

XRAY T3'12

● ☒ - APPLIED S - SOFT M - MEDIUM H - HARD

The diagram illustrates the chassis of a motorcycle, highlighting various adjustment points for balance and eccentricity. The central frame is shown with various components like the engine, swingarm, and suspension. Key adjustment points are labeled with boxes for measurement or selection:

- ECCEMETER /mm**: A box for measuring eccentricity, with a sub-section for **DIFF. POSITION** (UP/DOWN) and a **LOWER SUSP. BLOCK** (SOLID) selection.
- BALANCE /g**: Multiple boxes for measuring balance at different points along the chassis.
- LOWER SUSP. BLOCK**: A box for selecting the lower suspension block (SOLID) and a sub-section for **DIFF. POSITION** (UP/DOWN).

The diagram is a technical illustration of a motorcycle chassis, showing the engine, swingarm, and suspension components. It includes several adjustment points labeled with boxes for measurement or selection. The labels are: ECCEMETER /mm, BALANCE /g, LOWER SUSP. BLOCK, SOLID, 2 pcs, DIFF. POSITION, UP, DOWN, and BALANCE /g. The diagram is a technical illustration of a motorcycle chassis, showing the engine, swingarm, and suspension components. It includes several adjustment points labeled with boxes for measurement or selection. The labels are: ECCEMETER /mm, BALANCE /g, LOWER SUSP. BLOCK, SOLID, 2 pcs, DIFF. POSITION, UP, DOWN, and BALANCE /g.

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