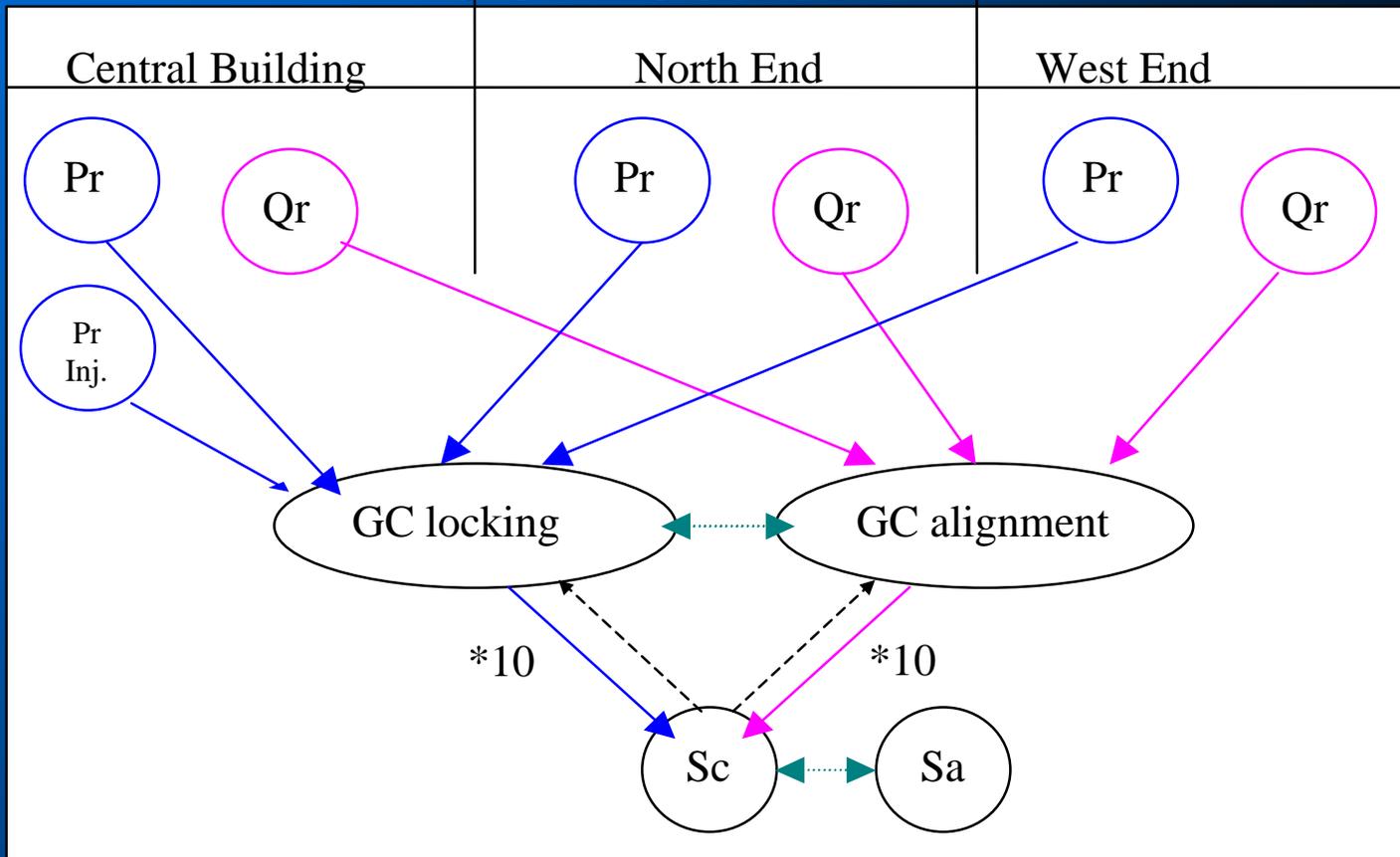
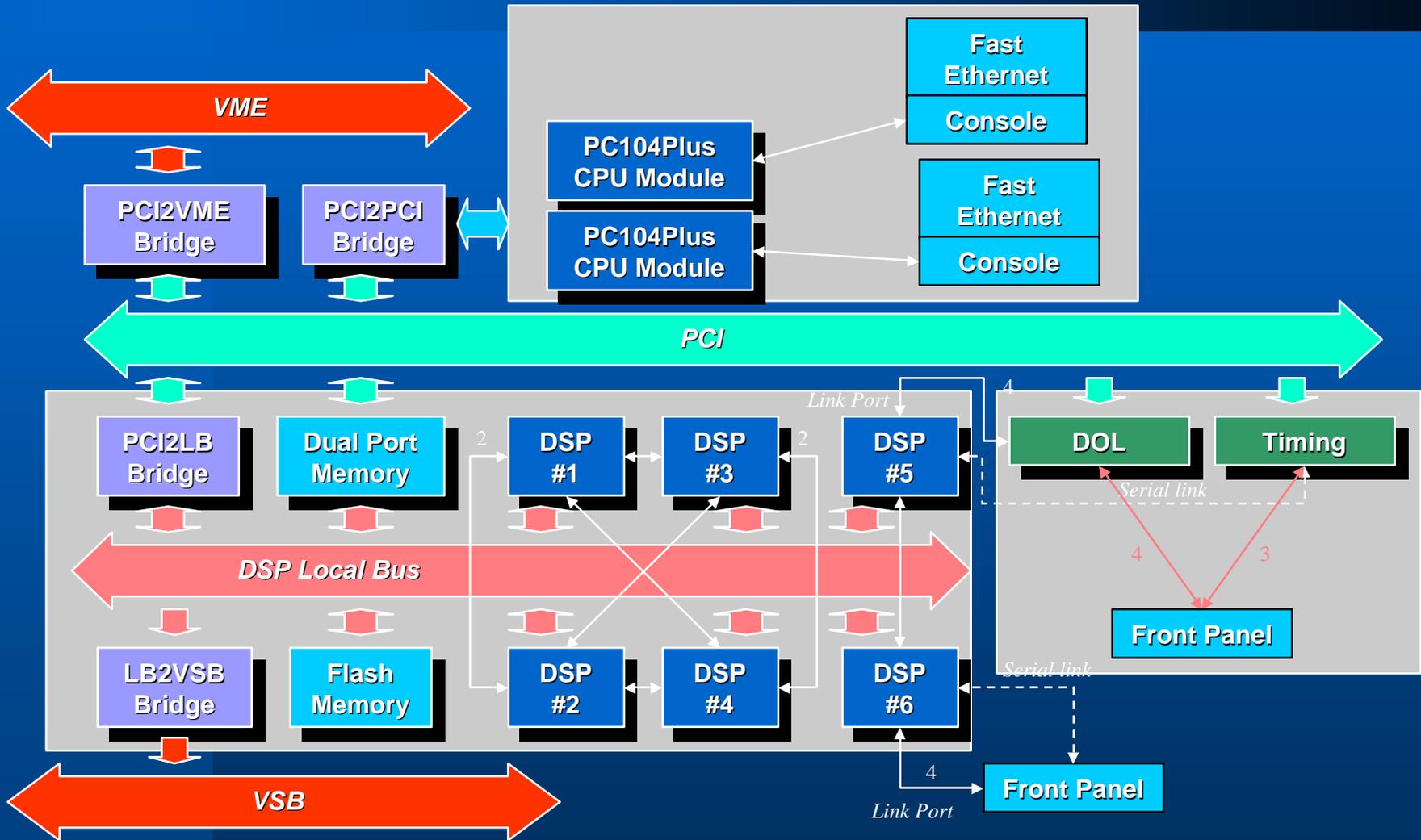


Connections

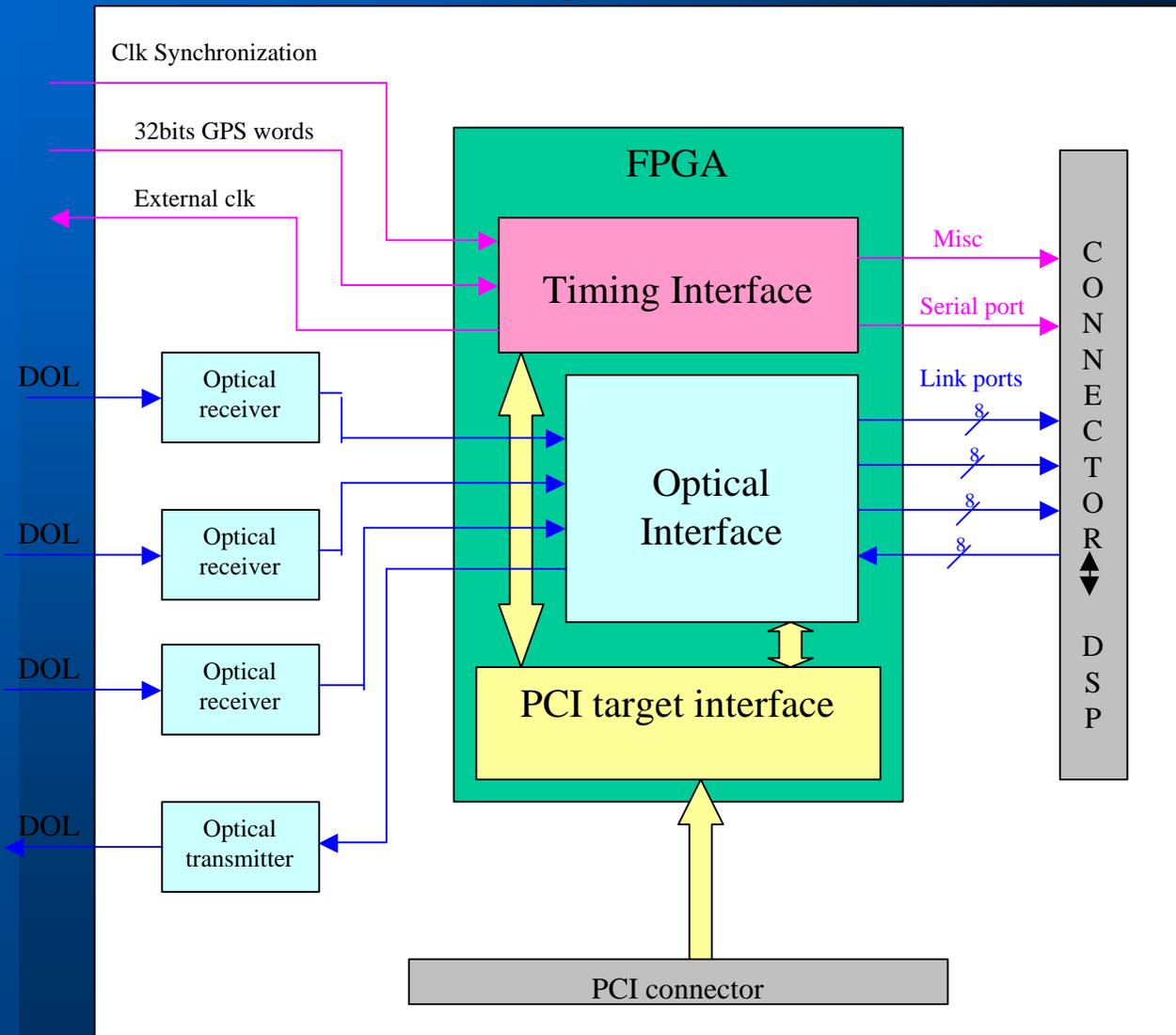


	Timing System	DOL input	DOL output	Local Input	Local output
Photodiode Readout	1	0	1	0	0
Global Control	1	4 (+10?)	10	1	1
Suspension	1	2	0 (1?)	1	1

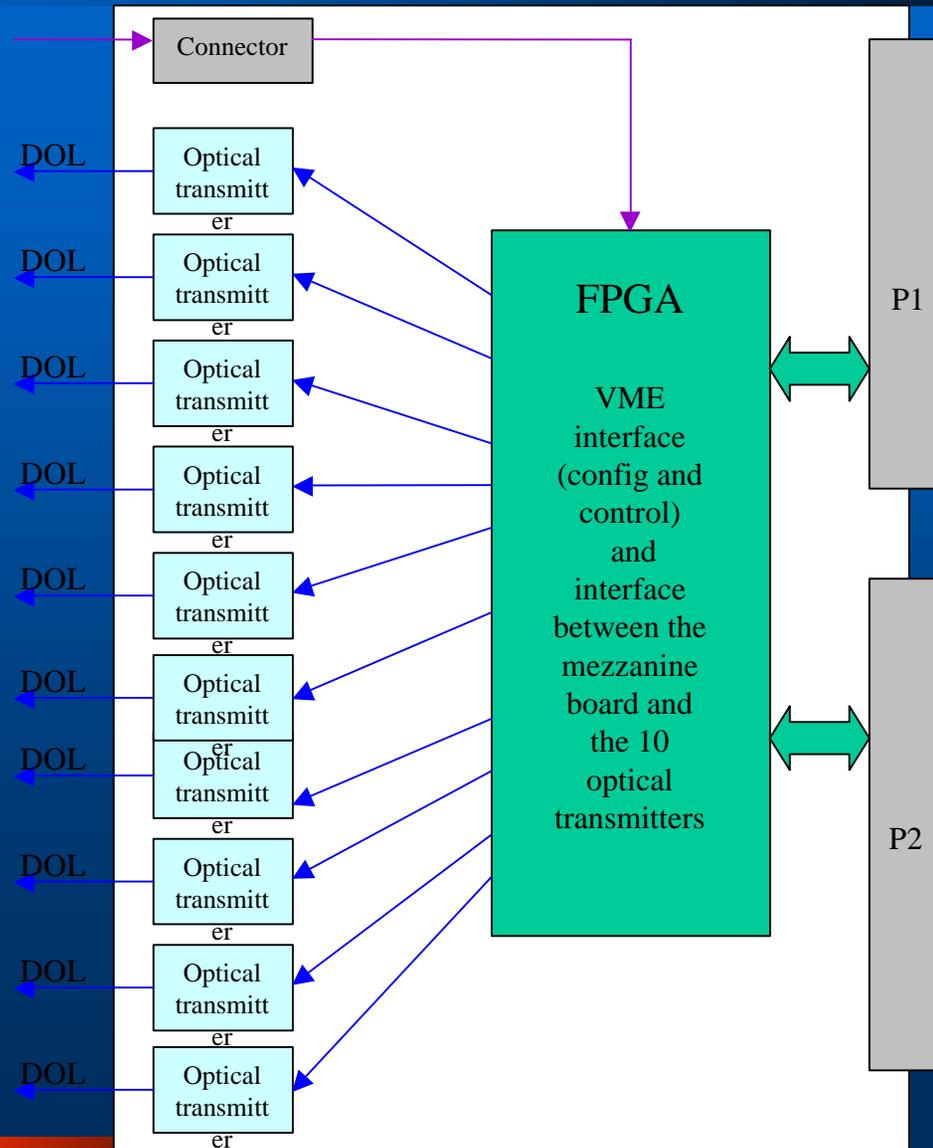
Block Diagram



DOL/Timing mezzanine



DOL Extension (Global Control)



DSP
7 x 14

The diagram shows a VME bus board layout. A light blue rectangle represents the board, with a total width of 14.8 cm and a height of 4 cm. On the left side, a cyan rectangle represents the DSP, measuring 7 x 14. In the center, a dark blue rectangle represents the PC104Plus, measuring 9.5 x 9. On the right side, a light blue rectangle represents the DOL & Timing, measuring 5.5 cm in width. At the bottom, a red rectangle represents the VME Connectors. The board is set against a dark blue background.

14.8 cm

4 cm

PC104Plus
9.5 x 9

DOL
&
Timing

5.5 cm

VME Connectors