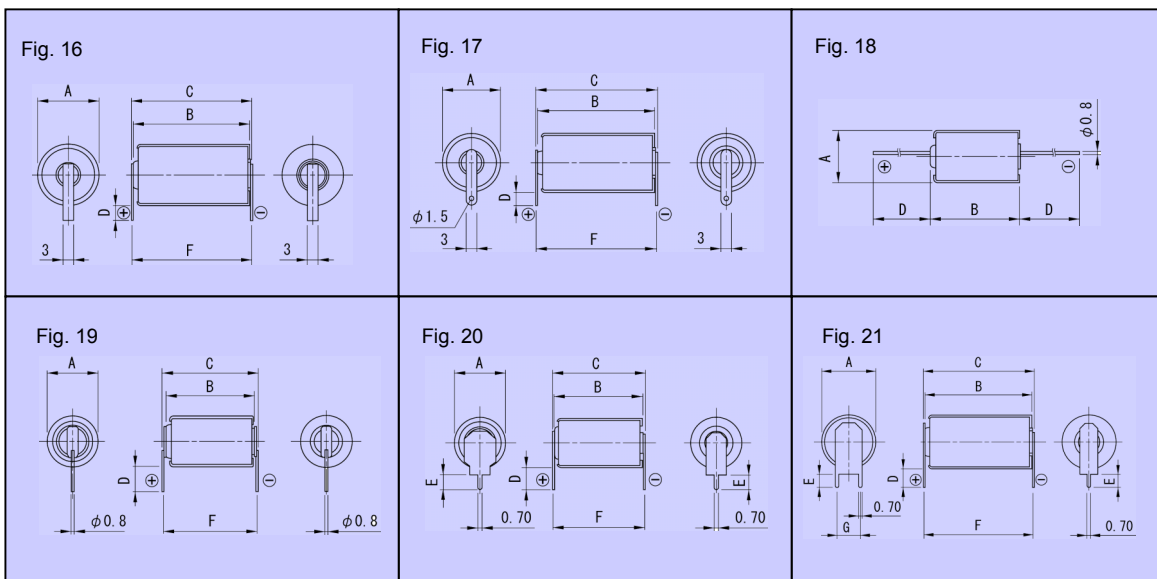


High-capacity Cylindrical Type Primary Lithium Batteries

Model	Capacity (mAh)	Dimensions (mm)							Material of terminal	Fig.
		A	B	C	D	E	F	G		
CR14250SE-T1	850	14.5	25	25.3	5		25		0.15t Ni-Cu alloy	Fig. 16
CR17335SE-T1	1800	17	33.5	33.8	4.5		33.5		0.15t Ni-Cu alloy	
CR17450SE-T1	2500	17	45	45.3	7.5		45		0.15t Ni-Cu alloy	
CR23500SE-T1	5000	23	50	50.3	5		50.5		0.15t Ni-Cu alloy	
CR14250SE-HH2	850	14.5	25	25.3	3.5		25		0.15t Ni-Cu alloy	Fig. 17
CR12600SE-T1	1500	12	60	60.3	10		59		0.15t Ni-Cu alloy	
CR17335SE-T4	1800	17	33.5	33.8	3.5		33.5		0.15t Ni-Cu alloy	
CR14250SE-SP1-1	850	14.5	25		33				φ0.8 nickel wire	Fig. 18
CR17335SE-HM1	1800	17	33.5		33				φ0.8 nickel wire	
CR14250SE-P1-1	850	14.5	25	27	7		26		φ0.8 nickel wire	Fig. 19
CR14250SE-P3	850	14.5	25	25.8	5.1	4	25.5		0.3t stainless steel	
CR12600SE-P3	1500	12	60	60.8	5.1	4	59		0.3t stainless steel	Fig. 20
CR17335SE-P3	1800	17	33.5	34.3	5.1	4	34		0.3t stainless steel	
CR17450SE-P3	2500	17	45	45.8	5.1	4	45.5		0.3t stainless steel	
CR14250SE-FT1	850	14.5	25	25.8	5.1	4	25.5	(+)7.5	0.3t stainless steel	
CR12600SE-FT3	1500	12	60	60.8	5.1	4	59	(+)7.5	0.3t stainless steel	Fig. 21
CR17335SE-FT1	1800	17	33.5	34.3	5.1	4	34	(+)7.5	0.3t stainless steel	
CR17450SE-FT1	2500	17	45	45.8	5.1	4	45.5	(+)7.5	0.3t stainless steel	



Stainless tab and nickel wire are solder plated.
Provided with insulating tube.

High-capacity cylindrical-type unit cell batteries are not nickel-plated. Do not use unit cells directly. Always use with the connection terminals.

Assembled Primary Lithium Batteries with Connectors

