

Waters Corporation - Test Record

Part Number: <u>186015032</u>	Product: <u>Acquity_PDA</u>
Operator: <u>246112</u>	Start Time: <u>07/24/2018, 13:56:</u>
Serial Number: <u>G18UPD558A</u>	End Time: <u>07/24/2018, 18:24:</u>
Test System: <u>TE82882-9</u>	Order: <u>NA</u>
Test Software: <u>4.0</u>	Location: <u>Flextronics,SG</u>

TMD: NA

Firmware: 1.70 Build#: 6367 (Jan 25 2018)

Name	LSL	Measurement	USL	Unit	Outcome
Baseline Temperature (Audit)	20.0	24.64	40.0	Degrees C	PASS
Hot Baseline (Audit)	20.0	24.85	40.0	Degrees C	PASS
F1 alone (Audit)	20.0	25.88	40.0	Degrees C	PASS
F1 and F2 (Audit)	20.0	24.87	40.0	Degrees C	PASS
Electrical Safety		true			PASS
Lambda1	178.375	187.2112	188.375	nM	PASS
Lambda512	501.25	502.6279	511.25	nM	PASS
Shunt/Cell energy 6ms	80000	207177	250000	counts	PASS
Total Runs	0	14	24		PASS
Noise Runs	0	3	5		PASS
Final Noise	0.0	3.81	7.0	uAu	PASS
Final Drift	-1000.0	821.0	1000.0	uAu	PASS

PDA Final Test Overall Result - PASS

Signed:

Date:

END OF DATA