

1 Data Tables

This table-heavy fixture exercises plain `tabular` environments so that the tests can confirm tabular cell content is extracted as readable text. Each table below carries its own distinctive, searchable sentinel string that appears nowhere else in the document, alongside a shared “Metric / Value“ header so that header-row extraction can be asserted across every table.

1.1 Measurement Summary

The first table records a small set of measurement sentinels. The marker `tablesentinel-alpha` is the primary assertion target for this table.

Metric	Value
alpha	tablesentinel-alpha
beta	42
gamma	3.14159

A short paragraph of filler prose follows the first table so that the document reads as genuine narrative rather than a bare sequence of tables. It repeats the sentinel `tablesentinel-alpha` so that the assertion remains robust whether or not the in-cell occurrence survives extraction intact.

1.2 Component Inventory

The second table lists a handful of components. It carries the distinctive marker `tablesentinel-beta` in the first data cell.

Component	Count	Status
tablesentinel-beta	7	active
widget	3	active
gadget	12	retired

1.3 Calibration Readings

The third table reports a calibration reading table. Its distinctive marker is `tablesentinel-gamma`, placed in the final data cell so that text near the end of a row is captured as well as text near the start.

Reading	Label
1	low
2	medium
3	tablesentinel-gamma

1.4 Longer Annotation

This final subsection adds prose filler on the second page so that the fixture spans at least two pages. It closes by reiterating the header phrase “Metric / Value“ and the marker `tablesentinel-alpha` once more, ensuring the section heading and at least one sentinel appear even if an entire early table is lost during extraction. The three sentinels – alpha, beta, and gamma – remain the canonical targets for the automated tests in this stage.