

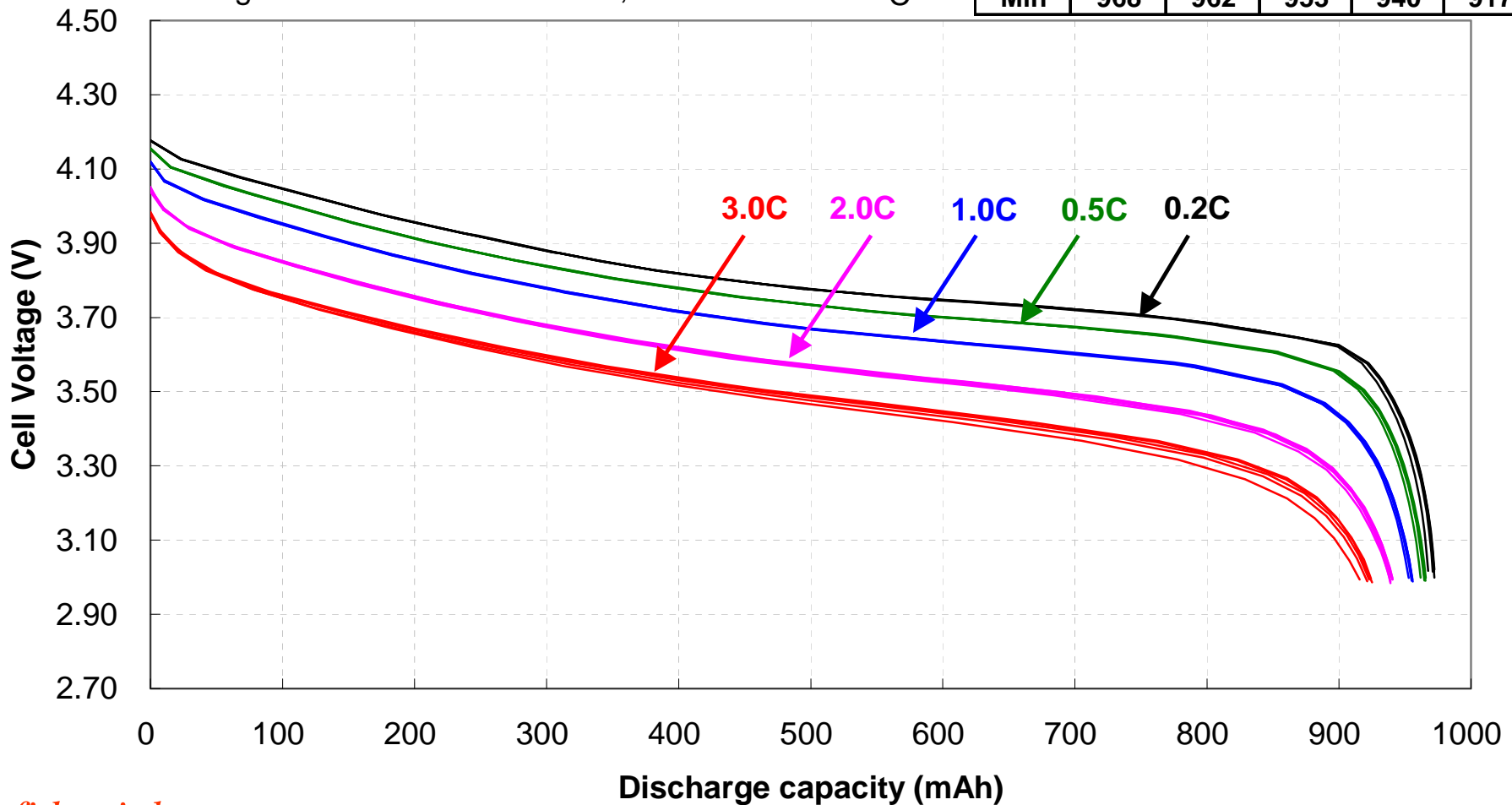


Discharge Rate Characteristics (1)



Model: PGF473852A (1.0CmA = 930mA)
Charge: CC-CV 0.5C, 4.2V, 20mA cut-off at 25°C
Discharge: CC 0.2/0.5/1.0/2.0/3.0C, 3.0V cut-off at 25°C

n=5	Discharge Capacity(mAh)				
	0.2C	0.5C	1.0C	2.0C	3.0C
Avg	971	965	955	941	923
Max	973	966	956	941	926
Min	968	962	953	940	917

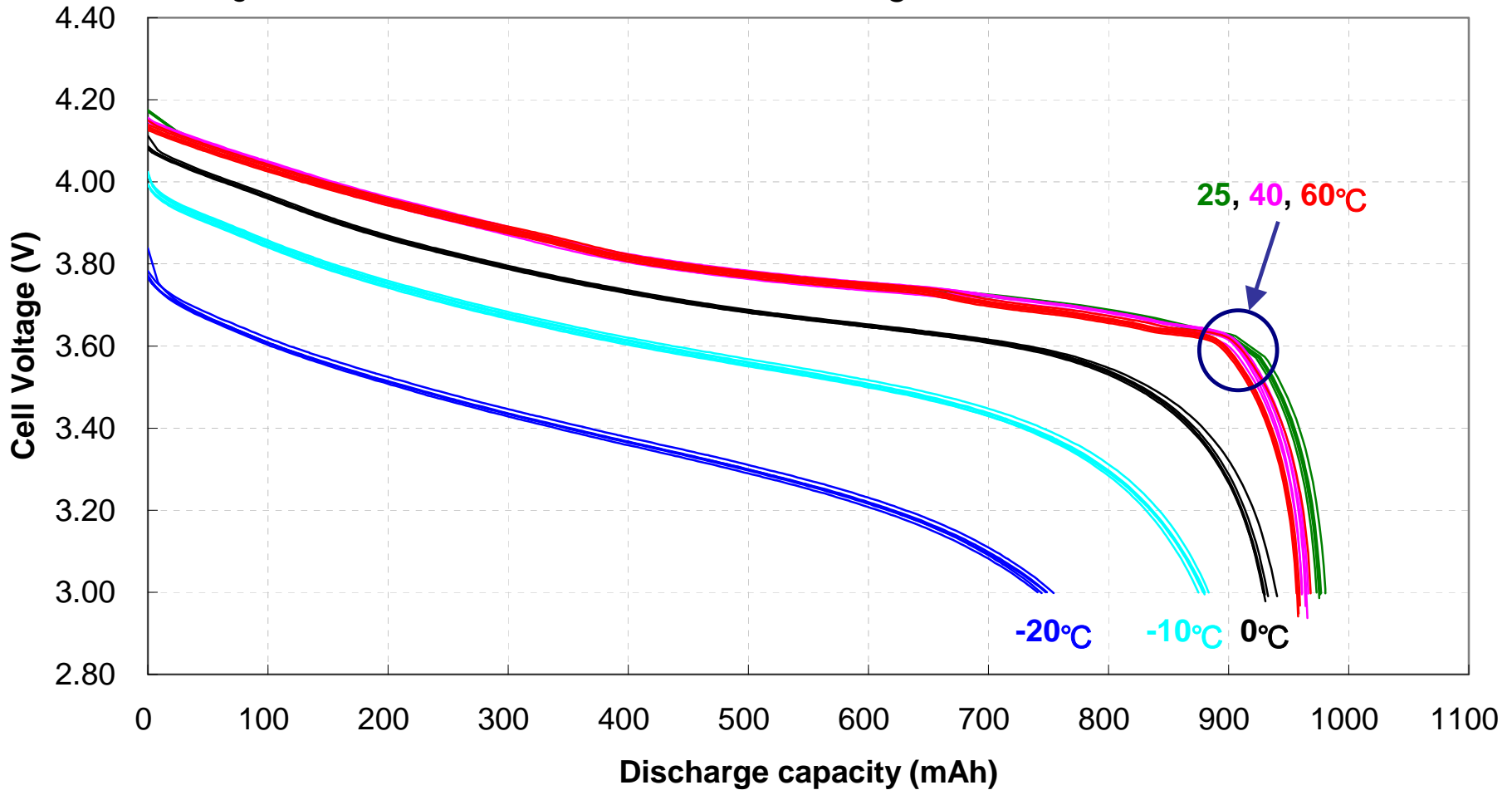


Discharge Temperature Characteristics (1)



Model: PGF473852A (1.0CmA = 930mA)
Charge: CC-CV 0.5C, 4.2V, 20mA cut-off at 25°C
Discharge: CC 0.2C, 3.0V cut-off at -20/-10/0/25/40/60°C

n=5

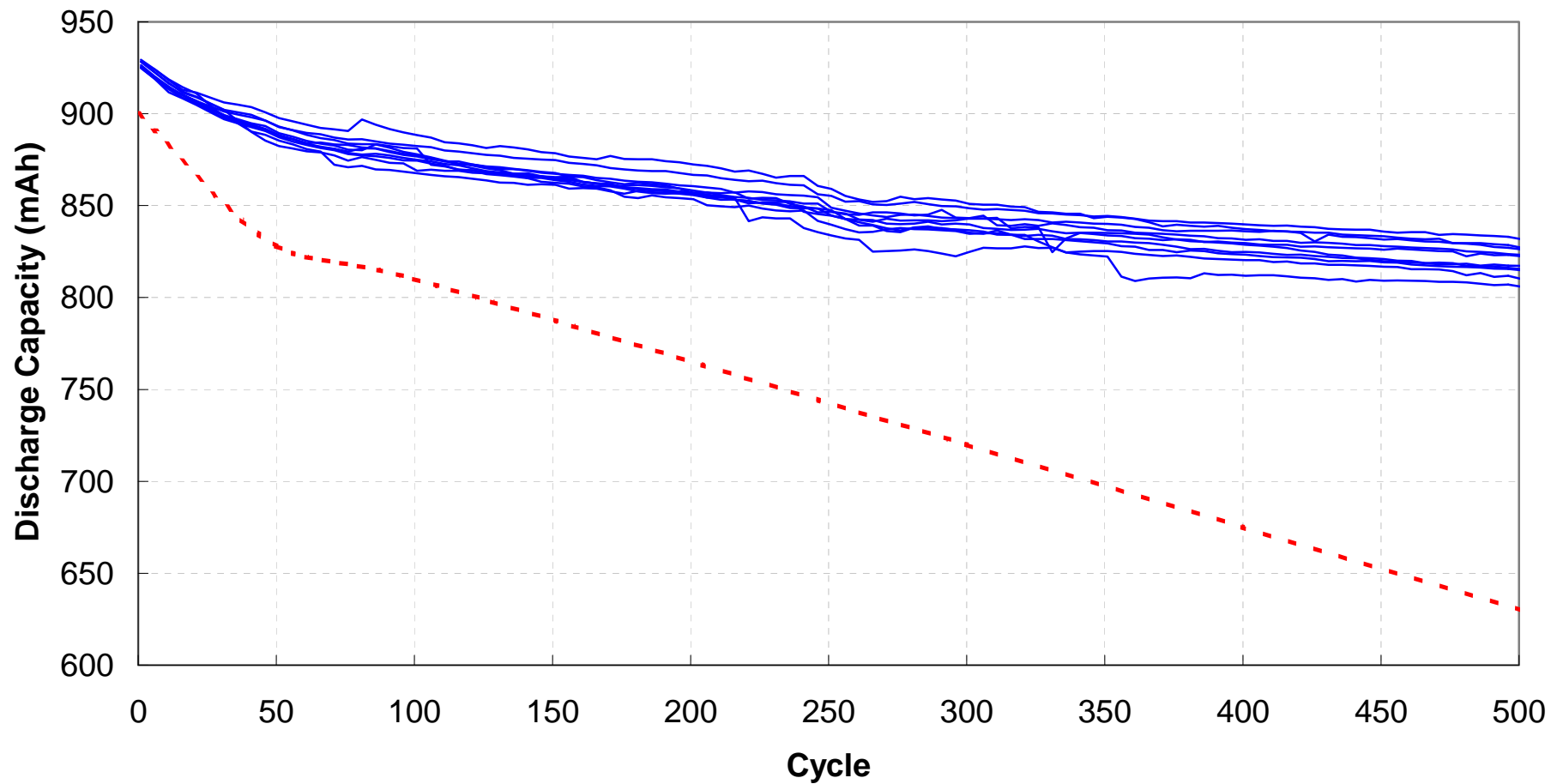


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Cycle Life : Capacity Retention



Model: PGF473852A (1.0CmA = 930mA)
Charge: CC-CV 1.0C, 4.2V, 83mA cut-off at 25°C
Discharge: CC 1.0C, 3.0V cut-off at 25°C



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