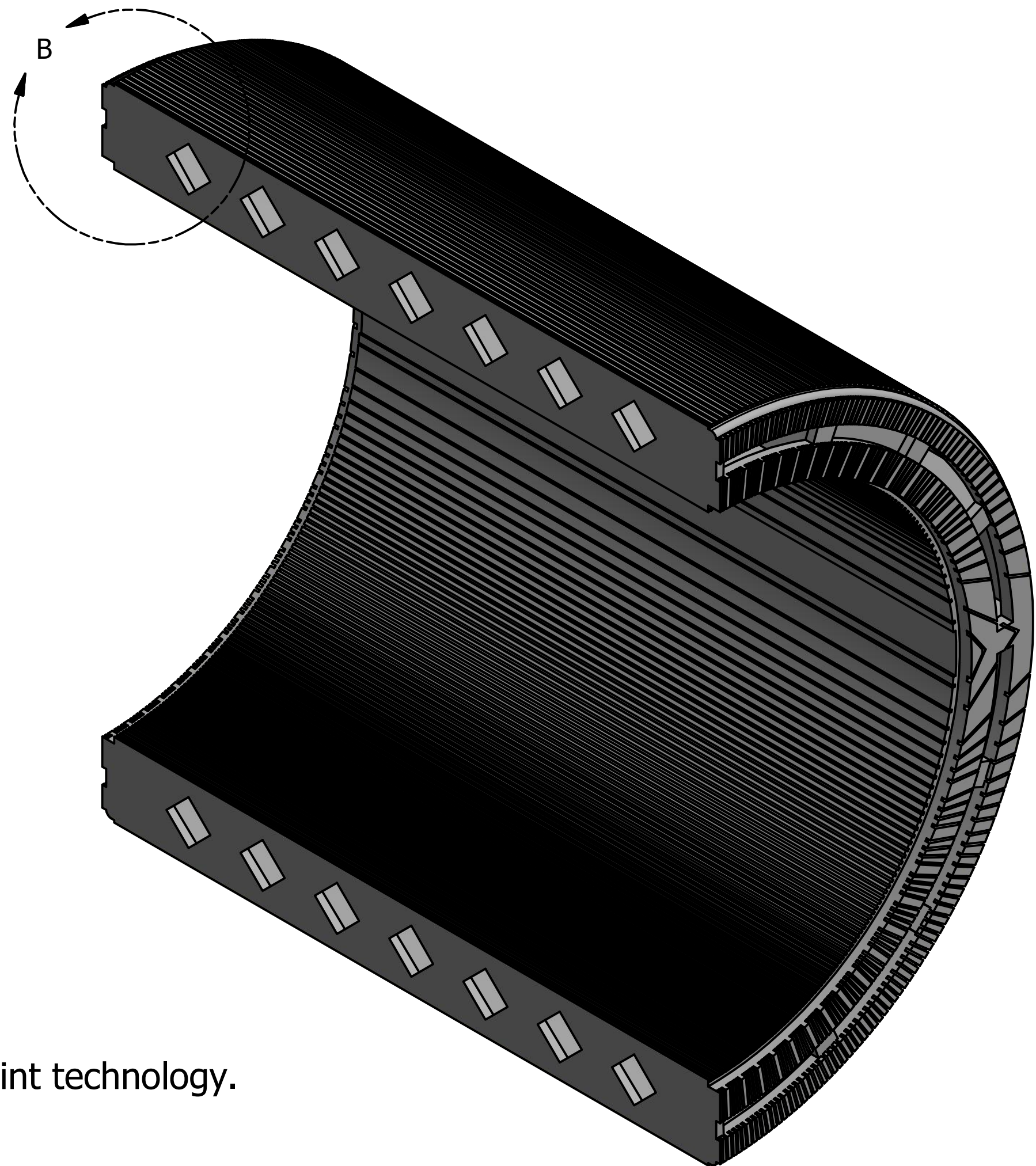


DETAIL B  
SCALE 2:1



#### Notes:

1. Each of two pieces manufactured using SLA laser 3D print technology.
2. Material is ABS Plastic/White
3. Total extruded volume of 157.73 cubic inches and a weight of approximately 5.7 lbs.
4. Diamond shaped holes on supports serve no purpose except to reduce extruded volume.
5. All grooves along surface of cylinder have a width of 0.050 inches to accomodate 18 AWG Aluminum wire. Depth of grooves is 0.055 inches.

DRAWN Christopher Hayes	12/4/2013	University of Tennessee, Physics		
CHECKED Geoff Greene		TITLE		
QA		Return Coils for RFSF		
MFG				
APPROVED		SIZE C	DWG NO RFSF-02	REV
		SCALE	SHEET 2 OF 5	