

Technical drawing of a surge tank cross-section. The drawing shows a central vertical axis labeled "SURGE TANK AXIS". The tank has a total height of 1078.30. The top section is a dome with a height of 2.00. The main cylindrical body has a diameter of 410. The bottom section is a conical frustum with a height of 1075.30. The drawing includes dimensions for the top section (435, 245, 245, 485) and the main body (6.76, 13.52, 6.76). The drawing also shows the location of joints (JOINT MS9, JOINT MS7) and a section line labeled "P3 AXIS". A note indicates "See dwg 6261050001".

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