

## C-2W

**Machine Length: 25 m**  
**CV Diameter: 1.6 m**  
**Magnetic Field: 0.3 T**  
**Magnetic  $\beta$  ~ 100%**

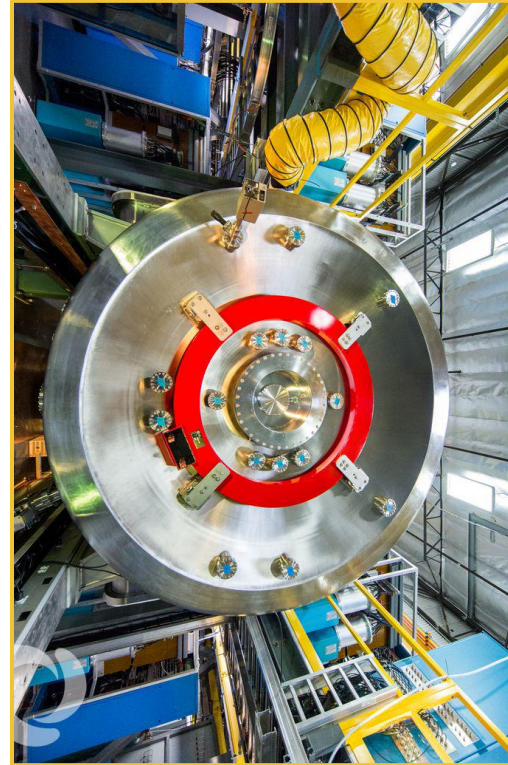
C-2W, affectionately called “Norman” in honor of the late Dr. Norman Rostoker, is TAE Technologies’ 5th-generation FRC experiment.

This device uses powerful neutral beams (13 MW Heating Power) to sustain a plasma created by merging two theta-pinch FRCs.

TAE Technologies is dedicated to developing the safest, most sustainable form of fusion energy.

*Plasma Physics Trading Cards - APS 60th DPP*

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C-2W a.k.a. Norman