**M2.12 straw 335 (F)**

![Graphs showing gain correction and sigma (along straw length) for the front and back of the straw.](image)
$M2.12\ straw\ 426\ (F)$

**Gain Correction**

- Front:
  - $g_{212}$ range: 450 to 520
  - Sigma range: 0 to 70

- Back:
  - $g_{212}$ range: 420 to 500
  - Sigma range: 0 to 70

**Sigma (along straw length)**

- Front:
  - $g_{212}$ range: 450 to 520
  - Sigma range: 30 to 65

- Back:
  - $g_{212}$ range: 420 to 500
  - Sigma range: 30 to 65
M2.12 straw 156 (B)

- **Gain Correction**
- **Sigma (along straw length)**

Front vs. Back graphs are shown for both gain correction and sigma along the straw length.
M2.12 straw 326 (B)

Gain Correction

Sigma (along straw length)