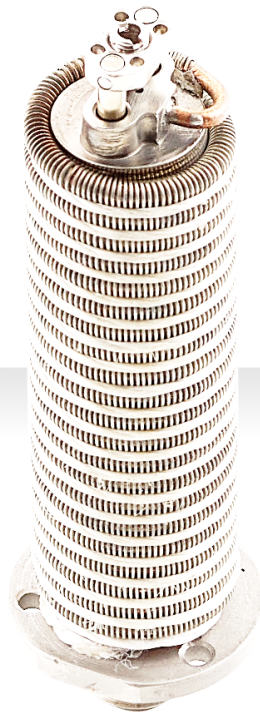
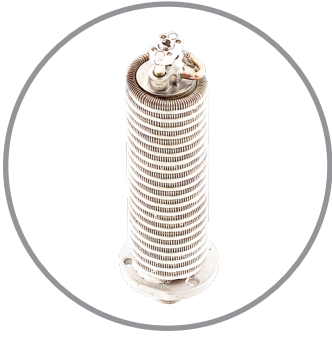


AYAZ-JT-200

Joule-Thomson Cryogenic Cooler

FAST COOLING TIME
LOW GAS CONSUMPTION





AYAZ-JT-200

JOULE-THOMSON CRYOGENIC COOLER

Application

- Missile Systems

General Features

- Fast cooling
- Low gas consumption
- Compact design
- Military standards (MIL-STD-810G)

AYAZ-JT-200

- Operating Gas : Argon, Nitrogen, Air (According to DEF STAN 58-96/3)
- Flow Control : Self automated

Characteristic Features

- Operating Temperature Range : -40°C to +71°C
- Storage Temperature Range : -35°C to +40°C
- Environmental Conditions : MIL-STD-810 G