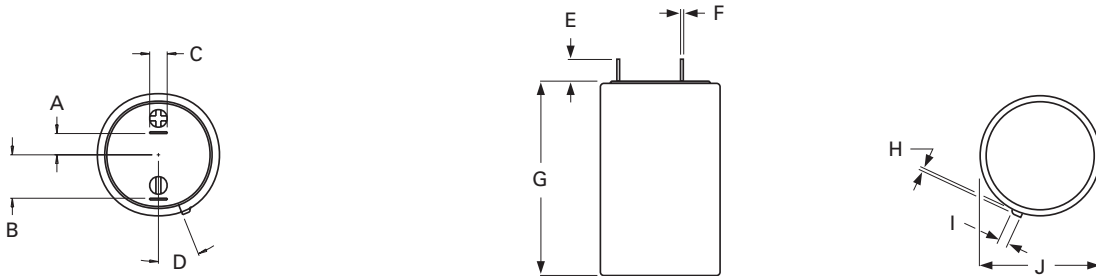


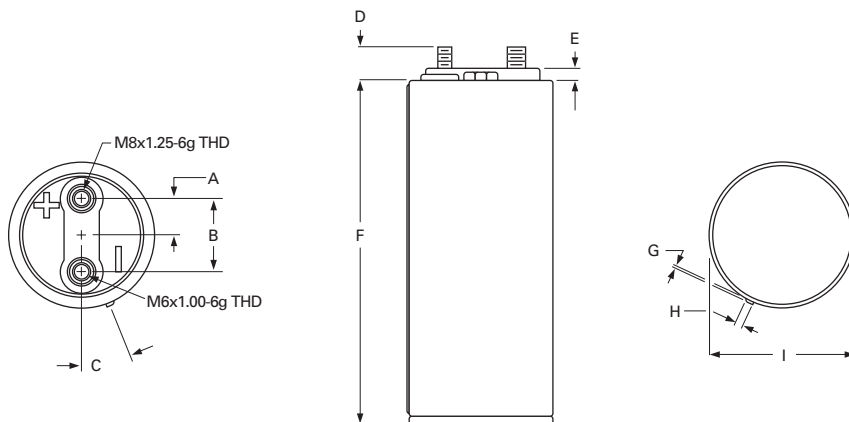
## CYCLON Single Cell mechanical specifications (E, G, H & J - Maximum)

Products	DIMENSIONS												Weight oz. gm	
	A in. mm	B in. mm	C in. mm	D	E in. mm	F in. mm	G in. mm	H in. mm	I in. mm	J in. mm				
D cell	0.27 6.9	0.51 13.0	0.187 4.75	22°	0.27 6.9	0.025 0.64	2.41 61.2	0.05 1.3	0.13 3.3	1.35 34.3	6.28 178.0			
DT cell	0.27 6.9	0.51 13.0	0.187 4.75	22°	0.27 6.9	0.025 0.64	3.78 96.0	0.05 1.3	0.13 3.3	1.35 34.3	9.68 274.4			
X cell	0.29 7.4	0.61 15.5	0.250 6.35	22°	0.34 8.6	0.025 0.64	2.87 72.9	0.06 1.5	0.14 3.6	1.75 44.5	12.77 362.0			
E cell	0.29 7.4	0.61 15.5	0.250 6.35	22°	0.34 8.6	0.025 0.64	3.94 100.1	0.06 1.5	0.14 3.6	1.75 44.5	17.28 489.9			
J cell	0.32 8.1	0.74 18.8	0.312 7.92	22°	0.49 12.4	0.032 0.81	4.85 123.2	0.05 1.3	0.15 3.8	2.04 51.8	29.60 839.2			

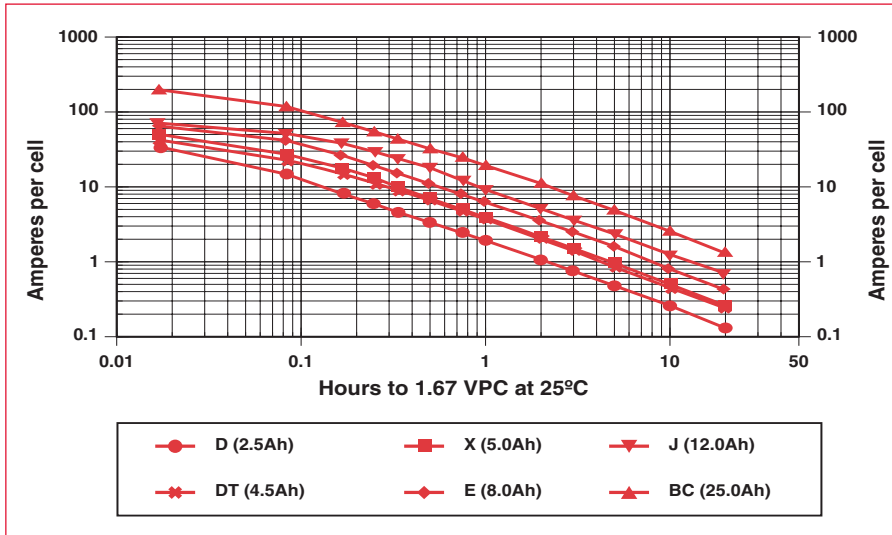


## CYCLON BC Single Cell mechanical specifications (F, G & I - Maximum)

Products	DIMENSIONS										Weight lb. kg	
	A in. mm	B in. mm	C	D in. mm	E in. mm	F in. mm	G in. mm	H in. mm	I in. mm			
BC cell	0.65 16.5	1.30 33.0	22	0.57 14.5	0.22 5.6	6.25 158.8	0.06 1.5	0.13 3.3	2.57 65.3	3.68 1.67		



### CYCLON Single Cell constant current (CC) discharge



### CYCLON Single Cell constant power (CP) discharge

