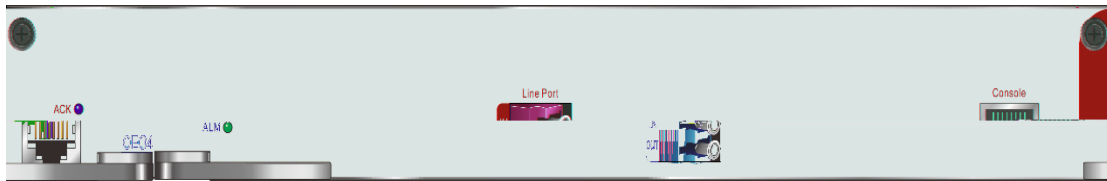


100G Muxponder Card



100G Transponder Card



100G Repeater Card

Accelink

100G Muxponder board can realize 10 channels business. GM can be mapped into OTU2, then a 10 OTU2 can be mapped into OTU4 which mapped FEC decision information will turn into OTU4. At last, the board use the coherent module of line port to realize the long-haul of single wavelength.

100G Transponder boards can support 10 channels 100G business. GM can be mapped into OTU2, then a 10 OTU2 can be mapped into OTU4 which mapped FEC decision information will turn into OTU4. At last, the board use the coherent module of line port to realize the long-haul of single wavelength.

- 100Gb/s in single wavelength, support 9.6Tb/s maximally
- Support OTU framing function
- Integrate HD and SD, support 13.5dB OSNR maximally
- DCF isn't in need
- Conform to the RoHS



Lighting Your Dreams |

Client side
10GE

