```
***** MODULE F164I ******

*** TEMPERATURE SENSOR ***

Temperature sensor [ADC]: 1028
 Temperature sensor [°C]: 24.975

*** NOISE ENC [keV] ***

 Canale 0: 23.179
 Canale 7: 116.767
Canale 15: 32.081
Canale 16: 25.876
Canale 23: 123.207
Canale 31: 23.178

*** THRESHOLD DISPERSION ***

Before FT [DAC]: 5.316
 After FT [DAC]: 2.940

*** PEDESTAL DISPERSION ***

Pedestal dispersion [ADC]: 31.385

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***** MODULE F183I ******

*** TEMPERATURE SENSOR ***

Temperature sensor [ADC]: 1040
 Temperature sensor [°C]: 25.947

*** NOISE ENC [keV] ***

 Canale 0: 19.194
 Canale 7: 112.494
Canale 15: 26.947
Canale 16: 23.927
Canale 23: 111.065
Canale 31: 21.425

*** THRESHOLD DISPERSION ***

Before FT [DAC]: 5.687
 After FT [DAC]: 3.216

*** PEDESTAL DISPERSION ***

Pedestal dispersion [ADC]: 28.349

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***** MODULE F226I ******

*** TEMPERATURE SENSOR ***

Temperature sensor [ADC]: 1025
 Temperature sensor [°C]: 24.732

*** NOISE ENC [keV] ***

 Canale 0: 20.013
 Canale 7: 99.460
Canale 15: 26.374
Canale 16: 23.128
Canale 23: 113.883
Canale 31: 21.517

*** THRESHOLD DISPERSION ***

Before FT [DAC]: 6.090
 After FT [DAC]: 3.556

*** PEDESTAL DISPERSION ***

Pedestal dispersion [ADC]: 29.334
```

***** MODULE F251I ******

*** TEMPERATURE SENSOR ***

Temperature sensor [ADC]: 1027
 Temperature sensor [°C]: 24.894

*** NOISE ENC [keV] ***

 Canale 0: 22.038
 Canale 7: 108.459
Canale 15: 30.471
Canale 16: 29.172
Canale 23: 133.488
Canale 31: 25.456

*** THRESHOLD DISPERSION ***

Before FT [DAC]: 4.535
 After FT [DAC]: 2.037

*** PEDESTAL DISPERSION ***

Pedestal dispersion [ADC]: 32.542