

2003 Siemens Symphony



Actual Magnet Values				
Date	He-Level [%]	Shield Temp. [K]	Screen Reset	
20. 4. 21	75.2%	40K	OK	
20. 4. 21	75.2%	40K	OK	
19. 4. 21	75.3%	40K	OK	
19. 4. 21	75.3%	40K	OK	
19. 4. 21	75.3%	39K	OK	
18. 4. 21	75.5%	39K	OK	
17. 4. 21	75.6%	40K	OK	
16. 4. 21	75.7%	40K	OK	
16. 4. 21	75.7%	39K	OK	
15. 4. 21	75.9%	39K	OK	

Cabinet Temp.	CCA	21 °C	GPA	21 °C
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Actual Cooler1 Values	
Water Level	NORMAL (Normal, Low)
Water Flow (only Cooler1)	prim 50 l/min
	Gradient Coil 21 l/min
	CCA/GPA Suite 34 l/min
Water Temp.	primary: 11.5 °C secondary: 15.3 °C

MRI info

1. Model: MAGENTOM Symphony
2. YOM: 2003
3. Magnet Type: Superconducting
4. Chiller: Roof
5. Gradient: 30/125 (Quantum)
6. Helium Level: 75.2%
7. Bore size: 60cm
8. # of Channels: 4
9. SW Version: VA40A-SP02
10. Cold head replaced: Original, Last maintenance: May 2018
11. Last PM: 2-12-21
12. TIM: Y/N N
13. List of Coils: Wrist, Shoulder, Spine, Head/Neck (?) NV, Torso, Extremity, Large Flex, Small Flex
14. Who serviced equipment? Siemens
15. Is it still under service contract? Yes
16. Location within facility: First floor
17. Loading dock: No, Wall knockout
18. Availability date: sometime around June, 2023

Important: *Seller will be responsible for make clear pathways for removal.*

