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The typical morphology of the tungsten coating formed via low pressure plasma spraying. The morphology in the middle part (M), where well-melted particles were deposited, mainly shows columnar grains. In contrast, the large grains and pores having sizes of more than 10 μm are observed at the top and bottom (T and B). (Tomonori TOKUNAGA, Plasma and Fusion Research Vol.8, 1405111 (2013) http://www.jspforjp/FFR/)