

Support Information

Technical Competence Center: Access

Date: 19.09.2014



Supported interface for the 500 series proximity card readers

00	32 bit Weigand - 52us/100us
02	- 32 bit Weigand - 100us/400us
04	- 34 bit Weigand
0E	- 25 bit plus end parity. Other parity in card data. Weigand
12	- 26 bit Weigand
24	- 36 bit Weigand
47	10 char mag stripe (5 s/c 5 c/n site code check = disabled output in dec)
4D	As 4E but user number is pos 24 to 9
4E	10 char mag stripe (5s/c 5c/n output in dec Nr. 6xx xxx)
4F	10 char mag stripe (5 s/c 5 c/n site code check = enabled output in dec)
59	- 48 bit Cotag/Weigand
60	ASCII 8/10 card No. characters with NO CR/LF terminator
64	ASCII 8/10 card No. characters with CR/LF terminator
6A	ASCII (10 data chars: 5 s/c, 5 c/n +CR/LF terminator)
BE	ABA
BD	- ABA Bewator
BC	BClink

If you have any questions, please contact our Technical Support Centre.
Contact details can be found on our website:

<http://www.siemens.com/securityproducts>