

Line Status Report

[Transpose](#)

Acquity Arc QSM Final Test @ LC Pumps V from 05/08/2018 00:00:00 EDT to 05/11/2018 00:00:00 EDT

Station	SDS Final Test TE82943-22	SDS Final Test TE82943-21	SDS Final Test TE82943-24	SDS Final Test TE82943-19	SDS Final Test TE82943-20	SDS Final Test TE82943-1	Total % of Failure
Tested	5	9	8	5	2	3	32
Pass	4	7	6	3	1	1	22
Fail	1	2	2	2	1	2	10
Yield	80%	77.778%	75%	60%	50%	33.333%	68.75%
Test Firmware Version	0	0	0	0	0	0	0%
Test Loader Download	0	0	0	0	0	0	0%
Test Input D Prime with MeOH	0	2	0	0	0	0	6.25%
Test Compositional Accuracy - AC95%AU	0	0	0	0	0	0	0%
Test Compositional Accuracy - BD95%AU	0	0	0	0	0	0	0%
Test Compositional Accuracy - BD5%AU	0	0	0	0	0	0	0%
Test Compositional Accuracy - AC5%AU	0	0	0	0	0	0	0%
Test Gradient Start Input SHORT	0	0	0	0	0	0	0%
Test Seal Wash Pump Prime/Flow	0	0	0	0	0	0	0%
Test Electrical Safety	0	0	0	0	0	0	0%
Test Reboot Firmware	0	0	0	0	0	0	0%
Test Serial Number	0	0	0	0	0	0	0%
Test Alarms at Bootup	0	0	0	0	0	0	0%
Test Gradient Start Input OPEN	0	0	0	0	0	0	0%
Test Stop Flow Input SHORT	0	0	0	0	0	0	0%
Test Stop Flow Input OPEN	0	0	0	0	0	0	0%
Test Leak Detect Connected	0	0	0	0	0	0	0%
Test Leak Detect Disconnected	0	0	0	0	0	0	0%
Test Leak Detect Leak	0	0	0	0	0	0	0%
Test Alarms Recheck	0	0	0	0	0	0	0%
Test Input C Prime with MeOH	0	0	0	0	0	0	0%
Test Input B Prime with MeOH	0	0	0	0	0	0	0%
Test Input A Prime with MeOH	0	0	0	0	0	0	0%
Test Degasser Pressure	0	0	0	0	0	0	0%
Test Dynamic Leak - Accumulator Leak Rate	0	0	0	0	0	0	0%
Test Dynamic Leak - Accumulator Percent of Stroke	0	0	0	0	0	0	0%
Test Dynamic Leak - Accumulator Compressed Volume	0	0	0	0	0	0	0%
Test Dynamic Leak - Accum. Maximum Pressure	0	0	0	0	0	0	0%
Test Dynamic Leak - Primary Leak Rate	0	0	0	0	0	0	0%
Test Dynamic Leak - Primary Percent of Stroke	0	0	0	0	0	0	0%
Test Dynamic Leak - Primary Compressed Volume	0	0	0	0	0	0	0%
Test Dynamic Leak - Primary Maximum Pressure	0	0	0	0	0	0	0%
Test Pressure Ripple at 5.0 ml/min	0	0	0	0	0	0	0%
Test Flow Rate Accuracy 2.5ml/min	0	0	0	0	0	0	0%
Test Pressure Ripple at 2.5 ml/min	0	0	0	0	0	0	0%
Test Flow Rate Accuracy 0.3ml/min	1	0	2	2	1	2	25%
Test Static Leak Decay VV to Mixer1 to VV	0	0	0	0	0	0	0%
Test Static Leak Decay VV to Mixer2 to VV	0	0	0	0	0	0	0%
Test High Pressure	0	0	0	0	0	0	0%
Test Serial Number Re-verification	0	0	0	0	0	0	0%
Test Fans	0	0	0	0	0	0	0%
Test LEDs	0	0	0	0	0	0	0%

Test Instrument Type	0	0	0	0	0	0	0	0	0	0%
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