

Program Check Procedure

To check settings on a programmed unit:

- 1 - Power on unit.
- 2 - Click program set button on unit twice (like double click on mouse).
- 3 - Monitor bezel led and check flash codes on table below

	Flash count	Pulse High	Pulse Low	Pulse per dollar	High speed	Disabled	cctalk plain	cctalk 8 bit	lowpower	binary	Credit Hld	No escrow/out
SSP	1											
Pulse	2	ms/10	ms/10	value							3 flash	
MDB	3											
IF 30	4											
IF 31	5											
cctalk	6						1 flash	2 flashes				3 flashes
SIO	7				1 flash	2 flashes						3 flashes
Parallel	8									1 flash		2 flashes
SP 4	9	ms/10	ms/10	value							3 flash	
NS	10											
IF 32	11				1 flash							
spare	12											
spare	13											
spare	14											

For example:

A pulse interface with 50ms high, 100ms low, 2 pulse per dollar will flash as follows 2,5,10,2

A SSP interface will only ever flash once

A cctalk interface with 16 bit checksum, no encryption will flash 6,1

A cctalk interface with 8 bit checksum, no encryption will flash 6,1,2

A Binary interface will flash 8,1

Insert this end first
BV 50

Select interface

Parallel Pulse

Enabled pulse MDB

Select bill disable

\$1 \$50

\$5 \$100

\$10 \$2

\$20

Select pulse options

High speed Low speed

pulse x1 # pulse x16

pulse x2 # pulse x32

pulse x4 # pulse x64

pulse x8 # pulse x128

Select special options

Low power

GA 798 rev 1.2

7.8"
(198mm)

2.6"
(66mm)

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