

INSERT THIS SIDE UP, THIS END FIRST. USE BLACK
FELT-TIPPED INK, FILL OVALS COMPLETELY



<input type="text"/>	Pulse/ Serial	<input type="text"/>	\$1/\$5 Credit Lines	<input type="text"/>
<input type="text"/>	MDB	<input type="text"/>	\$1-20 Credit Lines	<input type="text"/>
<input type="text"/>	RS-232	<input type="text"/>	Always Enabled	<input type="text"/>
<input type="text"/>	Parallel	<input type="text"/>	Hi	<input type="text"/>
<input type="text"/>	Special 1	<input type="text"/>	Special 2	<input type="text"/>

**section
1**

Select
only one
Interface
Type

**section
2**

Pulses
per Dollar
(sum of
selected
values)

<input type="text"/>	64	<input type="text"/>	4	<input type="text"/>
<input type="text"/>	32	<input type="text"/>	2	<input type="text"/>
<input type="text"/>	16	<input type="text"/>	1	<input type="text"/>
<input type="text"/>	8	<input type="text"/>	None	<input type="text"/>

Example:
For 50 ppd, fill
in the ovals for
32, 16, and 2,
(32+16+2 = 50)

Pulse Speed: Slow Fast

Lighted Bezel: Solid On Flashing

**section
3**

**section
4**

Select
Bills to
Enable

<input type="text"/>	Bill 1 (\$1)	<input type="text"/>	Bill 2	<input type="text"/>	(\$5)
<input type="text"/>	Bill 3 (\$10)	<input type="text"/>	Bill 4	<input type="text"/>	(\$20)
<input type="text"/>	Bill 5 (\$50)	<input type="text"/>	Bill 6	<input type="text"/>	(\$100)
<input type="text"/>	Bill 7	<input type="text"/>	Bill 8	<input type="text"/>	
<input type="text"/>	Bill 9	<input type="text"/>	Bill 10	<input type="text"/>	
<input type="text"/>	Bill 11	<input type="text"/>	Bill 12	<input type="text"/>	

Example:
To accept USA
\$1, \$5, and \$10,
fill in the ovals
for Bill 1, Bill2,
and Bill 3.

Security Level: High Low

Insert Direction: Face up,
Left 1st All 4
Ways

**section
5**



This Configuration Card should be printed on standard
copy paper, measuring 6.0 x 2.6 inches (152 x 66 mm).

If printing from a .PDF file, turn off the "shrink to fit"
option in your printer settings for proper scale.



PYRAMID TECHNOLOGIES, INC.

CURRENCY VALIDATION EXPERTS