

## iCLASS SE + Other HF Card - 391

Specify Custom Artwork Number<sup>1</sup>

The SIO-Enabled iCLASS with MIFARE Classic or MIFARE DESFire EV1 contactless smart card offers multiple High Frequency technologies to simplify card issuance for diverse systems or migration projects. This card offers maximized compatibility installations that contain iCLASS SE or MIFARE Classic / MIFARE DESFire EV1 credentials.

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

Base Model		ter / PVC*			
0 - 2k Bits (256 Bytes) wi (only available with MIFA	• •				
Card Programming (selection R - iCLASS programmed 2nd Technology programming 2nd Technology 2nd Technology programming 2nd Technology programming 2nd Techno	with Secure Identity Object (SIO), med with Secure Identity Object (SIO)	2.125" (5.4 cm)		Front Packaç	ging
2 <sup>nd</sup> Technology unprogra (HID MIFARE or custom  K - iCLASS programmed 2 <sup>nd</sup> Technology program	with Secure Identity Object (SIO), med with HID MIFARE Classic	0.033" = 0.084 cm)	<b>▼</b>	3.370" (8.57 cm	)
☐ A - iCLASS unprogramm 2 <sup>nd</sup> Technology programm ☐ B - iCLASS unprogramm	sic (option M or N 2nd HF only).  ed for use with iCLASS SE Encoder, med with Secure Identity Object (SIO)  ed for use with iCLASS SE Encoder, mmed for use With iCLASS SE encoder encoding)	(333.3)		Back Packaç	ging
	ed for use with iCLASS SE Encoder, mmed for use with iCLASS SE encoder tom encoding)		½" (H	TIONAL MAGNE ICO/HIGH ENER	RGY - 400001
2 <sup>nd</sup> High Frequency Techn	Bytes (only available with iCLASS 2k bits) ytes	•	1	12345  Card ID Number  Y-YY = Sales Ord	12345 YY
Front Packaging (select o G - Plain White with Glos C - Custom Artwork with					
1 - Plain White with Glos					



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.	iCLASS SE Card Numberi	• ,	. ,						
S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted) <sup>5</sup> R - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)         B - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)         C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)         Stot 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.         ☑** High Frequency Technology Card Numbering³ (select one option)         M * Sequential Encoded/Printed (Inkjetted) <sup>5</sup> N * No Printed Card Numbering         S * Sequential Encoded/Sequential Non-Matching Printed (Inkjetted) <sup>5</sup> R * Random Encoded/Non-Matching Sequential Printed (Laser Engraved)         Detail Encoded/Sequential Non-Matching Printed (Laser Engraved)         Q * Sequential Encoded/Sequential Printed (Laser Engraved)         Option * Custom Artwork*         C * Random Encoded/Non-Matching Sequential Printed (Laser Engraved)         Option * Custom Artwork*         (* Specify Artwork Number * Refer to the Custom Artwork Forms for new artwork)         Enter your final card options from the above selections. Example: 3914RNGCMNM         Final Part Number       N	_		(Inkjetted) <sup>6</sup>						
R - Random Encoded/Non-Matching Sequential Printed (Inkjetted) <sup>5</sup> A - Sequential Matching Encoded/Sequential Printed (Laser Engraved) B - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved) C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)  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  Put High Frequency Technology Card Numbering <sup>3</sup> (select one option) M - Sequential Matching Encoded/Printed (Inkjetted) <sup>5</sup> S - Sequential Matching Encoded/Printed (Inkjetted) <sup>5</sup> S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted) <sup>5</sup> S - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved) C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved) C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved) C - Random Encoded/Sequential Non-Matching Printed (Laser Engraved) C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved) C - Random Encoded/Sequential Non-Matching Printed (Laser Engraved) C - Random Encoded/Sequential Non-Matching Sequential Printed (Laser Engraved) C - Random Encoded/Sequential Non-Matching Sequential Printed (Laser Engraved) C - Random Encoded/Sequential Printed (Lase	_	-							
A - Sequential Matching Encoded/Printed (Laser Engraved)   B - Sequential Encoded/Sequential Nor-Matching Printed (Laser Engraved)   C - Random Encoded/Nor-Matching Sequential Printed (Laser Engraved)   Side Punch     MPORTANT: 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     M - Sequential Matching Encoded/Printed (Inkjetted) <sup>5</sup>     N - No Printed Card Numbering <sup>2</sup> (select one option)     M - Sequential Matching Encoded/Printed (Inkjetted) <sup>5</sup>     R - Random Encoded/Nor-Matching Sequential Printed (Inkjetted) <sup>5</sup>     A - Sequential Encoded/Sequential Nor-Matching Printed (Inkjetted) <sup>5</sup>     A - Sequential Encoded/Nor-Matching Sequential Printed (Laser Engraved)     C - Random Encoded/Nor-Matching Sequential Printed (Laser Engraved)     C - Random Encoded/Nor-Matching Sequential Printed (Laser Engraved)     Option - Custom Artwork     Specify Artwork Number - Refer to the Custom Artwork Forms for new artwork     Specify Artwork Number - Refer to the Custom Artwork Forms for new artwork     Specify Artwork Number - Refer to the Custom Artwork Forms for new artwork     CLASS SE Card Programming Information     Format Number   Field Name(s)     e.g. Facility Code   Value     CTY   Encoded Start Number   Encoded Stop Number     Printed Start Number   Printed Stop Number     Encoded Start Number   Encoded Stop Number	_		-						
B - Sequential Encoded/Non-Matching Printed (Laser Engraved)  C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)  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  M - Sequential Matching Encoded/Printed (Inkjetted) <sup>5</sup> N - No Printed Card Numbering  S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted) <sup>5</sup> R - Random Encoded/Non-Matching Sequential Printed (Inkjetted) <sup>5</sup> A - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted) <sup>5</sup> A - Sequential Encoded/Non-Matching Sequential Printed (Laser Engraved)  B - Sequential Encoded/Non-Matching Sequential 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: 3914RNGCMNM  Final Part Number  Format Number  Field Name(s)  o,g. Facility Code  QTY  Encoded Start Number  Printed Start Number  Printed Stop Number  2nd 13.56 MHz technology Card Programming Information  Format Number  Field Name(s)  o,g. Facility Code  QTY  Encoded Start Number  Encoded Stop Number  Encoded Stop Number  Encoded Stop Number					5				
C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)   Slot Punch     MPORTANT: 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     ★ N - No Slot Punch     ★ High Frequency Technology Card Numbering³ (select one option)     ★ M - Sequential Matching Encoded/Printed (Inkjetted)³     ★ N - No Printed Card Numbering     ★ S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted)⁵     ★ R - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)     ★ S - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)     ★ S - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)     ★ S - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)     ★ S - Sequential Encoded/Sequential Printed (Laser Engraved)     ★ S - Sequential Encoded/Sequential Printed (Laser Engraved)     ★ S - Sequential Encoded/Sequential Printed (Laser Engraved)     ★ S - S - S - S - S - S - S - S - S - S	_		_						
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.									
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 Stot Punch  ☑ High Frequency Technology Card Numbering³ (select one option)  M - Sequential Matching Encoded/Printed (Inkjetted)³  N - No Printed Card Numbering  ☐ S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted)⁵  ☐ R - Random Encoded/Non-Matching Sequential Printed (Inkjetted)⁵  ☐ R - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)  ☐ C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)  ☐ C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)  ☐ Doption - Custom Artwork¹  ☐ (Specify Artwork Number - Refer to the Custom Artwork Forms for new artwork)  Enter your final card options from the above selections. Example: 3914RNGCMNM  Final Part Number  ☐ Field Name(s)  ☐ G. Facility Code  ☐ Printed Start Number  ☐ Printed Stop Number  ☐ Printed Start Number  ☐ Printed Start Number  ☐ Printed Stop Number  ☐ Printed Start Number  ☐ Printed Start Number  ☐ Printed Start Number  ☐ Printed Start Number  ☐ Printed Stop Number  ☐ Printed Start Number  ☐ Printed Start Number  ☐ Printed Stop Number  ☐ Printed Start Number  ☐ Printed Start Number  ☐ Printed Start Number  ☐ Printed Start Number  ☐ Printed Stop Number		on-Matching Seque	ential Printed	d (Laser Eng	graved)				
HID recommends using a badge holder to attach this card to a lanyard or badge clip.   N - No Slot Punch    High Frequency Technology Card Numbering³ (select one option)	Slot Punch								
### High Frequency Technology Card Numbering* (select one option)   Mr - 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 Encoded/Printed (Laser Engraved)   B - Sequential Encoded/Printed (Laser Engraved)   C - Random Encoded/Non-Matching Sequential Printed (Laser Engraved)   Option - Custom Artwork*									
M - Sequential Matching Encoded/Printed (Inkjetted) <sup>5</sup> N - No Printed Card Numbering  S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted) <sup>5</sup> R - Random Encoded/Non-Matching Sequential Printed (Inkjetted) <sup>5</sup> A - Sequential Matching Encoded/Printed (Laser Engraved)  B - Sequential Encoded/Sequential Non-Matching Printed (Laser Engraved)  C - Random Encoded/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: 3914RNGCMNM  Final Part Number  Final Part Number  Field Name(s) e.g. Facility Code  Printed Start Number  Printed Start Number  Printed Start Number  Encoded Stop Number  Printed Start Number  Encoded Stop Number  Printed Start Number  Encoded Stop Number  Encoded Stop Number  Encoded Start Number  Encoded Stop Number  Encoded Stop Number  Encoded Start Number  Encoded Stop Number  Encoded Start Number  Encoded Stop Number	N - No Slot Punch								
N - No Printed Card Numbering   S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted) <sup>6</sup>   R - Random Encoded/Non-Matching Sequential Printed (Inkjetted) <sup>5</sup>   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: 3914RNGCMNM   Final Part Number	<b>2</b> <sup>nd</sup> High Frequency Techn	ology Card Numb	ering³ (sel	ect one op	otion)				
S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted) <sup>5</sup> R - Random Encoded/Non-Matching Sequential Printed (Inkjetted) <sup>5</sup> 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: 3914RNGCMNM  Final Part Number  Final Part Number  Field Name(s)  e.g. Facility Code  Printed Start Number  Printed Start Number  Printed Stop Number  Printed Stop Number  Printed Start Number  Encoded Stop Number  Printed Start Number  Encoded Stop Number  Encoded Stop Number  Printed Start Number  Encoded Stop Number  Printed Start Number  Encoded Stop Number  Encoded Stop Number	M - Sequential Matching	Encoded/Printed	(Inkjetted) <sup>5</sup>						
R - Random Encoded/Non-Matching Sequential Printed (Inkjetted) <sup>5</sup> 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: 3914RNGCMNM  Final Part Number  Final Part Number  Options #)  ICLASS SE Card Programming Information  Format Number  Field Name(s) e.g. Facility Code  Printed Start Number  Printed Start Number  Printed Stop Number  Printed Start Number  Encoded Stop Number  Printed Start Number  Encoded Stop Number  Encoded Stop Number  Printed Start Number  Encoded Stop Number  Encoded Stop Number	■ N - No Printed Card Nun	nbering							
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: 3914RNGCMNM Final Part Number  N - (Options #)  ICLASS SE Card Programming Information  Format Number  Field Name(s) e.g. Facility Code  Printed Start Number  Printed Start Number  Printed Stop Number  Printed Stop Number  Printed Start Number  Encoded Stop Number	S - Sequential Encoded/	Sequential Non-Ma	atching Print	ted (Inkjette	:d) <sup>5</sup>				
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: 3914RNGCMNM  Final Part Number  Format Number  Field Name(s) e.g. Facility Code  Printed Start Number  Field Name(s) e.g. Facility Code  Printed Start Number  Field Name(s) e.g. Facility Code  Printed Start Number  Field Name(s) e.g. Facility Code  Format Number  Field Name(s) e.g. Facility Code  Printed Start Number  Encoded Stop Number  Encoded Stop Number  Encoded Stop Number  Encoded Stop Number	R - Random Encoded/N	on-Matching Seque	ential Printed	d (Inkjetted)	5				
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: 3914RNGCMNM  Final Part Number	A - Sequential Matching	Encoded/Printed (	Laser Engra	ved)					
Option - Custom Artwork  (Specify Artwork Number - Refer to the Custom Artwork Forms for new artwork)  Enter your final card options from the above selections. Example: 3914RNGCMNM  Final Part Number  N	■ B - Sequential Encoded/	Sequential Non-Ma	atching Prin	ted (Laser E	Ingrave	d)			
Specify Artwork Number - Refer to the Custom Artwork Forms for new artwork)	C - Random Encoded/N	on-Matching Seque	ential Printed	d (Laser Eng	graved)				
Final Part Number   Field Name(s) e.g. Facility Code   Printed Start Number   Field Name(s) e.g. Facility Code   Printed Start Number   Field Name(s) e.g. Facility Code   Printed Start Number   Printed Stop Number   Prin	Option - Custom Artwork	ı							
Final Part Number   N   -   (Options #)  ICLASS SE Card Programming Information  Format Number   Field Name(s)   e.g. Facility Code   Printed Start Number   Printed Start Number   Printed Stop Number    2nd 13.56 MHz technology Card Programming Information  Format Number   Field Name(s)   Value   QTY   Encoded Start Number   Encoded Stop Number    Format Number   Field Name(s)   e.g. Facility Code   Value   QTY   Encoded Start Number   Encoded Stop Number    Format Number   Encoded Stop Number   Encoded S		(Specify Artwo	k Number -	Refer to the	e Custo	m Artwo	rk Forr	ns for new artwork)	
Format Number  Field Name(s) e.g. Facility Code  Printed Start Number  Printed Start Number  Printed Stop Number  2nd 13.56 MHz technology Card Programming Information  Format Number  Field Name(s) Value QTY Printed Start Number  Printed Stop Number  QTY Encoded Start Number  Encoded Stop Number	Enter your final card option	ons from the abov	e selectio	ns. Examp	le: 391	14RNG0	MNM		
Format Number    Field Name(s) e.g. Facility Code   Printed Start Number   Encoded Stop Number	Final Part Number						N	_	(Options #)
Format Number    Field Name(s) e.g. Facility Code   Printed Start Number   Encoded Stop Number			1						
e.g. Facility Code  Printed Start Number Printed Stop Number  2nd 13.56 MHz technology Card Programming Information  Format Number Field Name(s) e.g. Facility Code  QTY Encoded Start Number Encoded Stop Number	iCLASS SE Card Prog	ramming Inforr	nation						
e.g. Facility Code  Printed Start Number Printed Stop Number  2nd 13.56 MHz technology Card Programming Information  Format Number Field Name(s) e.g. Facility Code  QTY Encoded Start Number Encoded Stop Number									
2nd 13.56 MHz technology Card Programming Information  Format Number  Field Name(s) e.g. Facility Code  QTY  Encoded Start Number  Encoded Stop Number	Format Number		ode	Value		QTY		Encoded Start Number	Encoded Stop Number
Format Number  Field Name(s) Value QTY Encoded Start Number Encoded Stop Number e.g. Facility Code	HID Elite ICE #							Printed Start Number	Printed Stop Number
Format Number  Field Name(s) Value QTY Encoded Start Number Encoded Stop Number e.g. Facility Code									
Format Number  Field Name(s) Value QTY Encoded Start Number Encoded Stop Number e.g. Facility Code	2nd 12 E6 MUz toobno	logy Cord Brog	rommina	Informa	tion				
e.g. Facility Code	Z" 13.56 WITZ LECTING	logy Card Prog	ramming	Imorma	uon				
HID Elite ICE #  Printed Start Number  Printed Stop Number	Format Number			Value		QTY	Encoded Start Number Encoded Stop Number		Encoded Stop Number
HID Elite ICE # Printed Start Number Printed Stop Number									
	HID Elite ICE #							Printed Start Number	Printed Stop Number

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

<sup>&</sup>lt;sup>2</sup> Cards ordered with plain white front and back packaging, or custom artwork, will still have a small HID logo HID and reference number printed in the lower left-hand corner and a slot punch target printed 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.

<sup>&</sup>lt;sup>5</sup> Please note that cards shipped within the Americas are always laser-engraved. Inkjetted option is not available for these cards.

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