

Cherenkov

LHRS (*ET 9390KB*)

Rates: 500-1400 Hz

HV: 935-1175 V (Negative HV applied; Maximum supply Voltage: 2000 V)

ADC Peaks: 100 channels above pedestal

Thresholds: -15mV (Individual); -10mV(Sum)

RHRS (*Photonis XP4572B*)

Rates: 1500-3500 Hz

HV: 1535-2190 V (Negative HV applied; Maximum supply Voltage: 2700 V)

ADC Peaks: 100 channels above pedestal

Thresholds: -30mV (Individual); -10mV(Sum)

S2M

LHRS (*Photonis XP2282B*)

Rates: 15-50 Hz

HV: 1455-1875 V (Negative HV applied; Maximum supply Voltage:2500 V)

ADC Peaks: 60 channels above pedestal

Thresholds: -10mV

RHRS (*Photonis XP2282B*)

Rates: 30-95 Hz

HV: 1525-1960 V (Negative HV applied; Maximum supply Voltage:2500 V)

ADC Peaks: 30 channels above pedestal

Thresholds: -10mV