

BAXI



PRIME CLASSIC

SPARE PARTS CATALOGUE

PRIME-CLASSIC-INT

7764546-PRIME CLASSIC 24 INT

7764547-PRIME CLASSIC 28 INT

The diagram illustrates the PRIME-CLASSIC-INT architecture. It features a large rectangular area filled with diagonal lines, representing a data storage or processing space. Two specific regions are highlighted with labels: '7764546-PRIME CLASSIC 24 INT' and '7764547-PRIME CLASSIC 28 INT'. These labels are positioned near the bottom left corner of the main area, indicating specific data points or configurations within the overall system.

[illegible]

PRIME-CLASSIC-INT

7764546-PRIME CLASSIC 24 INT

7764547-PRIME CLASSIC 28 INT

The diagram illustrates a large rectangular area labeled "PRIME-CLASSIC-INT" at the top left. The area is filled with diagonal lines sloping from the top-left to the bottom-right. Two specific rows are highlighted and labeled: "7764546-PRIME CLASSIC 24 INT" and "7764547-PRIME CLASSIC 28 INT".

[illegible]

PRIME-CLASSIC-INT

7764546-PRIME CLASSIC 24 INT

7764547-PRIME CLASSIC 28 INT

The diagram illustrates the PRIME-CLASSIC-INT architecture. It features a large rectangular area divided into two main sections by a diagonal line. The top section is labeled 'PRIME-CLASSIC-INT'. Below this, there are two smaller rectangular areas, each containing a diagonal line. The left area is labeled '7764546-PRIME CLASSIC 24 INT' and the right area is labeled '7764547-PRIME CLASSIC 28 INT'. The entire diagram is enclosed in a black border.

[illegible]

(*) vedi pag. 2

