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Product name:	7T Magnet with Supercon Shims and 2 cryocooler coldheads, Magnet Refrigeration Unit #2, Magnet Refrigeration Isolation Transformers (2)	
Identification code	4535 670 4612* (7T Magnet System) 9896 030 5506* (Options) 4535 671 0329* (Cold head power filter)	
Total weight (in Kg)	Approximately 32000Kg	
Producer/ Manufacturer	Name company:	Philips Medical Systems (Cleveland), Inc
	Address:	595 Miner Rd., Cleveland, Ohio
	Zip code:	44143
	Country:	USA
	Electronic info:	http://www.medical.philips.com/main/company/sustainability/recycling/mri/

Recycle info	Substances	Location
Hazardous  To be removed		
 Batteries To be removed	Type	Location
Special attention 	Item	Location
	Magnet contains an inner vessel with Liquid Helium	Figure 3
	Magnet contains an outer vessel (Cryostat) under high vacuum	Figure 3
	Helium gas in gas lines under pressure	Figure 4
	Coldheads under vacuum with connecting gas lines with helium gas under pressure	Figure 5
 Fluids / Gases	Item	Location
	Magnet contains an inner vessel with Liquid Helium under positive pressure	Figure 3
	Magnet contains an outer vessel (Cryostat) under high vacuum	Figure 3
	Helium gas in gas line under pressure, also compressor is cooled with water (water lines may be under pressure)	Figure 4
	Coldheads under vacuum with connecting gas lines with helium gas under pressure	Figure 5

* Denotes revision level wildcard designation. (Numbers range from 1-9).



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Locations as mentioned in the Passport (Pictures information)

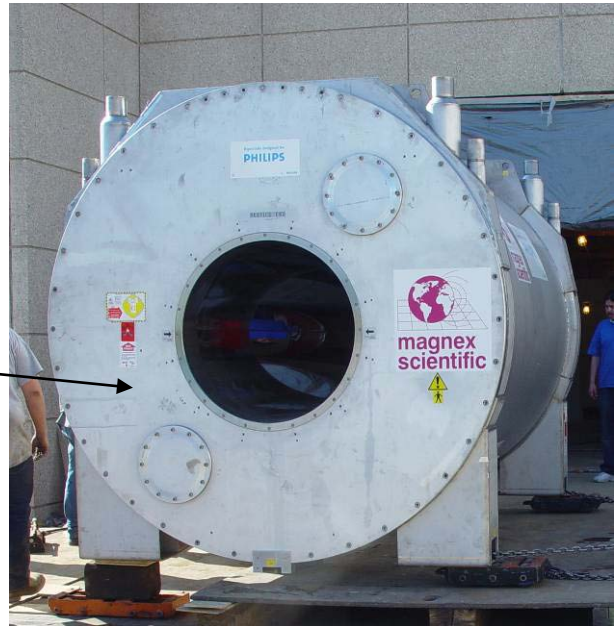


Figure 3 7T Magnet.



Figure 4 7T Magnet refrigeration units.



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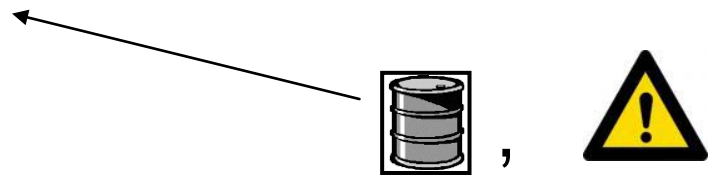


Figure 5 7T magnet coldhead (1 of 2) under vacuum



Figure 6 7T magnet refrigeration isolation



Figure 7 7T coldhead power filter.