Superconducting Quantum Computing - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
25688	Task	New	Normal	DR1_Run_10		03/29/2021 03:16 PM
25661	Meeting	New	Normal	QCL Operations Meeting Minutes 2021-03-15		03/18/2021 04:03 PM
25609	Meeting	New	Normal	QCL Operations Meeting Minutes 2021-03-08		03/09/2021 03:35 PM
25608	Meeting	New	Normal	QCL Operations Meeting Minutes 2021-02-22		03/09/2021 03:33 PM
25515	Meeting	New	Normal	QCL Operations Meeting Minutes 2021-02-08		02/15/2021 11:31 AM
25463	Meeting	New	Normal	QCL Operations Meeting Minutes 2021-02-01		02/02/2021 04:45 PM
25443	Meeting	New	Normal	QCL Operations Meeting Minutes 2021-01-25		01/27/2021 03:04 PM
25382	Meeting	New	Normal	QCL Operations Meeting Minutes 2021-01-11		01/11/2021 04:57 PM
25361	Meeting	New	Normal	QCL Operations Meeting Minutes 2021-01-04		01/11/2021 04:55 PM
25345	Meeting	New	Normal	QCL Operations Meeting Minutes 2020-12-21		12/21/2020 05:16 PM
25331	Meeting	New	Normal	QCL Operations Meeting Minutes 2020-12-14		12/17/2020 02:29 PM
25330	Meeting	New	Normal	QCL Operations Meeting Minutes 2020-12-07		12/17/2020 02:39 PM
25198	Bug	New	Normal	DR2_Run_1		01/05/2021 12:30 PM
25193	Task	New	Normal	DR2 cooldown test		11/13/2020 09:05 AM
25087	Task	New	Normal	DR1_Run_9		02/01/2021 03:52 PM
24877	Task	New	Normal	DR1_Run_8		01/05/2021 12:29 PM
24209	Task	New	Normal	DR1_Run_7		04/08/2020 03:29 PM
24199	Meeting	New	Normal	NIST 2D Qubit		03/23/2020 12:13 PM
23809	Task	New	Normal	DR1_Run_6 - Measure qubit from McDermott		02/13/2020 11:49 AM
23805	Task	New	Normal	DR1_Run_6 - Measure 3 GHz cavities		12/26/2019 11:01 AM
22993	Task	New	Normal	Frequency detuning 2.6GHz		07/29/2019 02:33 PM
22854	Bug	New	Normal	Qubit spectra fast sweep bug with electrical delay of the network analyzer.	Sergey Kotelnikov	07/01/2019 03:28 PM
22836	Task	New	Normal	spectroscopy 2.6		07/08/2019 11:54 AM
22814	Task	New	Normal	2.6 cavity with qubit (TTS1AES001)		07/30/2019 04:59 PM
22809	Task	New	Normal	2.6GHz cavity (w/o qubit, w/grease TTS1AES002)		06/25/2019 12:09 PM
22808	Task	New	Normal	5GHz, Cavity, (TE5RI01) + quantum amplifiers		07/25/2019 11:56 AM