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Priorities and Tests for next week chategorized by subject

Archives

Priorities and Tests for next week chategorized by subject

600A Circuit Program		
1	PCS tests for RQTF.A78B1, RQTF.A78B2	Reiner, Bob, Sandor
1	PCC & PIC2 for RSD1.A78B1, RSD2.A78B2, RSF2.A78B1, RSF2.A78B2, RCS.A78B1, RCS.A78B2	Markus, Valerie
2	PCS tests for RSD1.A78B1, RSD1.A78B2,	Reiner, Bob, Sandor
2	PCC & PIC2 for RQTD.A78B1, RQTD.A78B1	Markus, Valerie
3	PCS tests for the rest (RSD2.A78B1, RSD2.A78B2, RSF2.A78B1, RSF2.A78B2, RCS.A78B1, RCS.A78B2, RQTD.A78B1, RQTD.A78B2, RSF1.A78B1, RSF1.A78B2)	Reiner, Bob, Sandor
4	PCC, PIC2 and PCS tests of RQS.A78.B2, RQS.R7B1, RQTL10.R7B1	Markus, Valerie, Reiner, Bob, Sandor
5	PCS tests of RQ6.R7B1, RQ6.R7B2	Reiner, Bob, Sandor
6	Performance and type tests of RQS.L8B1, RQT12.L8B1, RQTF.A78B1, RCS.A78B1	Valerie, David

Main magnets		
1	Quadruple quadrupole quench	AB/PO, AT/MEL, HCC

60A orbit correctors		
1	P2N	AB/PO, HCC

Power Converter Studies		
1	RQF.A78 and RB.A78 stability and reproducibility	Valerie, David
2	RCBCH5.L8B1 and RCBYH4.L8B2 stability and reproducibility	Valerie, David

Sector studies		
1	Power converter tracking tests (RB, RQF, RQD)	Valerie, David
2	LSA tracking tests (RB, RQF, RQD, Q4, Q5, D2 and some 600 A corrector circuits)	Mike, David
3	Matching Section: Powering of RD2.L8 and RQ4.L8 with DFBMA at minimum liquid operational level (31%) - RD2.L8 quench detector threshold at 20mV	Amalia, Glyn, Andzrej
4	Long duration tests of all available circuits – Minimum 8-hour run (overnight tests?)	HCC

EIQA		
1	RQS.A78.B2, RQS.R7B1, RQTL10.R7B1	Davide
2	All the circuits in the sector via DFBs 2 days	Davide
3	3006 additional diagnostic 1.5 days	Davide
4	Q5 correctors (4) in DFBMC 1 day	Davide
5	Installation of monitoring system for warm-up	Davide
6	Boiloff test on DFBMA on the two chimneys 120A circuits	Davide
7	Remaining two third of 60A orbit correctors at cold	Davide

January 2007						
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Archives

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This topic: HCC > BlogEntryPoint8x2007x06x28x19x37

Topic revision: r4 - 2007-06-29 - AntonioVergara



Web page prepared by Małgorzata Macuda & Jacek Szkutnik