

Note: Tag Transmits the preamble and all 44 bits but commercial RFID receivers only output weigand data for the last 26-37 bits (dependent on card format).

Note:

Bits used for even parity calculation are underlined in blue.

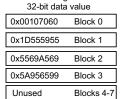
Odd parity bits are underlined in red.

Manchester Data Conversion Example

Programming a T5557/5567 read / write card to emulate a HID 26-bit 125 Khz RFID Card using FSK modulation

44-bit FSK=0x02006C6384A Facility Code = 0x63 Card No. = 0x1C25 Format - H10301 26-bit

HID Card Data



T55x7 registers

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