



### 125 KHz Prox Credential Format Specifications

FORMAT CODE	ISSUER	FACILITY CODE RANGE	CARD SERIAL NUMBER RANGE
<b>26 BITS</b>			
H10301	HID	0-255	0-65,535
H10312	HID	None	16,777,215
40134	Indala	0-255	0-65,535
AWID26	AWID	0-255	0-65,535
Pyramid26	Farpointe	0-255	0-65,535
<b>27 BITS</b>			
H10307	HID	0-8191	0-16,383
<b>32 BITS</b>			
H10313Q	HID32 CARD NUMBER & FACILITY CODE	0-1023	0-2,097,151
I11201	INTERCON SECURITY LIMITED	0-8,191	0-32,767
K11101	KANTECH	0-511	0-65,535
Quadrakey	Honeywell	None	0-4,294,967,295
<b>33 BITS</b>			
D10202	DSX	0-127 (STANDARD 17)	0-16,777,215
<b>34 BITS</b>			
A14001	ADEMCO	0-255	0-1,048,575
I909482A	ISONAS	0-127	0-131,071
I10001	INTEGRATED ACCESS (IAS) \ GEOFFREY	0-4,095	0-1,048,575
C10001	CardKey	0-8,191 (ISSUE LEVEL: 0-7)	0-65,535
N10002	Honeywell (Northern Computer)	0-65,535	0-65,535
<b>35 BITS</b>			
H5XXXX	HID Corp1000	0-4,095	0-1,048,575
<b>36 BITS</b>			
C10202	Continental	0-65,535	0-65,535

C15001	KeyScan/Cardac (Fixed Field 900)	0-255	0-65,535
S12906	Simplex	0-255 (STANDARD 17)	0-16,777,215
<b>37 BITS</b>			
H10302	HID	None	0-34,359,738,367
H10304	HID	0-65,535	0-524,288
H10320	HID	None	99,999,999
S10401	AMAG	0-63 (default 9)	0-535,870,911
P10004	PCSC	0-16,383	0-262,143
A10202	ANDOVER CONTROLS	0-4,095	0-524,287
I10601	IDENTICARD	0-8,191	0-131,071
S10701	SOFTWAREHOUSE	0-1,023	0-65,535
<b>40 BITS</b>			
AWID40	AWID	0-1023	0-268,435,455
P10001	PCSC	0-4,095	0-65,535
<b>48 BITS</b>			
Corp "2000"	HID	0-4,194,303	0-8,388,607
<b>50 BITS</b>			
AWID50	AWID	0-65,535	0-4,294,967,295
<b>64 BITS</b>			
H10309	HID64	None	184,467,440,737,095
<b>PROX READ ONLY</b>			
TK4100/4102	64 BITS	-	-
EM4200	64-128 BITS	-	-
PAXTON	for PN=692-500-US	-	-

We can produce virtually any RFID card format. Please inquire for additional variations & options.

Ver 6.16.22

**Call Plastic Card ID at 866-275-1514**