

## Access 7 C Configuration

Conf_number	W/CD	Datalength	Parity	Invert ID	Re-read	Buzzer and LED	PIN length	RS485 addr	RS232/USB	Timings			
										1	2	3	4
<b>7 CW/C2</b>	Wiegand	66-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	640	640	640	640
<b>7 CD</b>	CD	64-bit	on	off	3 sec	8		0	Format 1	70	270	130	150
<b>7 CW 26b</b>	Wiegand	26-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	100	2100	100	2100
<b>7 CW s</b>	Wiegand	66-bit	on	off	1 sec	8	8 bits, beep on	0	Format 1	500	500	500	500
<b>Conf_1</b>	Wiegand	37-bit	on	off	3 sec	8	6 bits, beep off	0	Format 2	500	500	500	500
<b>Conf_2</b>	Wiegand	66-bit	on	off	3 sec	8	4 bits, beeb on	0	Format 1	500	500	500	500
<b>Conf_3</b>	Wiegand	34-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	80	1000	80	1000
<b>Conf_4</b>	Wiegand	26-bit	on	off	3 sec	8	26 bits, beep on	0	Format 1	100	2000	100	2000
<b>Conf_5</b>	Wiegand	26-bit	on	off	3 sec	8	4 bits, beeb on	0	Format 1	100	1000	100	1000
<b>Conf_6</b>	Wiegand	26-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	100	1000	100	1000
<b>Conf_7</b>	Wiegand	34-bit	on	off	3 sec	8	off	0	Format 1	100	1000	100	1000
<b>Conf_8</b>	CD	BCD 10	on	off	3 sec	8		0	Format 1	70	530	210	320
<b>Conf_9</b>	CD	BCD 13	on	off	3 sec	8		0	Format 1	110	700	300	400
<b>Conf_10</b>	Wiegand	34-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	500	500	500	500
<b>Conf_11</b>	Wiegand	34-bit	on	off	3 sec	8	off	0	Format 1	500	500	500	500
<b>Conf_12</b>	Wiegand	32-bit	off	off	3 sec	8	8 bits, beep on	0	Format 1	100	1000	100	1000
<b>Conf_13</b>	Wiegand	34-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	70	940	70	940
<b>Conf_14</b>	Wiegand	66-bit	on	off	3 sec	8	off	0	Format 1	70	940	70	940
<b>Conf_15</b>	Wiegand	26-bit	on	off	3 sec	2	off	0	Format 1	100	1000	100	1000
<b>Conf_16</b>	CD	40-bit	on	off	3 sec	2	4 bits, beeb on	0	Format 1	50	250	170	110
<b>Conf_17</b>	Wiegand	58-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	70	940	70	940
<b>Conf_18</b>	Wiegand	50-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	70	940	70	940
<b>Conf_19</b>	Wiegand	66-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	100	900	100	900
<b>Conf_20</b>	Wiegand	32-bit	off	off	3 sec	8	8 bits, beep on	0	Format 1	640	640	640	640
<b>Conf_21</b>	Wiegand	32-bit	off	off	1 sec	8	8 bits, beep on	0	Format 1	70	2000	70	2000
<b>Conf_22</b>	Wiegand	32-bit	off	off	3 sec	6	8 bits, beep on	0	Format 1	70	2000	70	2000
<b>Conf_23</b>	Wiegand	34-bit	on	off	3 sec	9	off	0	Format 1	100	1000	100	1000
<b>Conf_24</b>	Wiegand	34-bit	on	off	3 sec	0	off	0	Format 1	100	1000	100	1000
<b>Conf_25</b>	Wiegand	32-bit	off	off	3 sec	8	8 bits, beep on	0	Format 1	70	2000	70	2000
<b>Conf_26</b>	CD	BCD 13 16 LZ	on	off	3 sec	6	4 bits, beeb on	0	Format 1	150	850	420	420
<b>Conf_27</b>	Wiegand	32/56/64-bit	off	off	1 sec	8	8 bits, beep on	0	Format 1	100	2000	100	2000

<b>Conf_28</b>	CD	64-bit	on	off	3 sec	0		0	Format 1	70	270	130	150
<b>Conf_29</b>	Wiegand	34-bit	on	off	0 sec	8	8 bits beep on	0	Format 1	80	1000	80	1000
<b>Conf_30</b>	Wiegand	56-bit	off	off	3 sec	8	8 bits, beep on	0	Format 1	100	2000	100	2000
<b>Conf_31</b>	Wiegand	34-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	100	1000	100	1000
<b>Conf_32</b>	CD	64-bit	on	off	3 sec	9	4 bits, beeb on	0	Format 1	70	270	130	150
<b>Conf_33</b>	Wiegand	34-bit	on	off	3 sec	6	8 bits, beep on	0	Format 1	100	1000	100	1000
<b>Conf_34</b>	Wiegand	66-bit	on	off	3 sec	2	8 bits, beep on	0	Format 1	100	1000	100	1000
<b>Conf_35</b>	Wiegand	26-bit	on	off	3 sec	8	off	0	Format 1	50	2000	50	2000
<b>Conf_36</b>	Wiegand	64-bit	off	off	3 sec	8	8 bits, beep on	0	Format 1	50	2000	50	2000
<b>Conf_37</b>	CD	40-bit	on	off	3 sec	8	8 bits, beep on	0	Format 1	70	270	130	150
<b>Conf_38</b>	Wiegand	32-bit	off	off	3 sec	8	8 bits, beep on	0	Format 1	70	930	70	930

v.1.11