



Main target: 3.5-mm-long polyimide tube, foils, obstacle, a 25-mm-thick plastic ablator and a 25-mm-thick gold-plastic layered, pusher foil, with 6-mm-thick CH and 300-nm-thick Au, a copper cone, steel obstacle, 1-mm-long slits at 45° .

X-ray target: a 400-mm diameter chlorinated plastic foil, 50-mm CH foil, tantalum foil with a 15-mm pinhole.

Image plate detector filters: 229 mm, 12.5-mm polyvinylidene chloride (PVDC), 5 mm Ti, between 2.78 and 5 keV. step-wedge filter of 50-, 100- and 150-mm-thick plastic, calibrate the X-ray emission energy.