



iCLASS + Other 13.56 MHz + Prox Card - 262

The iCLASS with MIFARE Classic or MIFARE DESFire EV1 contactless smart card as well as HID Proximity offers multiple High Frequency technologies to simplify card issuance for diverse systems or migration projects. For MIFARE Classic: This credential is only delivered with MIFARE Classic UID on 4 Bytes long only (32 Bit). It is not available with 7 bytes UID for MIFARE Classic, only for MIFARE DESFire EV1.

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

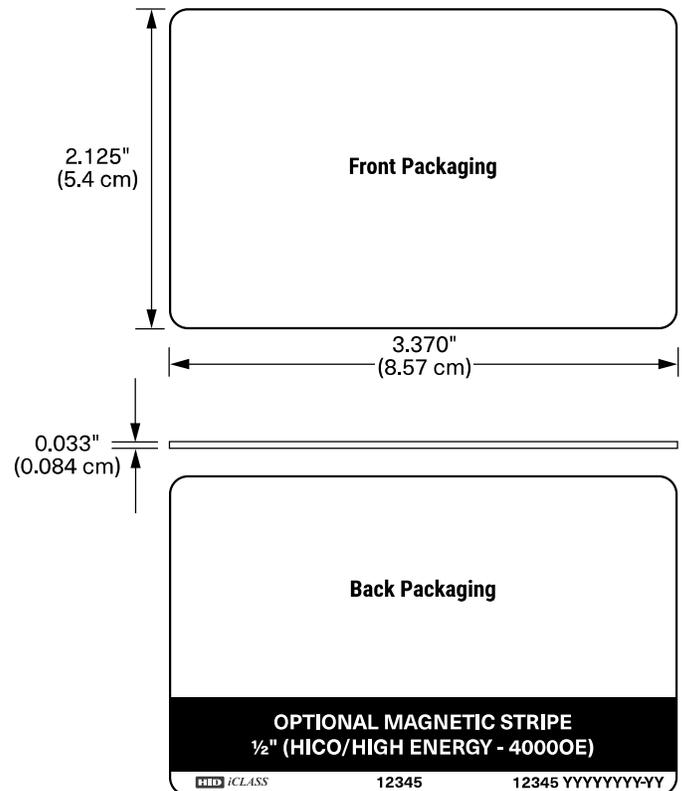
Base Model **262 Composite 40% Polyester / PVC***

iCLASS Memory Size and Allocation (select one option)

- 0** - 2k Bits (256 Bytes) with 2 Application Areas (only available with MIFARE Classic 1K)
- 3** - 32k Bits (4K Bytes) Application areas 16k/2+16k/1
- 4** - 32k Bits (4K Bytes) Application areas 16k/16+16k/1

iCLASS / 2nd 13.56 MHz Programming

- J** - iCLASS programmed with Security Identity Object (SIO) and iCLASS standard access control application, 2nd technology programmed with Security Identity Object (SIO)
- H** - iCLASS programmed with Security Identity Object (SIO) and iCLASS standard access control application, 2nd technology unprogrammed
- K** - iCLASS programmed with Secure Identity Object (SIO) and iCLASS standard access control application, 2nd Technology programmed with HID MIFARE (MIFARE Classic) or custom (MIFARE DESfire)
- B** - iCLASS programmed with iCLASS standard access control application, 2nd Technology programmed with HID MIFARE (MIFARE Classic) or custom (MIFARE DESfire)
- P** - iCLASS programmed with iCLASS standard access control application, 2nd Technology unprogrammed
- C** - iCLASS unprogrammed, for use with iCLASS SE Encoder, 2nd Technology unprogrammed
- A** - iCLASS unprogrammed, for use with iCLASS SE Encoder, 2nd Technology programmed with HID MIFARE (MIFARE Classic) or custom (MIFARE DESfire).



Other 13.56 MHz Technology (select one option)

- M** - MIFARE Classic 1K Bytes (only available with iCLASS 2k bits)
- N** - MIFARE Classic 4K Bytes
- K** - MIFARE DESFire EV1 8K Bytes

125 kHz Technology Card Programming (select one option)

- P** - Programmed with HID Prox or Indala format.
- C** - Programmed with Indala CX (Casi Prox)
- N** - Unprogrammed HID Prox, for use with iCLASS SE Encoder

Front Packaging (select one option)

- G** - Plain White with Gloss Finish
- C** - Custom Artwork with Gloss Finish - Specify Custom Artwork Number¹

Back Packaging (select one option)

- G** - Plain White with Gloss Finish²
- C** - Custom Artwork with Gloss Finish - Specify Custom Artwork Number¹
- 1** - Plain White with Gloss Finish with Magnetic Stripe²
- 3** - Custom Artwork with Gloss Finish with Magnetic Stripe - Specify Custom Artwork Number¹



iCLASS Card Numbering³ (select one option)

- M** - Sequential Matching Encoded/Printed (Inkjetted)⁵
- N** - No Printed Card Numbering
- S** - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted)⁵
- R** - Random Encoded/Non-Matching Sequential Printed (Inkjetted)⁵
- A** - Sequential Matching Encoded/Printed (Laser Engraved)⁴
- B** - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)⁴
- C** - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)⁴

Slot Punch

IMPORTANT: Dual High Frequency credentials do not allow a slot punch due to the antenna design. HID recommends using a badge holder to attach this card to a lanyard or badge clip.

- N** - No Slot Punch

2nd 13.56 MHz Card Numbering³ (select one option)

- M** - Sequential Matching Encoded/Printed (Inkjetted)⁵
- N** - No Printed Card Numbering
- S** - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted)⁴
- R** - Random Encoded/Non-Matching Sequential Printed (Inkjetted)⁴
- A** - Sequential Matching Encoded/Printed (Laser Engraved)
- B** - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)
- C** - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)

125 kHz Card Numbering³ (select one option)

- M** - Sequential Matching Encoded/Printed (Inkjetted)⁴
- N** - No Printed Card Numbering
- S** - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted)⁴
- R** - Random Encoded/Non-Matching Sequential Printed (Inkjetted)⁴
- A** - Sequential Matching Encoded/Printed (Laser Engraved)
- B** - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)
- C** - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)

Option - Custom Artwork¹

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

Enter your final card options from the above selections. Example: 2624JNGGNNN

Final Part Number									N			-			(Options #)
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iCLASS Card Programming Information

Format Number	Field Name(s) e.g. Facility Code	Value	QTY	Encoded Start Number	Encoded Stop Number
HID Elite ICE #				Printed Start Number	Printed Stop Number



2nd 13.56 MHz Card Programming Information

Format Number	Field Name(s) e.g. Facility Code	Value	QTY	Encoded Start Number	Encoded Stop Number
HID Elite ICE #				Printed Start Number	Printed Stop Number

125 kHz Card Programming Information

Format Number	Field Name(s) e.g. Facility Code	Value	QTY	Encoded Start Number	Encoded Stop Number
				Printed Start Number	Printed Stop Number

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

² Cards ordered with plain white front and back packaging, or custom artwork, will still have a small HID logo  and reference number printed in the lower left-hand on the back of the card. The majority of part numbers are marked with sales order number, a custom part number is required to omit all marking from the card. Contact your local support representative for details.

³ The Printed card number is placed in the bottom right-hand corner for iCLASS 13.56 MHz and in the bottom center for 125 kHz Proximity on the back of the card.

⁴ Please note that cards shipped within the Americas are always laser-engraved. Inkjetted option is not available for these cards.

* The composite construction is recommended for all cards with over-laminate applied. Consult with the printer manufacturer prior to ordering.