



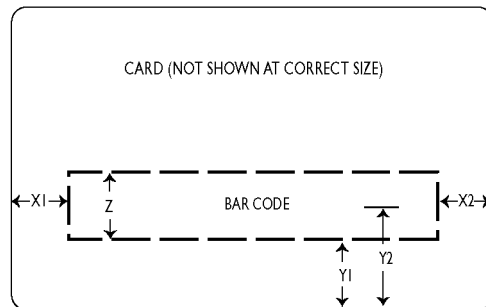
BAR CODE SPEC SHEET

1. BAR CODE IS: VISIBLE INFRARED
2. SYSTEM MANUFACTURER: CINCINNATI KRONOS FEDERALAPD AMANO INFOTRONICS
 NORTHERN COMPUTERS ICI OTHER: _____
PLEASE NOTE: BAR CODES WILL BE PRINTED AT THE LOWEST DENSITY THAT WILL FIT IN THE ALLOTTED AREA.
3. TYPE OF READER: WAND SWIPE INSERT
4. TYPE OF BAR CODE: CODE 3 OF 9 (C-39) INTERLEAVED 2 OF 5 (I-25) CODABAR OTHER: _____
5. OVER THE BAR CODE, THERE SHOULD BE A SECURITY BACK (COVERS ENTIRE BACK OF CARD)
[OR] SECURITY PATCH: STANDARD 1 1/16" X 2 7/8" [OR] OTHER SIZE: _____
(NON-STANDARD SIZES REQUIRE SPECIAL SET-UP & PLATE CHARGES)
COLOR: RED BLACK
6. SEQUENTIAL NUMBERING? NO YES: FRONT BACK
7. FACILITY CODE? NO YES (SPECIFY): _____
8. BAR CODE DATA INFORMATION: WITH ALL NUMBERS IN PLACE (INCLUDING SEQUENTIAL NUMBERS WITH LEADING ZEROES, CONSTANTS, FACILITY CODES, ETC.) FILL IN THE STARTING AND ENDING NUMBERS FOR THIS ORDER. PLEASE MAKE SURE TO WRITE DOWN CORRECT NUMBER OF DIGITS. SEE EXAMPLES ON BACK.

FROM: _____

TO: _____

BAR CODE PLACEMENT:



9. ACCORDING TO THE MANUFACTURERS SPECIFICATIONS, PLEASE INDICATE THE FOLLOWING DIMENSIONS:
X1 (DISTANCE FROM LEFT EDGE OF CARD TO BEGINNING OF BAR CODE): _____
X2 (DISTANCE FROM RIGHT EDGE OF BAR CODE TO RIGHT EDGE OF CARD): _____
Y1 (DISTANCE FROM BOTTOM OF CARD TO BOTTOM OF BAR CODE): _____
[OR] Y2 (DISTANCE FROM BOTTOM OF CARD TO CENTER OF BAR CODE): _____
Z (HEIGHT OF BAR CODE): _____

10. SPECIAL INSTRUCTIONS _____

IF YOU HAVE A SAMPLE CARD, PLEASE SEND IT WITH THIS SPECIFICATION.

11. SIGNED _____ DATE _____

EXAMPLES: FOR A CARD ORDER OF 500, WITH CONSECUTIVE NUMBERS STARTING AT 1, THE NUMBERS WOULD LOOK LIKE THIS:

CINCINNATI FORMAT:

FROM: 00000000001
TO: 00000000500

KRONOS FORMAT:

FROM: 00000000013232000
TO: 00000005003232000

Note: lead-in field in position 1; badge (sequential) number in positions 2 - 10; company code in positions 11 - 14; restriction codes in positions 15 - 17

FEDERAL APD FORMAT:

FROM: 01230001
TO: 01230500

Note: Facility code in positions 1 - 4; badge (sequential) number in positions 5 - 8