

Synthetic Flash Table Fixture

Neutral content for parser regression tests

This document contains only generated test content.

Each page isolates one layout behavior used by the test suite.

Two Independent Vector Tables

Table 1 Synthetic Inventory

ITEM	VALUE	STATE
ALPHA	10	READY
BETA	20	READY
GAMMA	30	DONE

Table 2 Synthetic Metrics

METRIC	LOW	HIGH
WIDTH	12	48
HEIGHT	8	32
COUNT	3	9

Ordinary text below both tables must remain outside table bodies.

Same-page Table Footnote Continuation

Table 3 Synthetic Footnote Merge

FIELD	DETAIL	STATUS
A	Generated value	OK
B	Generated value	OK
C	Generated value	OK

Note: This generated note belongs to Table 3.

Its first indented continuation remains on the same page.

Its second indented continuation completes the annotation.

In-border Note Remains Table Content

Table 4 Bordered Note

KEY	DESCRIPTION	FLAG
A1	Neutral row	YES
A2	Neutral row	NO
NOTE	Note: This sentence is inside the border.	TABLE

Body Text Negative Samples

This ordinary paragraph is unrelated to any table or figure.

ITEM_001 and VALUE_002 are prose tokens, not a code block.

A distant Note: marker remains body text without a visual parent.

The parser should preserve these lines as readable text.

Code-like Cells Stay in a Table

Table 5 Generated Token Grid

TOKEN	EXPRESSION	RESULT
ROW_001	A=B+1	PASS
ROW_002	C=D+2	PASS
ROW_003	E=F+3	PASS

Note: Token-shaped cell text must not become a code block.

Cross-page Footnote Boundary

Table 6 Page-local Annotation

GROUP	VALUE	STATE
LOCAL	77	OPEN
LOCAL	88	CLOSED

Note: This annotation ends on page seven.

Cross-page Text and Empty Footer Image

This top paragraph must not merge into the previous page footnote.

The final page also contains an image below its page number.