

FPISO - FlexPass Imageable Card

Standard Part No.: FPISO-SSSCNA-0000

Description: 125 kHz, white glossy finish front, white glossy finish with Indala logo back, marking on standard location, no slot punch, no magstripe, no artwork

FPISO S S S C N A 0000

BASE MODEL NUMBERS

PROGRAMMING

FRONT GRAPHICS

BACK GRAPHICS

MARKING POSITION

SLOT PUNCH

MAGNETIC STRIPE OPTION

CUSTOM FILE NO

BASE MODEL NUMBERS

- FPISO** FlexISO® Proximity Card
- FPWGD** FlexISO Proximity and Wiegand Combination Card
- FPIXT** FlexISO XT Composite Proximity Card

PROGRAMMING

- S** = Standard, Programmed, Low Frequency 125 kHz - exact coding standard, with no gaps or over-runs
(Specify Format Number, Facility Code, and ID Range)
- N** = Not Programmed, Low Frequency 125 kHz (Blank/Programmable)

FRONT GRAPHICS

- S** = Standard white glossy finish, suitable for video imaging
- C** = Custom (Artwork on file or new)

BACK GRAPHICS

- S** = Standard white glossy finish with Indala logo, card marking (Sales Order & matching internal ID number), suitable for dye sublimation imaging in most areas
- C** = Custom (Artwork on file or new)

MARKING POSITION

Note: Standard Marking is Label Code E153, which is Sales Order number & matching 5 digit internal ID number, is used unless otherwise specified.

C = Position 3/Standard Location (Back Side/Lower Right Corner)

Note: Inkjet marking is surface printed and, therefore is not to be considered permanent.

In some cases Laser etching will replace inkjet marking. Laser etching is permanent in most applications.

SLOT PUNCH

- N** = None
- V** = Vertical (portrait orientation) - Unavailable for FPWGD
- H** = Horizontal (landscape orientation)

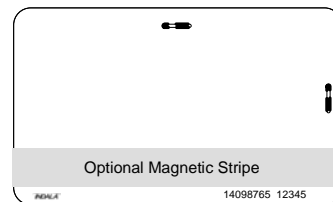
MAGNETIC STRIPE OPTION

- A** = No Magstripe
- B** = Standard Magstripe (3-track, high coercivity, 4000 oersted)

Other Magstripe options are available as special orders.
Call Customer Service for special order minimums and lead times)

CUSTOM FILE NUMBER (4 Characters - Factory Assigned)

0000 = No Artwork (Call your Customer Service Representative for new artwork)



Position C