MIFARE Classic + Prox card - 350 / 355 / 1431 / 1441 / 1437 / 1447

Encompasses the industry's broadest range of open standard contactless smart card products. Provides the memory structure and capacity to store multiple applications on a single credential with the addition of Proximity technology for easier migration. All MIFARE Classic + Prox cards can be ordered with or without SIO encoding.

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

MIFARE Classic + Prox card with SIO encoding (Recommended)

OR

- ☐ *3500 (1K) Standard PVC*
- ☐ *3506 (4K) Standard PVC*
- ☐ *3550 (1K) Composite 40% Polyester/PVC**
- ☐ *3556 (4K) Composite 40% Polyester/PVC**

MIFARE Classic + Prox card without SIO encoding

- ☐ *1431 (1K) Standard PVC*
- ☐ *1441 (4K) Standard PVC*
- ☐ *1437 (1K) Composite 40% Polyester / PVC**
- ☐ *1447 (4K) Composite 40% Polyester / PVC**

Programming (Select one option)

- ☐ **P** - Programmed with Security Identity Object (SIO) for MIFARE
- ☐ **R** - Both interfaces programmed (MIFARE with Security Identity Object (SIO), Prox programmed with HID format)
- ☐ **V** - Unprogrammed SIO, for use with iCLASS SE Encoder, Prox un-programmed

Programming (Select one option)

- ☐ **L** - Programmed, (125 kHz only with HID Format)[6]. Specify Programming Information.
- ☐ **M** - Programmed, HID MIFARE [6] (Specify HID format, for example H10301).
- ☐ **B** - Programmed, (125kHz and 13.56 MHz with HID Format)[6]. Specify Programming Information.
- ☐ **N** - Non-Programmed (125 kHz & 13.56 MHz without HID Format)[6]. Programming Information Not Required.
- ☐ **S** - Custom Programmed, (13.56 MHz only)[6], Prox configured Specify Programming Information

Front Packaging (Select one option)
- ☐ **G** - Plain White with Gloss Finish
- ☐ **C** - Custom Artwork with Gloss Finish - Specify Custom Artwork Number[1]

Back Packaging (Select one option)
- ☐ **G** - Plain White with Gloss Finish[2]
- ☐ **1** - Plain White with Gloss Finish with Magnetic Stripe[2]
- ☐ **C** - Custom Artwork with Gloss Finish - Specify Custom Artwork Number[1, 2]
- ☐ **3** - Custom Artwork with Gloss Finish with Magnetic Stripe - Specify Custom Artwork Number[1, 2]

13.56 MHz MIFARE Card Numbering[3] (Select one option)
- ☐ **M** - Sequential Matching Encoded/Printed (Inkjetted)[5]
- ☐ **N** - No Printed Card Numbering
- ☐ **U** - UID (CSN) HEX card numbering only (Inkjetted)[5]
- ☐ **V** - UID (CSN) Decimal card numbering only (Inkjetted)[5]
- ☐ **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]
- ☐ **Z** - Reversed UID (CSN) Decimal card numbering only (Laser Engraved) [4]

Slot Punch (Select one option)
- ☐ **N** - No slot punch. This card can be slotted vertically, Printed Vertical Slot Indicators
- ☐ **V** - Vertical Slot Punch

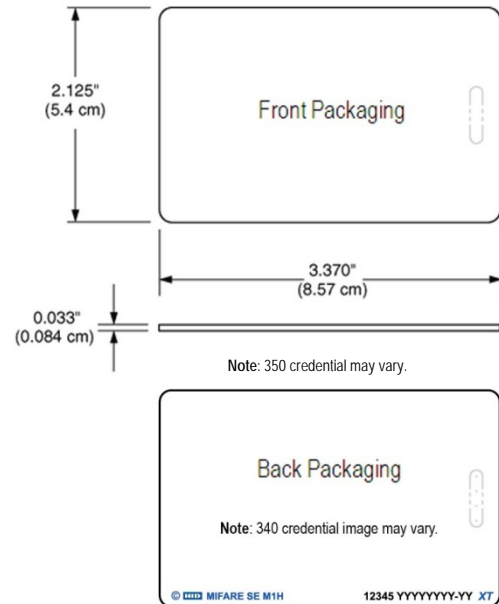*125 kHz Proximity Card Numbering[3] (Select one option)*
- ☐ **M** - Sequential Matching Encoded/Printed (Inkjetted)
- ☐ **N** - No Printed Card Numbering
- ☐ **S** - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted)
- ☐ **R** - Random Encoded/Non-Matching Sequential Printed (Inkjetted)
- ☐ **A** - Sequential Matching Encoded/Printed (Engraved)[4]
- ☐ **B** - Sequential Encoded/Sequential Non-Matching Printed (Engraved)[4]
- ☐ **C** - Random Encoded/Non-Matching Sequential Printed (Engraved)[4]

Option - Custom Artwork[1]
- ☐ _____ (Specify Artwork Number - Refer to the Custom Artwork forms for new artwork)

Enter your final card options from check boxes above. Example: 3506PGGMNS

Final Part Number						N			-	(Options #)

2.125" (5.4 cm) — Front Packaging

3.370" (8.57 cm)

0.033" (0.084 cm)

Note: 350 credential may vary.

Back Packaging

Note: 340 credential image may vary.

© HID MIFARE SE M1H   12345 YYYYYYYY-YY *XT*

13.56 MHz Card Programming Information