free air.

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 Tag will work in every situation. Functional and non-functional Tags are available for compatibility testing with existing credential and reader technologies. Compatibility should be confirmed prior to ordering.

* = Actual read range performance affected by mounting location, environment and the tags tuned resonant frequency.