Major parameters of the solenoid	
Central field	2.0 T
Operating current	4749 A
Cryostat warm bore diameter	1.067 m
Cryostat length	2.729 m
Stored energy	$5.3~\mathrm{MJ}$
Inductance	0.47 H
Cooling	Indirect, 2-phase forced flow helium
Cold mass	1460 kg
Conductor	18-strand Cu:NbTi, cabled
Conductor stabilizer	High purity aluminum
Thickness	$0.87 X_0$
Cooldown time	$\leq 40 \text{ hours}$
Magnet charging time	15 minutes
Fast discharge time constant	11 seconds
Slow discharge time constant	310 seconds
Total operating heat load	$15~\mathrm{W}$ plus $0.8~\mathrm{g/s}$ lique faction
Operating helium mass flow	$1.5 \mathrm{g/s}$