

TFTR

Major radius: 2.66 m
Minor radius: 0.96 m
Magnetic field: 5.6 T
Plasma Temp: 7 keV

The Tokamak Fusion Test Reactor is an experimental Tokamak built at Princeton Plasma Physics Laboratory in 1982.

It was the world's first magnetic fusion device to perform D-T fusion. TFTR's record fusion output was over 10 MW!

Plasma Physics Trading Cards - APS 60th DPP

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Tokamak Fusion Test Reactor

