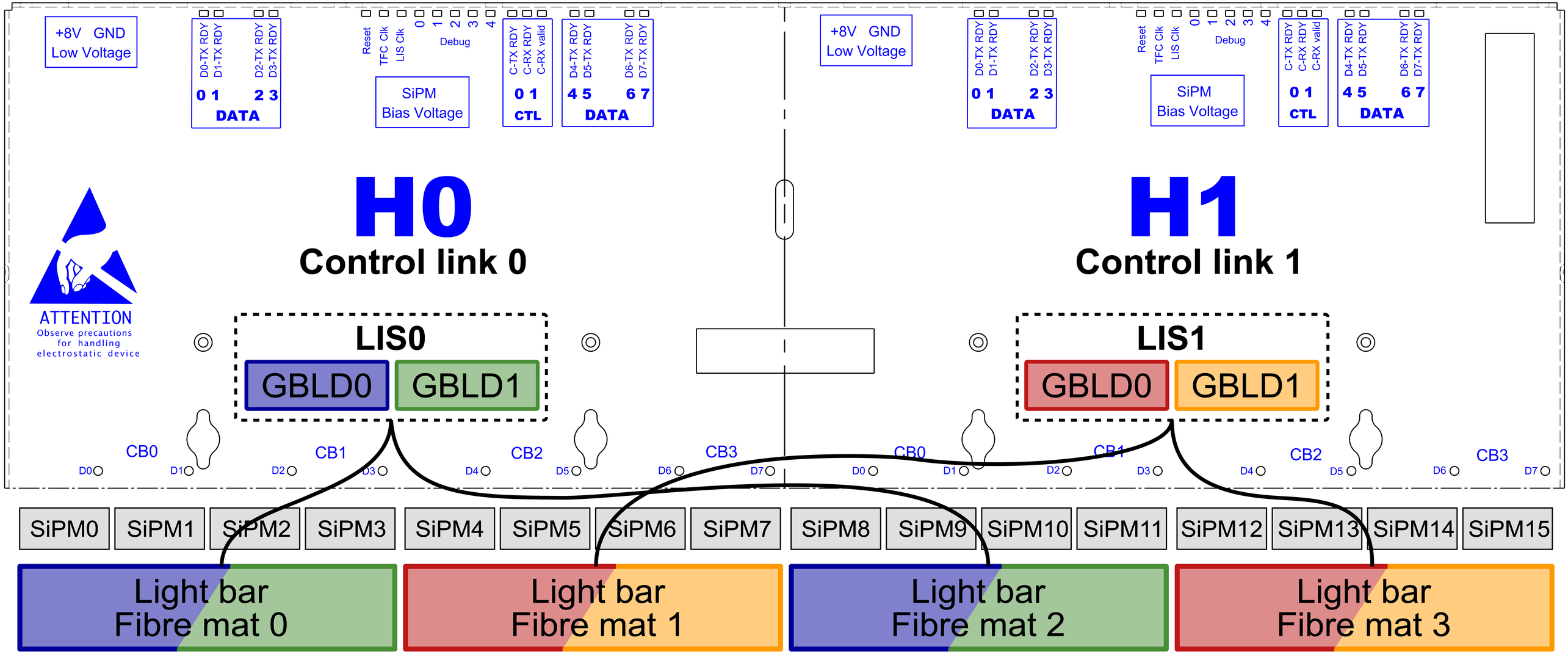
+8V GND
Low Voltage
D0-TX RDY
D1-TX RDY
D2-TX RDY
D3-TX RDY
0 1 2 3
DATA
Reset
TFC Clk
LIS Clk
0 1 2 3 4
Debug
SiPM
Bias Voltage
C-TX RDY
C-RX RDY
C-RX valid
0 1
CTL
D4-TX RDY
D5-TX RDY
D6-TX RDY
D7-TX RDY
4 5 6 7
DATA
H0
Control link 0
H1
Control link 1
ATTENTION
Observe precautions for handling electrostatic device
LIS0
GBLD0
GBLD1
LIS1
GBLD0
GBLD1
CB0
CB1
CB2
CB3
D0 D1 D2 D3 D4 D5 D6 D7
SiPM0 SiPM1 SiPM2 SiPM3 SiPM4 SiPM5 SiPM6 SiPM7 SiPM8 SiPM9 SiPM10 SiPM11 SiPM12 SiPM13 SiPM14 SiPM15
Light bar
Fibre mat 0
Light bar
Fibre mat 1
Light bar
Fibre mat 2
Light bar
Fibre mat 3