```
***** MODULE F498I ******

*** TEMPERATURE SENSOR ***

Temperature sensor [ADC]: 1064
 Temperature sensor [°C]: 27.888

*** NOISE ENC [keV] ***

 Canale 0: 2.580
 Canale 7: 9.481
Canale 15: 4.265
Canale 16: 3.276
Canale 23: 8.722
Canale 31: 3.089

*** THRESHOLD DISPERSION ***

Before FT [DAC]: 5.948
 After FT [DAC]: 3.377

*** PEDESTAL DISPERSION ***

Pedestal dispersion [ADC]: 2.786

*** BIAS ***

  AVDD [V]: 1.798
 IVDD [mA]: 135.1
  DVDD [V]: 1.801
IDVDD [mA]: 5
   3V3 [V]: 3.000
 I3V3 [mA]: 3
Ibias [mA]: 4.97
 VCMSH [V]: 1.199
   VCM [V]: 0.884
  RVCM [V]: 0.899

*** NOTES ***

scratches on top
scratches on bottom
```