Basic information					
Model number	710-000	710-000	720-000	201-000	210-000
Manufacturer	smart	smart	smart	smart	smart
Year	2020	2020	2020	2020	2020
Body & chassis type	four-door (5-door) hatchback	four-door (5-door) hatchback	four-door (5-door) hatchback	three-door (3-door) hatchback	three-door (3-door) hatchback
Drive configuration	rear-wheel drive	rear-wheel drive	rear-wheel drive	rear-wheel drive	rear-wheel drive
Fuel delivery, engine configuration & aspiration	fuel injection, 3 cylinder, turbocharged	fuel injection, 3 cylinder, turbocharged	fuel injection, 3 cylinder, turbocharged	fuel injection, 3 cylinder, turbocharged	fuel injection, 3 cylinder, turbocharged
Cylinder block material	cast iron	cast iron	cast iron	cast iron	cast iron
Valvetrain configuration	12-valve, SOHC	12-valve, SOHC	12-valve, SOHC	12-valve, SOHC	12-valve, SOHC
Displacement	898 cc (54.8 cu-in)	898 cc (54.8 cu-in)	898 cc (54.8 cu-in)	898 cc (54.8 cu-in)	898 cc (54.8 cu-in)
Compression ratio	10.5:1	10.5:1	10.5:1	10.5:1	10.5:1
Power output	71 hp @ 6,000 rpm	71 hp @ 6,000 rpm	71 hp @ 6,000 rpm	71 hp @ 6,000 rpm	71 hp @ 6,000 rpm
Torque output	91 lb-ft @ 2,500 rpm	91 lb-ft @ 2,500 rpm	91 lb-ft @ 2,500 rpm	91 lb-ft @ 2,500 rpm	91 lb-ft @ 2,500 rpm
Transmission	5-speed manual	5-speed manual	5-speed manual	5-speed manual	5-speed manual
Final drive ratio	3.909	3.909	3.909	3.909	3.909
Curb weight	1,808 lb (820 kg)	1,808 lb (820 kg)	1,808 lb (820 kg)	1,808 lb (820 kg)	1,808 lb (820 kg)
Fuel tank capacity, gasoline/diesel	6.3 gal (23.8 l)	6.3 gal (23.8 l)	6.3 gal (23.8 l)	6.3 gal (23.8 l)	6.3 gal (23.8 l)
Fuel tank capacity, compressed natural gas	4.6 gal (17.4 l)	4.6 gal (17.4 l)	4.6 gal (17.4 l)	4.6 gal (17.4 l)	4.6 gal (17.4 l)
Fuel tank capacity, liquefied petroleum gas	4.6 gal (17.4 l)	4.6 gal (17.4 l)	4.6 gal (17.4 l)	4.6 gal (17.4 l)	4.6 gal (17.4 l)
Emissions control system	Euro 6d-ISC-FCM	Euro 6d-ISC-FCM	Euro 6d-ISC-FCM	Euro 6d-ISC-FCM	Euro 6d-ISC-FCM
Fuel economy, gasoline/diesel	53 mpg	53 mpg	53 mpg	53 mpg	53 mpg
Fuel economy, compressed natural gas	53 mpg	53 mpg	53 mpg	53 mpg	53 mpg
Fuel economy, liquefied petroleum gas	53 mpg	53 mpg	53 mpg	53 mpg	53 mpg
Range, gasoline/diesel	334 mi	334 mi	334 mi	334 mi	334 mi
Range, compressed natural gas	290 mi	290 mi	290 mi	290 mi	290 mi
Range, liquefied petroleum gas	290 mi	290 mi	290 mi	290 mi	290 mi
Electric motor power, peak	60 hp	60 hp	60 hp	60 hp	60 hp
Electric motor torque, peak	118 lb-ft	118 lb-ft	118 lb-ft	118 lb-ft	118 lb-ft
Battery capacity	17.6 kWh	17.6 kWh	17.6 kWh	17.6 kWh	17.6 kWh
Battery type	lithium-ion polymer	lithium-ion polymer	lithium-ion polymer	lithium-ion polymer	lithium-ion polymer
Battery manufacturer	Sony Murata Batteries	Sony Murata Batteries	Sony Murata Batteries	Sony Murata Batteries	Sony Murata Batteries
Battery location	Floor Rear Behind	Floor Rear Behind	Floor Rear Behind	Floor Rear Behind	Floor Rear Behind
Battery cooling	Passive Air Cooling	Passive Air Cooling	Passive Air Cooling	Passive Air Cooling	Passive Air Cooling
Battery capacity (WHr)	17600 Wh	17600 Wh	17600 Wh	17600 Wh	17600 Wh
Charging capacity	6.6 kW	6.6 kW	6.6 kW	6.6 kW	6.6 kW
Charging time	2 hr 30 min	2 hr 30 min	2 hr 30 min	2 hr 30 min	2 hr 30 min
Charging port location	Front Left Fender	Front Left Fender	Front Left Fender	Front Left Fender	Front Left Fender
Fast charging time (to 80% full charge)	40 min	40 min	40 min	40 min	40 min
Fast charging port	CCS Combo 1	CCS Combo 1	CCS Combo 1	CCS Combo 1	CCS Combo 1
Fast charging time	40 min	40 min	40 min	40 min	40 min
Fast charging port location	Front Left Fender	Front Left Fender	Front Left Fender	Front Left Fender	Front Left Fender
Charging battery	100% full battery	100% full battery	100% full battery	100% full battery	100% full battery
Battery management system	Digital Analog	Digital Analog	Digital Analog	Digital Analog	Digital Analog
Battery cooling system	liquid cooling	liquid cooling	liquid cooling	liquid cooling	liquid cooling
Battery heating system	liquid heating	liquid heating	liquid heating	liquid heating	liquid heating
Battery temperature management	Liquid Heating Liquid Cooling	Liquid Heating Liquid Cooling	Liquid Heating Liquid Cooling	Liquid Heating Liquid Cooling	Liquid Heating Liquid Cooling
Battery replacement	Not Replaceable	Not Replaceable	Not Replaceable	Not Replaceable	Not Replaceable
Battery warranty	8 years or 100,000 miles	8 years or 100,000 miles	8 years or 100,000 miles	8 years or 100,000 miles	8 years or 100,000 miles
Battery warranty notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after warranty	70%	70%	70%	70%	70%
Battery capacity retained after warranty notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 10 years	70%	70%	70%	70%	70%
Battery capacity retained after 10 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 15 years	70%	70%	70%	70%	70%
Battery capacity retained after 15 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 20 years	70%	70%	70%	70%	70%
Battery capacity retained after 20 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 25 years	70%	70%	70%	70%	70%
Battery capacity retained after 25 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 30 years	70%	70%	70%	70%	70%
Battery capacity retained after 30 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 40 years	70%	70%	70%	70%	70%
Battery capacity retained after 40 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 50 years	70%	70%	70%	70%	70%
Battery capacity retained after 50 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 60 years	70%	70%	70%	70%	70%
Battery capacity retained after 60 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 70 years	70%	70%	70%	70%	70%
Battery capacity retained after 70 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 80 years	70%	70%	70%	70%	70%
Battery capacity retained after 80 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 90 years	70%	70%	70%	70%	70%
Battery capacity retained after 90 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 100 years	70%	70%	70%	70%	70%
Battery capacity retained after 100 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 110 years	70%	70%	70%	70%	70%
Battery capacity retained after 110 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 120 years	70%	70%	70%	70%	70%
Battery capacity retained after 120 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 130 years	70%	70%	70%	70%	70%
Battery capacity retained after 130 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 140 years	70%	70%	70%	70%	70%
Battery capacity retained after 140 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 150 years	70%	70%	70%	70%	70%
Battery capacity retained after 150 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 160 years	70%	70%	70%	70%	70%
Battery capacity retained after 160 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 170 years	70%	70%	70%	70%	70%
Battery capacity retained after 170 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 180 years	70%	70%	70%	70%	70%
Battery capacity retained after 180 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 190 years	70%	70%	70%	70%	70%
Battery capacity retained after 190 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 200 years	70%	70%	70%	70%	70%
Battery capacity retained after 200 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 210 years	70%	70%	70%	70%	70%
Battery capacity retained after 210 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 220 years	70%	70%	70%	70%	70%
Battery capacity retained after 220 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 230 years	70%	70%	70%	70%	70%
Battery capacity retained after 230 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 240 years	70%	70%	70%	70%	70%
Battery capacity retained after 240 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 250 years	70%	70%	70%	70%	70%
Battery capacity retained after 250 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 260 years	70%	70%	70%	70%	70%
Battery capacity retained after 260 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 270 years	70%	70%	70%	70%	70%
Battery capacity retained after 270 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 280 years	70%	70%	70%	70%	70%
Battery capacity retained after 280 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 290 years	70%	70%	70%	70%	70%
Battery capacity retained after 290 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 300 years	70%	70%	70%	70%	70%
Battery capacity retained after 300 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 310 years	70%	70%	70%	70%	70%
Battery capacity retained after 310 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 320 years	70%	70%	70%	70%	70%
Battery capacity retained after 320 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 330 years	70%	70%	70%	70%	70%
Battery capacity retained after 330 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 340 years	70%	70%	70%	70%	70%
Battery capacity retained after 340 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 350 years	70%	70%	70%	70%	70%
Battery capacity retained after 350 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 360 years	70%	70%	70%	70%	70%
Battery capacity retained after 360 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 370 years	70%	70%	70%	70%	70%
Battery capacity retained after 370 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 380 years	70%	70%	70%	70%	70%
Battery capacity retained after 380 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 390 years	70%	70%	70%	70%	70%
Battery capacity retained after 390 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 400 years	70%	70%	70%	70%	70%
Battery capacity retained after 400 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 410 years	70%	70%	70%	70%	70%
Battery capacity retained after 410 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 420 years	70%	70%	70%	70%	70%
Battery capacity retained after 420 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 430 years	70%	70%	70%	70%	70%
Battery capacity retained after 430 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 440 years	70%	70%	70%	70%	70%
Battery capacity retained after 440 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 450 years	70%	70%	70%	70%	70%
Battery capacity retained after 450 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 460 years	70%	70%	70%	70%	70%
Battery capacity retained after 460 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 470 years	70%	70%	70%	70%	70%
Battery capacity retained after 470 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 480 years	70%	70%	70%	70%	70%
Battery capacity retained after 480 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 490 years	70%	70%	70%	70%	70%
Battery capacity retained after 490 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 500 years	70%	70%	70%	70%	70%
Battery capacity retained after 500 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 510 years	70%	70%	70%	70%	70%
Battery capacity retained after 510 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 520 years	70%	70%	70%	70%	70%
Battery capacity retained after 520 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 530 years	70%	70%	70%	70%	70%
Battery capacity retained after 530 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 540 years	70%	70%	70%	70%	70%
Battery capacity retained after 540 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 550 years	70%	70%	70%	70%	70%
Battery capacity retained after 550 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 560 years	70%	70%	70%	70%	70%
Battery capacity retained after 560 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 570 years	70%	70%	70%	70%	70%
Battery capacity retained after 570 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 580 years	70%	70%	70%	70%	70%
Battery capacity retained after 580 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 590 years	70%	70%	70%	70%	70%
Battery capacity retained after 590 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 600 years	70%	70%	70%	70%	70%
Battery capacity retained after 600 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 610 years	70%	70%	70%	70%	70%
Battery capacity retained after 610 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 620 years	70%	70%	70%	70%	70%
Battery capacity retained after 620 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 630 years	70%	70%	70%	70%	70%
Battery capacity retained after 630 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 640 years	70%	70%	70%	70%	70%
Battery capacity retained after 640 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 650 years	70%	70%	70%	70%	70%
Battery capacity retained after 650 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 660 years	70%	70%	70%	70%	70%
Battery capacity retained after 660 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 670 years	70%	70%	70%	70%	70%
Battery capacity retained after 670 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 680 years	70%	70%	70%	70%	70%
Battery capacity retained after 680 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 690 years	70%	70%	70%	70%	70%
Battery capacity retained after 690 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 700 years	70%	70%	70%	70%	70%
Battery capacity retained after 700 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 710 years	70%	70%	70%	70%	70%
Battery capacity retained after 710 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 720 years	70%	70%	70%	70%	70%
Battery capacity retained after 720 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 730 years	70%	70%	70%	70%	70%
Battery capacity retained after 730 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 740 years	70%	70%	70%	70%	70%
Battery capacity retained after 740 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 750 years	70%	70%	70%	70%	70%
Battery capacity retained after 750 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 760 years	70%	70%	70%	70%	70%
Battery capacity retained after 760 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 770 years	70%	70%	70%	70%	70%
Battery capacity retained after 770 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 780 years	70%	70%	70%	70%	70%
Battery capacity retained after 780 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 790 years	70%	70%	70%	70%	70%
Battery capacity retained after 790 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 800 years	70%	70%	70%	70%	70%
Battery capacity retained after 800 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 810 years	70%	70%	70%	70%	70%
Battery capacity retained after 810 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 820 years	70%	70%	70%	70%	70%
Battery capacity retained after 820 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 830 years	70%	70%	70%	70%	70%
Battery capacity retained after 830 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 840 years	70%	70%	70%	70%	70%
Battery capacity retained after 840 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 850 years	70%	70%	70%	70%	70%
Battery capacity retained after 850 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 860 years	70%	70%	70%	70%	70%
Battery capacity retained after 860 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 870 years	70%	70%	70%	70%	70%
Battery capacity retained after 870 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 880 years	70%	70%	70%	70%	70%
Battery capacity retained after 880 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 890 years	70%	70%	70%	70%	70%
Battery capacity retained after 890 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 900 years	70%	70%	70%	70%	70%
Battery capacity retained after 900 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 910 years	70%	70%	70%	70%	70%
Battery capacity retained after 910 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 920 years	70%	70%	70%	70%	70%
Battery capacity retained after 920 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 930 years	70%	70%	70%	70%	70%
Battery capacity retained after 930 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 940 years	70%	70%	70%	70%	70%
Battery capacity retained after 940 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 950 years	70%	70%	70%	70%	70%
Battery capacity retained after 950 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 960 years	70%	70%	70%	70%	70%
Battery capacity retained after 960 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 970 years	70%	70%	70%	70%	70%
Battery capacity retained after 970 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 980 years	70%	70%	70%	70%	70%
Battery capacity retained after 980 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 990 years	70%	70%	70%	70%	70%
Battery capacity retained after 990 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1000 years	70%	70%	70%	70%	70%
Battery capacity retained after 1000 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1010 years	70%	70%	70%	70%	70%
Battery capacity retained after 1010 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1020 years	70%	70%	70%	70%	70%
Battery capacity retained after 1020 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1030 years	70%	70%	70%	70%	70%
Battery capacity retained after 1030 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1040 years	70%	70%	70%	70%	70%
Battery capacity retained after 1040 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1050 years	70%	70%	70%	70%	70%
Battery capacity retained after 1050 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1060 years	70%	70%	70%	70%	70%
Battery capacity retained after 1060 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1070 years	70%	70%	70%	70%	70%
Battery capacity retained after 1070 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1080 years	70%	70%	70%	70%	70%
Battery capacity retained after 1080 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1090 years	70%	70%	70%	70%	70%
Battery capacity retained after 1090 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1100 years	70%	70%	70%	70%	70%
Battery capacity retained after 1100 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1110 years	70%	70%	70%	70%	70%
Battery capacity retained after 1110 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1120 years	70%	70%	70%	70%	70%
Battery capacity retained after 1120 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1130 years	70%	70%	70%	70%	70%
Battery capacity retained after 1130 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1140 years	70%	70%	70%	70%	70%
Battery capacity retained after 1140 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1150 years	70%	70%	70%	70%	70%
Battery capacity retained after 1150 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1160 years	70%	70%	70%	70%	70%
Battery capacity retained after 1160 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1170 years	70%	70%	70%	70%	70%
Battery capacity retained after 1170 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1180 years	70%	70%	70%	70%	70%
Battery capacity retained after 1180 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1190 years	70%	70%	70%	70%	70%
Battery capacity retained after 1190 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1200 years	70%	70%	70%	70%	70%
Battery capacity retained after 1200 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1210 years	70%	70%	70%	70%	70%
Battery capacity retained after 1210 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1220 years	70%	70%	70%	70%	70%
Battery capacity retained after 1220 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1230 years	70%	70%	70%	70%	70%
Battery capacity retained after 1230 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1240 years	70%	70%	70%	70%	70%
Battery capacity retained after 1240 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1250 years	70%	70%	70%	70%	70%
Battery capacity retained after 1250 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1260 years	70%	70%	70%	70%	70%
Battery capacity retained after 1260 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1270 years	70%	70%	70%	70%	70%
Battery capacity retained after 1270 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1280 years	70%	70%	70%	70%	70%
Battery capacity retained after 1280 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1290 years	70%	70%	70%	70%	70%
Battery capacity retained after 1290 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1300 years	70%	70%	70%	70%	70%
Battery capacity retained after 1300 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1310 years	70%	70%	70%	70%	70%
Battery capacity retained after 1310 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1320 years	70%	70%	70%	70%	70%
Battery capacity retained after 1320 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1330 years	70%	70%	70%	70%	70%
Battery capacity retained after 1330 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1340 years	70%	70%	70%	70%	70%
Battery capacity retained after 1340 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1350 years	70%	70%	70%	70%	70%
Battery capacity retained after 1350 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1360 years	70%	70%	70%	70%	70%
Battery capacity retained after 1360 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1370 years	70%	70%	70%	70%	70%
Battery capacity retained after 1370 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1380 years	70%	70%	70%	70%	70%
Battery capacity retained after 1380 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1390 years	70%	70%	70%	70%	70%
Battery capacity retained after 1390 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1400 years	70%	70%	70%	70%	70%
Battery capacity retained after 1400 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1410 years	70%	70%	70%	70%	70%
Battery capacity retained after 1410 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1420 years	70%	70%	70%	70%	70%
Battery capacity retained after 1420 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1430 years	70%	70%	70%	70%	70%
Battery capacity retained after 1430 years notes	70% capacity	70% capacity	70% capacity	70% capacity	70% capacity
Battery capacity retained after 1440 years	70%	70%	70%	70%	70%
Battery capacity retained after 1440 years notes	70% capacity	70% capacity