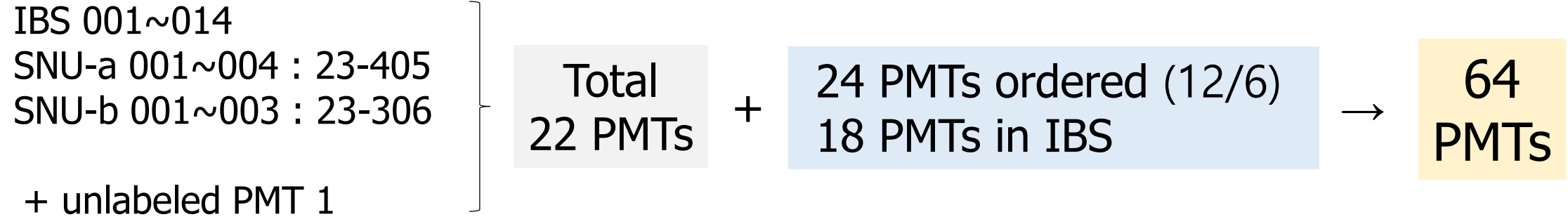


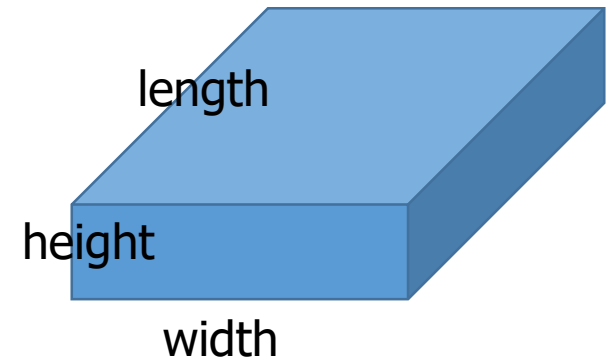
PMT list



Plastic scintillators

(SNU)
 $170 \times 10 \times 5 \text{ [cm}^3\text{]} = 2$
 $100 \times 5 \times 5 \text{ [cm}^3\text{]} = 1$
[length*width*height]

(IBS)
 $250 \times 60 \times 5 \text{ [cm}^3\text{]} = 9$
 $166.4 \times 60 \times 5 \text{ [cm}^3\text{]} = 6$



PMT test (IBS001)

- threshold : 10ch($\sim 5\text{mV}$), HV : 1500V
- Data rate : about 0.5 event / sec

