

PBXGA (ZXLp-E1, ZXLp-E2, ZXLp-E3) Switch Settings

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PBXGA-AA = ZXLp-E1    2MB    8-plane
PBXGA-BA = ZXLp-E2    8MB    24-plane
PBXGA-CA = ZXLp-E3   16MB    24-plane, 24-plane Z-buffer (stereo)
  
```

Change "-xA" to "-xN" for the Windows NT model. (Difference?)

The 4-position switch selects default sweep frequencies. Normally, the switches are read only at initialization. In any case the behavior of the card is determined by the software.

Presented as in the DEC manual:

Switch Identification

```

Stereo   SW SW SW SW   \ Video /
port     1  2  3  4   \ port  /
  
```

----- card -----

Switch settings

Up = Open = 1. Down = Closed = 0.

Switch value	Switch 1 2 3 4	Pixel freq. (MHz)	Resolution	Vertical freq. (Hz)
0	D D D D	130	1280x1024	72
1	U D D D	119	1280x1024	66
2	D U D D	108	1280x1024	60
3	U U D D	104	1152x900	72
4	D D U D	93	1152x900	66
5	U D U D	75	1024x768	70
6	D U U D	74	1024x768	72
7	U U U D	69	1024x864	60
8	D D D U	65	1024x768	60
9	U D D U	50	800x600	72
10	D U D U	40	800x600	60
11	U U D U	32	640x480	72
12	D D U U	25	640x480	60
13	U D U U	135	1280x1024	75
14	D U U U	110	1280x1024	60
15	U U U U	Reserved		