

\*\*\*\*\* MODULE F029I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1013  
Temperature sensor [°C]: 23.76

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 21.200  
Canale 7: 125.935  
Canale 15: 29.196  
Canale 16: 25.373  
Canale 23: 134.530  
Canale 31: 22.418

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.225  
After FT [DAC]: 1.882

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 31.89

\*\*\*\*\* MODULE F031I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1077  
Temperature sensor [°C]: 28.938

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 12.869  
Canale 7: 73.637  
Canale 15: 19.578  
Canale 16: 17.274  
Canale 23: 81.502  
Canale 31: 15.516

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.896  
After FT [DAC]: 2.472

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 21.257

\*\*\*\*\* MODULE F033I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1002  
Temperature sensor [°C]: 22.868

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 41.205  
Canale 7: 173.780  
Canale 15: 55.461  
Canale 16: 56.266  
Canale 23: 203.814  
Canale 31: 51.877

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.494  
After FT [DAC]: 2.091

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 52.374

-----  
\*\*\*\*\* MODULE F038I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1024  
Temperature sensor [°C]: 24.651

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 24.381  
Canale 7: 126.626  
Canale 15: 33.312  
Canale 16: 29.555  
Canale 23: 99.808  
Canale 31: 25.185

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.330  
After FT [DAC]: 2.604

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 33.143  
-----

\*\*\*\*\* MODULE F041I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1041  
Temperature sensor [°C]: 26.028

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 22.328  
Canale 7: 99.798  
Canale 15: 32.837  
Canale 16: 28.478  
Canale 23: 115.317  
Canale 31: 25.193

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.499  
After FT [DAC]: 2.352

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 35.058  
-----

\*\*\*\*\* MODULE F043I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1044  
Temperature sensor [°C]: 26.27

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 23.659  
Canale 7: 156.433  
Canale 15: 33.516  
Canale 16: 28.805  
Canale 23: 152.623  
Canale 31: 24.357

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 3.999  
After FT [DAC]: 1.601

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 30.255

\*\*\*\*\* MODULE F047I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1035  
Temperature sensor [°C]: 25.542

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 23.721  
Canale 7: 147.033  
Canale 15: 33.442  
Canale 16: 28.401  
Canale 23: 130.094  
Canale 31: 25.392

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.735  
After FT [DAC]: 3.043

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 33.985

\*\*\*\*\* MODULE F050I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1020  
Temperature sensor [°C]: 24.327

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 45.391  
Canale 7: 214.877  
Canale 15: 59.667  
Canale 16: 65.407  
Canale 23: 290.510  
Canale 31: 54.710

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.625  
After FT [DAC]: 3.097

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 50.127

\*\*\*\*\* MODULE F084I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1012  
Temperature sensor [°C]: 23.679

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 17.509  
Canale 7: 109.924  
Canale 15: 24.535  
Canale 16: 23.031  
Canale 23: 114.921  
Canale 31: 18.492

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.730  
After FT [DAC]: 3.452

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 25.266

\*\*\*\*\* MODULE F145I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1032  
Temperature sensor [°C]: 25.299

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 30.423  
Canale 7: 223.313  
Canale 15: 43.405  
Canale 16: 40.792  
Canale 23: 247.943  
Canale 31: 36.751

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.597  
After FT [DAC]: 2.072

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 39.428

\*\*\*\*\* MODULE F149I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1008  
Temperature sensor [°C]: 23.355

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 13.688  
Canale 7: 100.874  
Canale 15: 19.863  
Canale 16: 19.462  
Canale 23: 121.991  
Canale 31: 16.996

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.739  
After FT [DAC]: 2.640

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 21.156

\*\*\*\*\* MODULE F151I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

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

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 21.853  
Canale 7: 100.276  
Canale 15: 29.518  
Canale 16: 24.984  
Canale 23: 106.817  
Canale 31: 21.997

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.422

After FT [DAC]: 1.687  
\*\*\* PEDESTAL DISPERSION \*\*\*  
Pedestal dispersion [ADC]: 31.139

-----  
\*\*\*\*\* MODULE F159I \*\*\*\*\*  
\*\*\* TEMPERATURE SENSOR \*\*\*  
Temperature sensor [ADC]: 1016  
Temperature sensor [°C]: 24.003  
\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 49.487  
Canale 7: 156.162  
Canale 15: 63.239  
Canale 16: 63.697  
Canale 23: 195.742  
Canale 31: 62.232

\*\*\* THRESHOLD DISPERSION \*\*\*  
Before FT [DAC]: 5.073  
After FT [DAC]: 2.624

\*\*\* PEDESTAL DISPERSION \*\*\*  
Pedestal dispersion [ADC]: 58.812

-----  
\*\*\*\*\* MODULE F161I \*\*\*\*\*  
\*\*\* TEMPERATURE SENSOR \*\*\*  
Temperature sensor [ADC]: 1047  
Temperature sensor [°C]: 26.513  
\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 9.108  
Canale 7: 44.854  
Canale 15: 12.670  
Canale 16: 13.134  
Canale 23: 67.193  
Canale 31: 10.946

\*\*\* THRESHOLD DISPERSION \*\*\*  
Before FT [DAC]: 5.362  
After FT [DAC]: 2.886

\*\*\* PEDESTAL DISPERSION \*\*\*  
Pedestal dispersion [ADC]: 14.659

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\*\*\*\*\* 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 F165I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1026  
Temperature sensor [°C]: 24.813

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 27.657  
Canale 7: 131.109  
Canale 15: 39.116  
Canale 16: 38.678  
Canale 23: 176.637  
Canale 31: 31.877

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.501  
After FT [DAC]: 1.968

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 38.153

-----

\*\*\*\*\* MODULE F175I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1009  
Temperature sensor [°C]: 23.436

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 14.251  
Canale 7: 67.463  
Canale 15: 18.843  
Canale 16: 19.584  
Canale 23: 68.948  
Canale 31: 16.940

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.562  
After FT [DAC]: 2.912

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 22.604

-----

\*\*\*\*\* MODULE F182I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1034  
Temperature sensor [°C]: 25.461

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 24.134  
Canale 7: 122.316  
Canale 15: 32.239  
Canale 16: 28.245  
Canale 23: 126.859  
Canale 31: 25.726

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.025

After FT [DAC]: 2.528

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 34.069

-----

\*\*\*\*\* 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

-----

\*\*\*\*\* MODULE F191I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1047

Temperature sensor [°C]: 26.513

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 136.429

Canale 7: 183.810

Canale 15: 189.372

Canale 16: 72.904

Canale 23: 207.393

Canale 31: 134.504

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.347

After FT [DAC]: 3.183

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 91.474

-----

\*\*\*\*\* MODULE F193I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1040

Temperature sensor [°C]: 25.947

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 23.274

Canale 7: 118.594

Canale 15: 32.104

Canale 16: 28.839

Canale 23: 130.206

Canale 31: 25.155

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.085

After FT [DAC]: 3.172

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 34.307

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\*\*\*\*\* MODULE F195I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1068

Temperature sensor [°C]: 28.211

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 12.024

Canale 7: 60.851

Canale 15: 17.084

Canale 16: 16.186

Canale 23: 68.713

Canale 31: 13.833

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 6.574

After FT [DAC]: 4.079

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 20.241

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\*\*\*\*\* MODULE F196I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1029

Temperature sensor [°C]: 25.056

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 21.148

Canale 7: 122.207

Canale 15: 30.446

Canale 16: 23.812

Canale 23: 112.781

Canale 31: 21.184

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.037

After FT [DAC]: 2.688

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 29.225

-----

\*\*\*\*\* MODULE F201I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1046

Temperature sensor [°C]: 26.432

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 21.215

Canale 7: 109.308

Canale 15: 28.637



Canale 16: 26.297  
Canale 23: 132.937  
Canale 31: 24.129

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.516  
After FT [DAC]: 3.379

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 30.288

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\*\*\*\*\* MODULE F202I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1032  
Temperature sensor [°C]: 25.299

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 28.131  
Canale 7: 149.770  
Canale 15: 36.522  
Canale 16: 34.214  
Canale 23: 150.570  
Canale 31: 28.966

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.295  
After FT [DAC]: 2.849

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 35.684

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\*\*\*\*\* MODULE F206I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1050  
Temperature sensor [°C]: 26.756

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 10.425  
Canale 7: 52.575  
Canale 15: 15.085  
Canale 16: 15.963  
Canale 23: 88.352  
Canale 31: 12.456

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.190  
After FT [DAC]: 1.858

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 18.328

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\*\*\*\*\* MODULE F211I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1033  
Temperature sensor [°C]: 25.38

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 20.061

Canale 7: 134.675  
Canale 15: 29.725  
Canale 16: 27.737  
Canale 23: 129.736  
Canale 31: 22.190

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.106  
After FT [DAC]: 2.657

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 30.051

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\*\*\*\*\* MODULE F212I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1013  
Temperature sensor [°C]: 23.76

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 20.578  
Canale 7: 118.477  
Canale 15: 30.153  
Canale 16: 26.796  
Canale 23: 133.114  
Canale 31: 22.650

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.808  
After FT [DAC]: 3.325

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 30.651

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\*\*\*\*\* MODULE F217I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1037  
Temperature sensor [°C]: 25.704

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 26.225  
Canale 7: 156.100  
Canale 15: 34.707  
Canale 16: 31.705  
Canale 23: 172.852  
Canale 31: 29.381

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.745  
After FT [DAC]: 3.579

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 36.279

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\*\*\*\*\* MODULE F218I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1049  
Temperature sensor [°C]: 26.675

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 21.899  
Canale 7: 100.690  
Canale 15: 30.496  
Canale 16: 27.668  
Canale 23: 115.189  
Canale 31: 23.846

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 3.827  
After FT [DAC]: 1.649

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 31.401

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\*\*\*\*\* MODULE F220I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1030  
Temperature sensor [°C]: 25.137

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 37.980  
Canale 7: 174.320  
Canale 15: 54.486  
Canale 16: 47.566  
Canale 23: 205.117  
Canale 31: 48.825

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 6.110  
After FT [DAC]: 3.584

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 50.423

-----

\*\*\*\*\* MODULE F225I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1030  
Temperature sensor [°C]: 25.137

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 25.589  
Canale 7: 99.094  
Canale 15: 38.137  
Canale 16: 37.784  
Canale 23: 154.852  
Canale 31: 32.844

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.741  
After FT [DAC]: 3.406

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 39.206

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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

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\*\*\*\*\* MODULE F230I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

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

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 23.990  
Canale 7: 175.210  
Canale 15: 35.257  
Canale 16: 29.012  
Canale 23: 184.711  
Canale 31: 25.796

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.373  
After FT [DAC]: 3.006

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 32.647

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\*\*\*\*\* MODULE F243I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1045  
Temperature sensor [°C]: 26.351

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 22.011  
Canale 7: 84.800  
Canale 15: 34.120  
Canale 16: 29.195  
Canale 23: 106.462  
Canale 31: 24.924

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 17.160  
After FT [DAC]: 16.356

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 34.527

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\*\*\*\*\* MODULE F245I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1036

Temperature sensor [°C]: 25.623

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 23.157  
Canale 7: 123.591  
Canale 15: 33.317  
Canale 16: 27.777  
Canale 23: 133.445  
Canale 31: 24.904

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.137  
After FT [DAC]: 1.670

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 32.789

-----  
\*\*\*\*\* MODULE F249I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1032  
Temperature sensor [°C]: 25.299

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 34.527  
Canale 7: 164.462  
Canale 15: 49.680  
Canale 16: 46.602  
Canale 23: 221.742  
Canale 31: 41.482

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.008  
After FT [DAC]: 2.928

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 46.729

-----  
\*\*\*\*\* 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

-----  
\*\*\*\*\* MODULE F252I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

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

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 22.420  
Canale 7: 127.723  
Canale 15: 31.005  
Canale 16: 27.075  
Canale 23: 118.765  
Canale 31: 24.755

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.016  
After FT [DAC]: 1.631

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 33.148

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\*\*\*\*\* MODULE F261I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1029  
Temperature sensor [°C]: 25.056

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 25.325  
Canale 7: 203.985  
Canale 15: 33.251  
Canale 16: 31.906  
Canale 23: 196.321  
Canale 31: 27.191

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 5.122  
After FT [DAC]: 2.806

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 32.994

-----  
\*\*\*\*\* MODULE F262I \*\*\*\*\*

\*\*\* TEMPERATURE SENSOR \*\*\*

Temperature sensor [ADC]: 1011  
Temperature sensor [°C]: 23.598

\*\*\* NOISE ENC [keV] \*\*\*

Canale 0: 47.595  
Canale 7: 230.797  
Canale 15: 64.528  
Canale 16: 62.014  
Canale 23: NaN  
Canale 31: 60.696

\*\*\* THRESHOLD DISPERSION \*\*\*

Before FT [DAC]: 4.544  
After FT [DAC]: 1.973

\*\*\* PEDESTAL DISPERSION \*\*\*

Pedestal dispersion [ADC]: 56.416  
-----