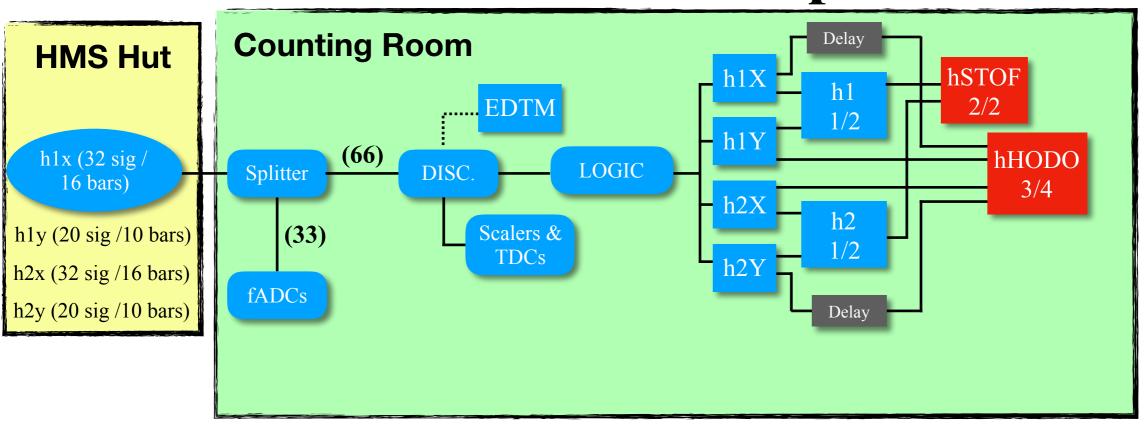
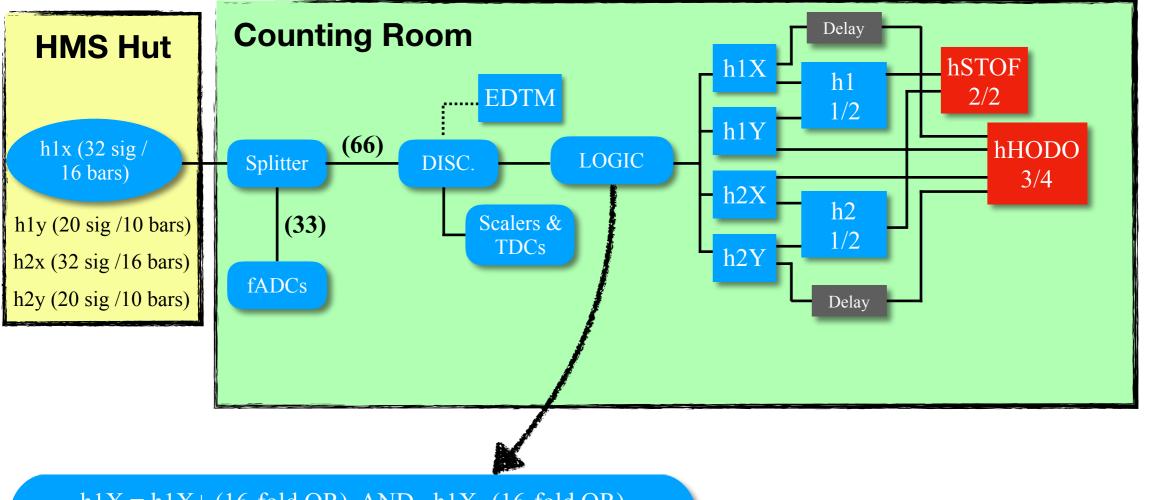
## **HMS Hodoscopes**



## **HMS Hodoscopes**



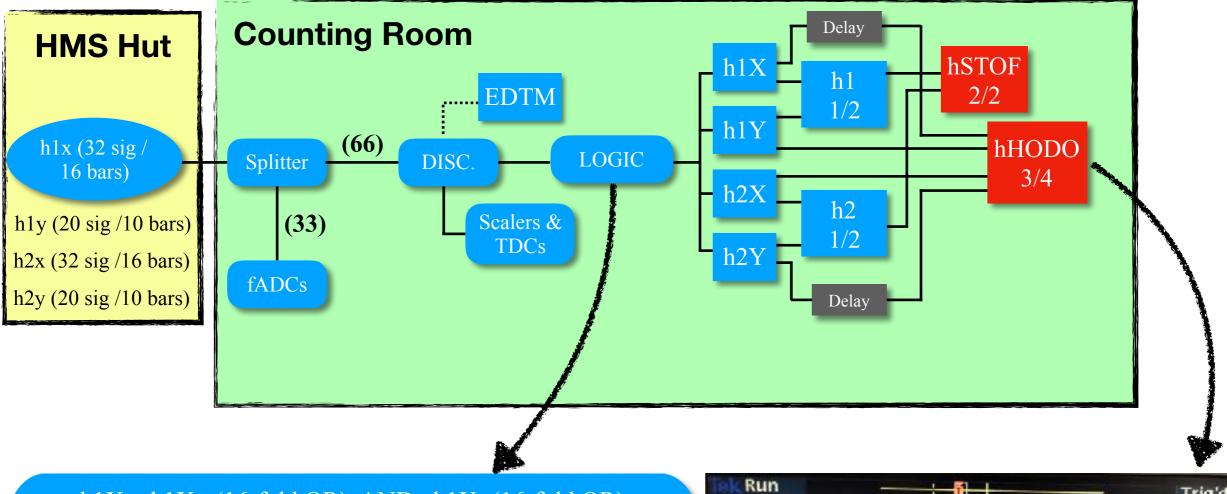
```
h1X = h1X + (16 - fold OR) AND h1X - (16 - fold OR)
```

h1Y = h1Y + (10 - fold OR) AND h1Y - (10 - fold OR)

h2X = h2X + (16 - fold OR) AND h2X - (16 - fold OR)

h2Y = h2Y + (10-fold OR) AND h2Y - (10-fold OR)

## **HMS Hodoscopes**

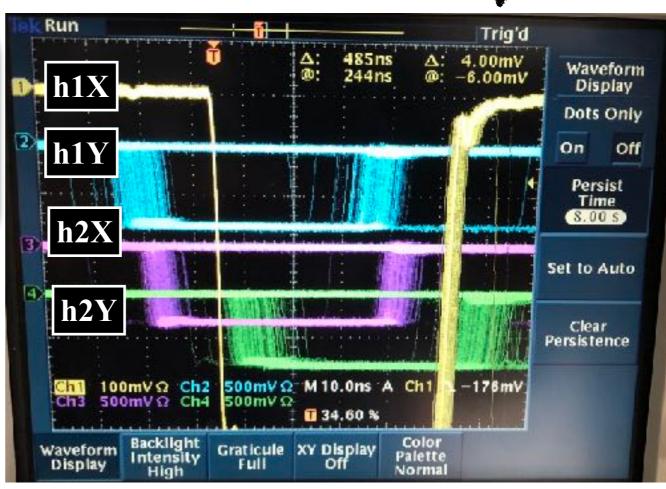


h1X = h1X + (16 - fold OR) AND h1X - (16 - fold OR)

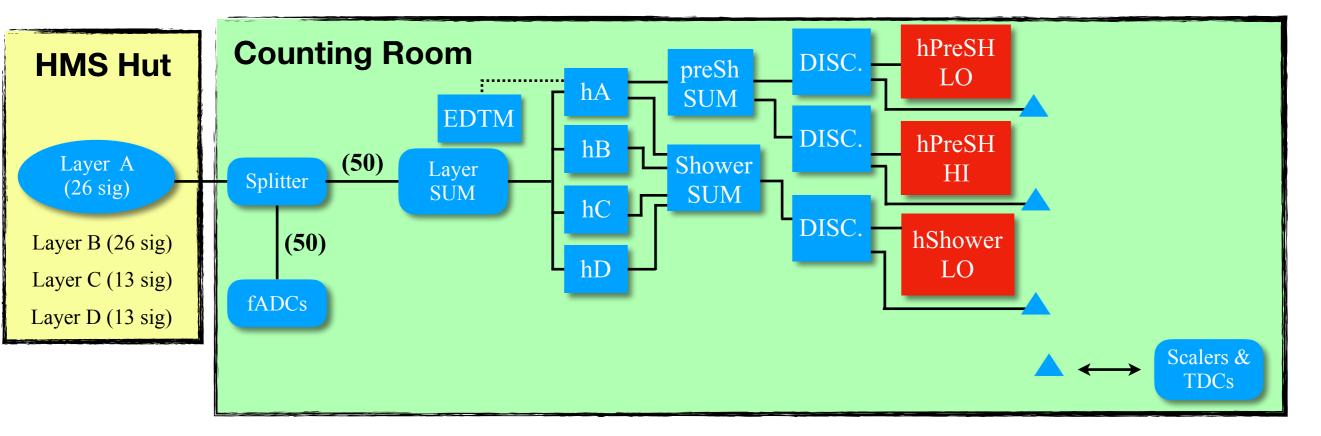
h1Y = h1Y + (10-fold OR) AND h1Y - (10-fold OR)

h2X = h2X + (16 - fold OR) AND h2X - (16 - fold OR)

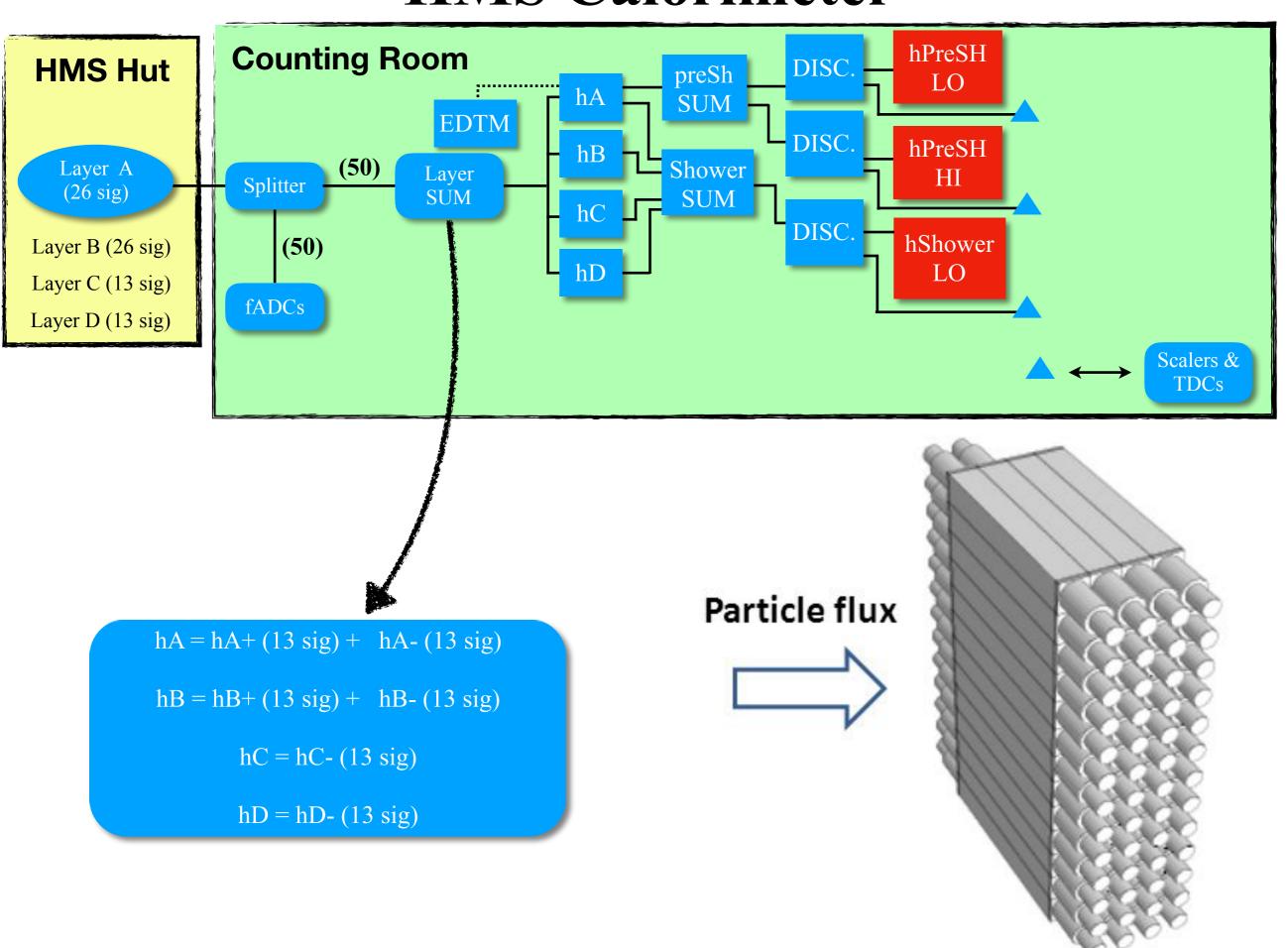
h2Y = h2Y + (10-fold OR) AND h2Y - (10-fold OR)



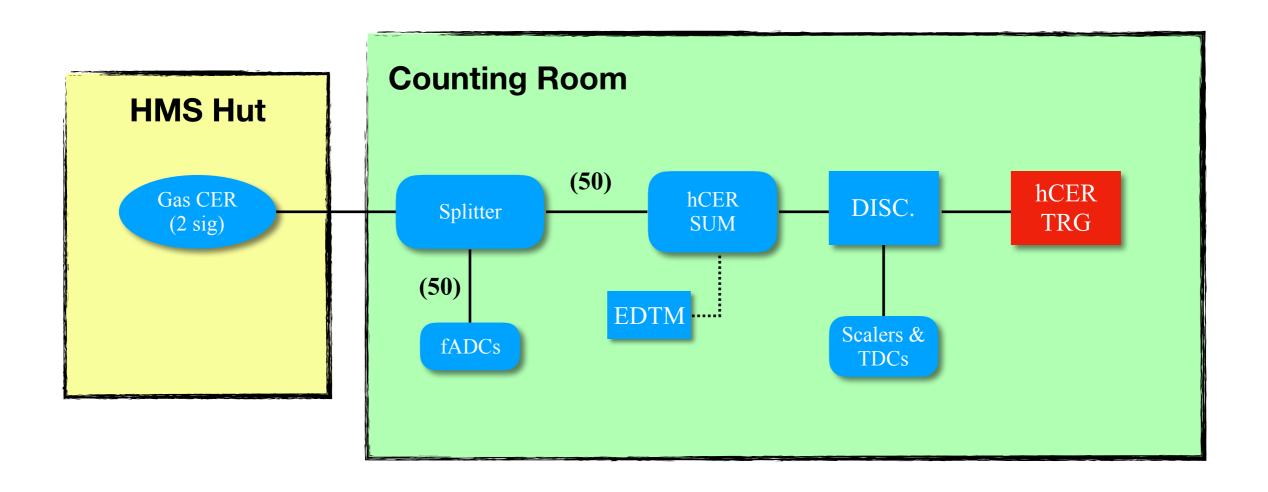
### **HMS Calorimeter**



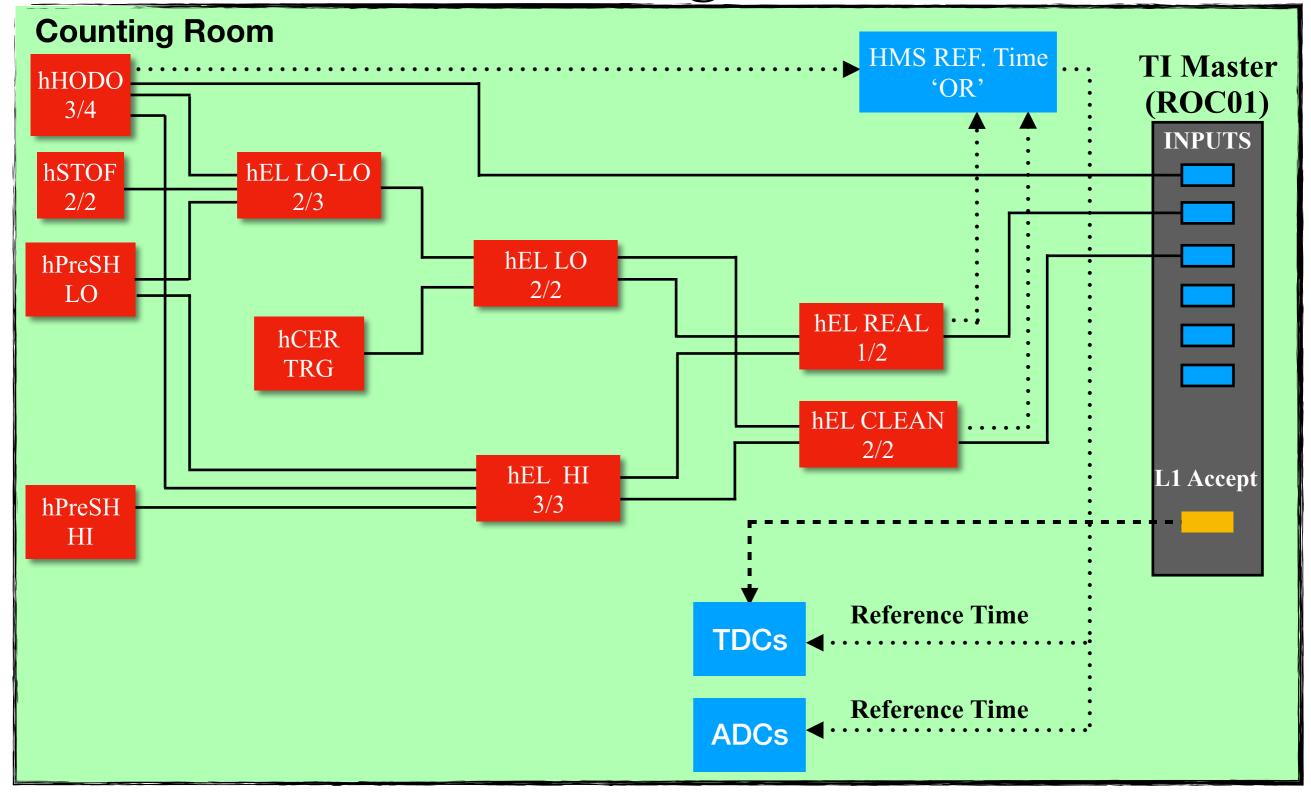
### **HMS Calorimeter**



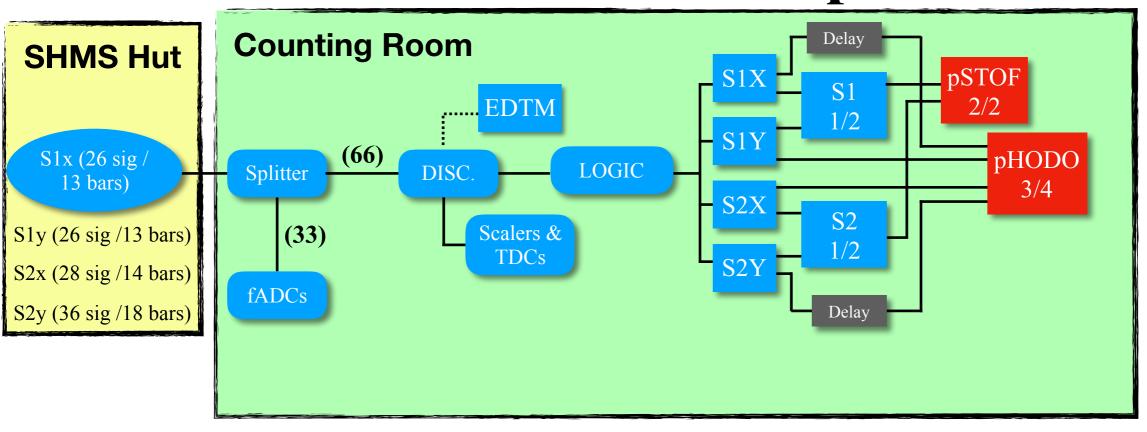
### **HMS Gas Cherenkov**



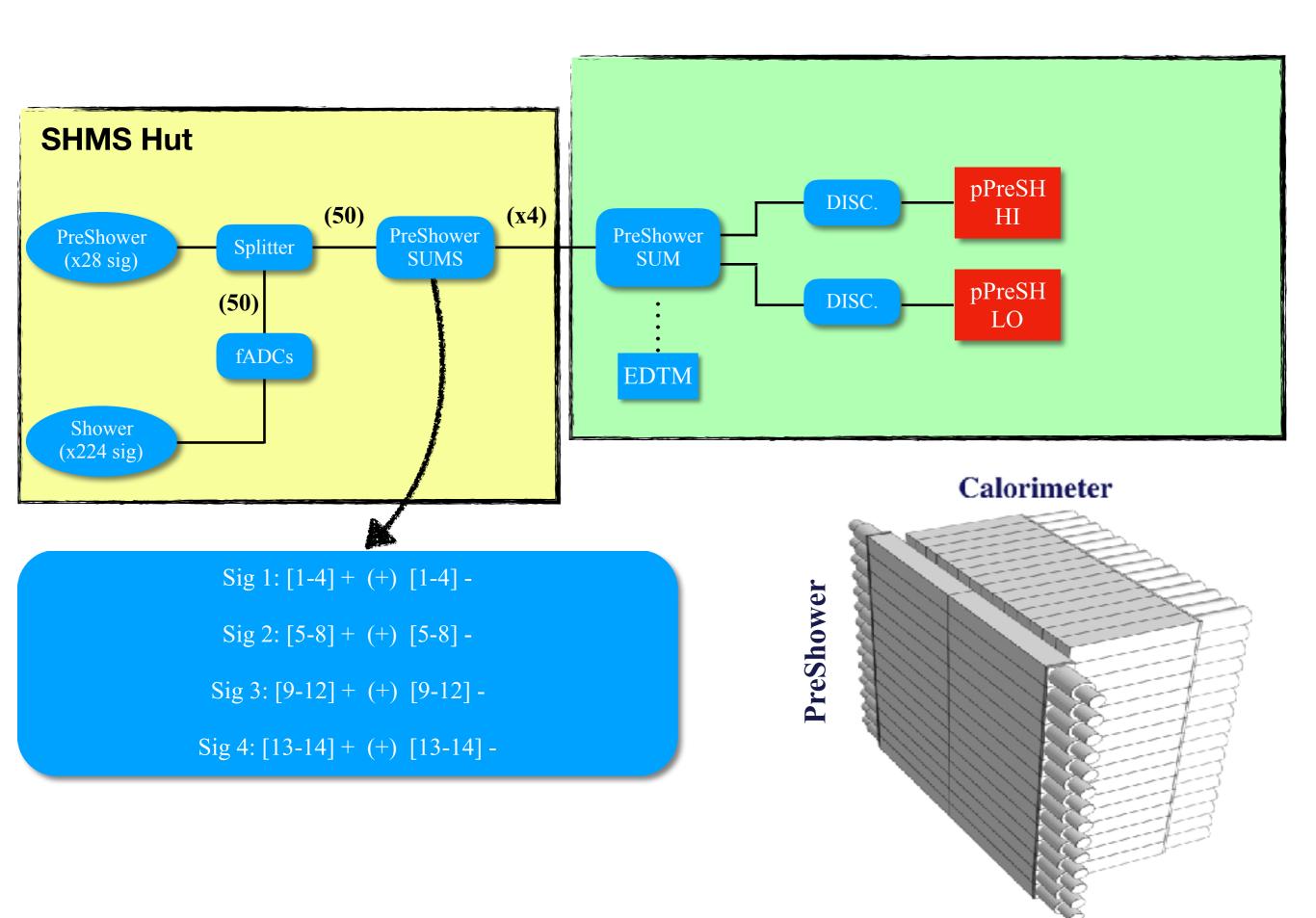
# **HMS Single Arm**



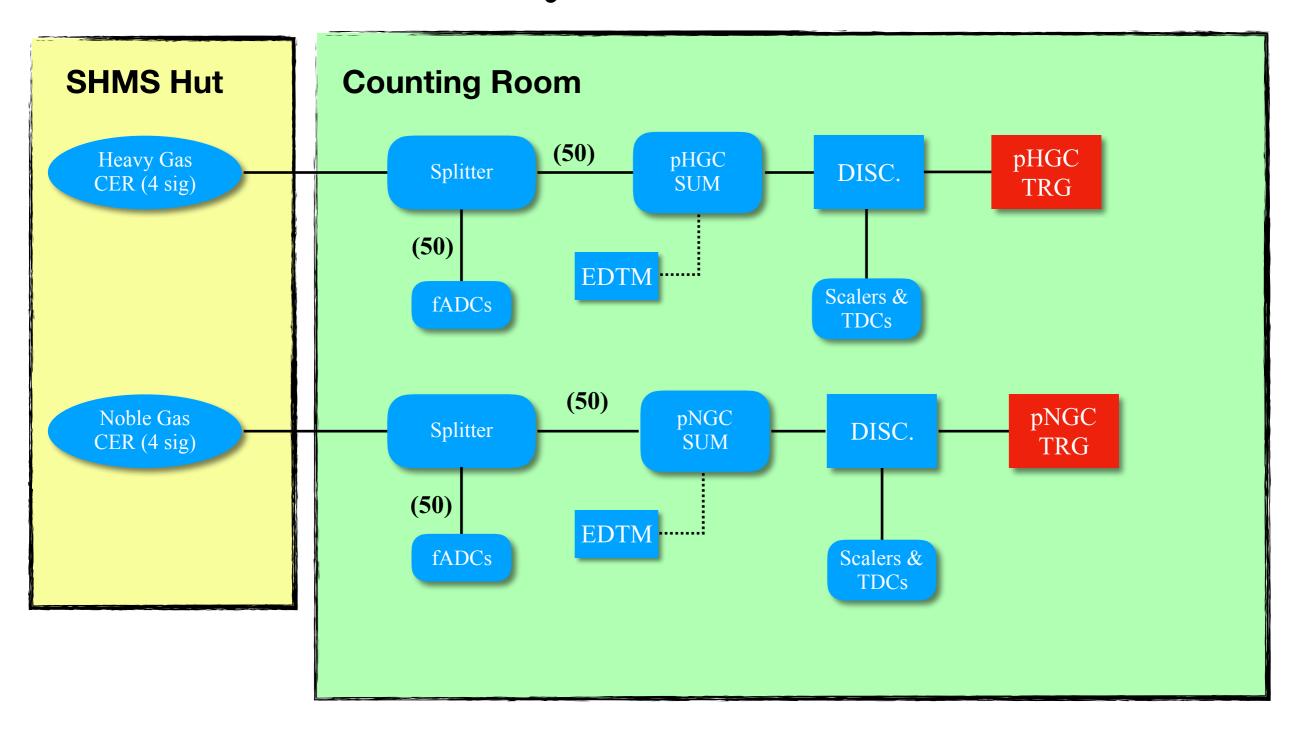
## **SHMS Hodoscopes**



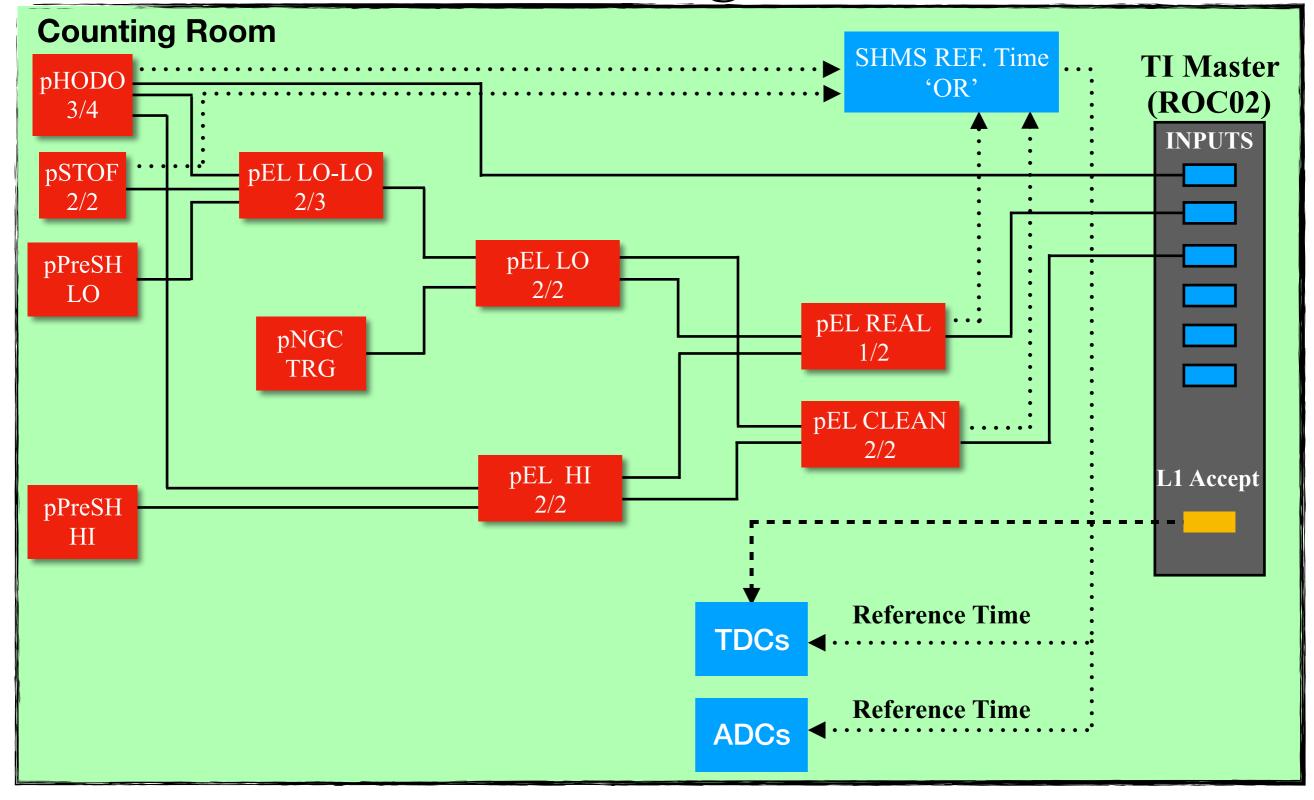
### SHMS PreShower/Shower Calorimeter



## SHMS Heavy/Noble Gas Cherenkov



## **SHMS Single Arm**



#### **HMS/SHMS** Coincidence

