



# CREDENTIAL ORDER FORM

## CONTACT INFORMATION

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Company Name: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

## PRODUCT SELECTION *(check one)*

<b>125-kHz Proximity</b> <b>Pyramid Series Proximity<sup>®</sup> Supported<sup>1</sup></b> <input type="checkbox"/> PSC-1 <input type="checkbox"/> PSI-4 <input type="checkbox"/> PSM-2P <input type="checkbox"/> PSM-2S <input type="checkbox"/> PSK-3 <input type="checkbox"/> PDT-1 <input type="checkbox"/> WRT-2+ <input type="checkbox"/> WRT-4+			<b>Certain AWID Proximity Protocols Supported<sup>2</sup></b> <input type="checkbox"/> PSC-1-A <input type="checkbox"/> PSI-4-A <input type="checkbox"/> PSM-2P-A <input type="checkbox"/> PSM-2S-A <input type="checkbox"/> PSK-3-A <input type="checkbox"/> PDT-1-A <input type="checkbox"/> WRT-2-A <input type="checkbox"/> WRT-4-A			<b>Certain HID<sup>®</sup> Proximity Protocols Supported<sup>3</sup></b> <input type="checkbox"/> PSC-1-H <input type="checkbox"/> PSI-4-H <input type="checkbox"/> PSM-2P-H <input type="checkbox"/> PSM-2S-H <input type="checkbox"/> PSK-3-H <input type="checkbox"/> PDT-1-H <input type="checkbox"/> WRT-2-H <input type="checkbox"/> WRT-4-H			<b>13.56-MHz MIFARE<sup>®</sup> Smartcard Classic</b> <b>Delta<sup>®</sup> Smartcard 1K-byte Memory</b> <input type="checkbox"/> DC1-1 <input type="checkbox"/> DM1-3 <input type="checkbox"/> DM1-3S <input type="checkbox"/> DK1-3 <input type="checkbox"/> DK1-3_HEX_Blank <input type="checkbox"/> WRT-2+S1 <input type="checkbox"/> WRT-4+S1			<b>Delta<sup>®</sup> Smartcard 4K-byte Memory</b> <input type="checkbox"/> DC4-1 <input type="checkbox"/> DM4-3 <input type="checkbox"/> DM4-3S <input type="checkbox"/> DK4-3 <input type="checkbox"/> WRT-2+S4 <input type="checkbox"/> WRT-4+S4		
<b>433-MHz Long Range</b> <b>Ranger<sup>®</sup> Receivers &amp; Transmitters</b> <input type="checkbox"/> WRT-2+ <input type="checkbox"/> WRT-4+ <input type="checkbox"/> WRT-2M			<b>2.4-GHz Mobile</b> <b>CONEKT<sup>®</sup> Mobile Smartphone Credentials</b> <input type="checkbox"/> CMC-2			<b>13.56-MHz MIFARE<sup>®</sup> DESFire<sup>®</sup> EV1 and EV2</b> <b>Delta<sup>®</sup> Smartcard 2K-byte Memory</b> <input type="checkbox"/> DE2  <b>CONEKT<sup>®</sup> Smartcard 2K-byte Memory</b> <input type="checkbox"/> CSC-2 <input type="checkbox"/> CSK-2 <input type="checkbox"/> CSM-2P <input type="checkbox"/> CSM-2S								

## PROGRAMMING DETAILS

26-bit Wiegand:

Yes Facility Code: \_\_\_\_\_ ID Range: \_\_\_\_\_  
 No

Other Format *(if applicable)*:

Format: \_\_\_\_\_ Facility Code: \_\_\_\_\_ ID Range: \_\_\_\_\_ Other: \_\_\_\_\_

## CARD NUMBERING

- Sequential Matching Internal/External
- No External Card Numbering
- Sequential Internal/Sequential Non-Matching External

If non-matching selected:

Internal Card Number Start: \_\_\_\_\_ Stop: \_\_\_\_\_

External Card Number Start: \_\_\_\_\_ Stop: \_\_\_\_\_

**MAXSecure™<sup>4</sup>**

Enabled:

- Yes                                      If yes, specify MAXSecure™ codes to be supported: \_\_\_\_\_
- No

**CARD MARKING FOR PHYSICAL CREDENTIALS**

NOTE: If this section is not completed, Farpointe will proceed as if no preference is selected.

- No Preference (*typically results in quickest lead time*)
- Laser
- Inkjet

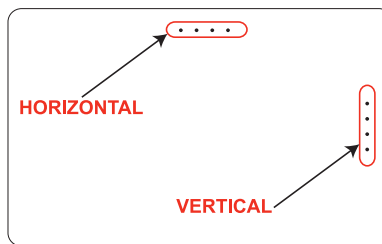
**CUSTOM ARTWORK<sup>5</sup>**

- Yes                                      If yes, specify custom credential number, if applicable: \_\_\_\_\_
- No

**SLOT PUNCH (if applicable)**

NOTE: Slot-punch only available for PVC printable credentials.

- Yes                                      If yes,  Horizontal  Vertical
- No



**NOTES:**

- 1 Examples of supporting readers include, but are not limited to, P-300, P-400, P-500, and P-640.
- 2 Examples of supporting readers may include, but are not limited to, SP-6820, Sr-2400, and kP-6840.
- 3 Examples of supporting readers may include, but are not limited to, ProxPoint®Plus, ThinLine II®, and miniProx®.
- 4 **MAXSecure** – MAXSecure is a programming feature that integrates a high-security handshake, or code, between card, tag and reader. MAXSecure can be used to increase the security of any data format, including the industry standard 26-Bit Wiegand format, custom Wiegand formats, as well as the ABA Track II magnetic stripe format. Please refer to the MAXSecure Code Request Form (P/N: 01590-001) for more information, or call Farpointe Data.
- 5 **Custom Artwork** – a URL, short sentence or small logo may be laser etched or printed on most physical credentials, or virtually “printed” on mobile credentials. Please refer to the Private Label Form (P/N: 01702-003) for more information, or call Farpointe Data.

Farpointe Data reserves the right to change specifications without notice.

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