

## Consumer shutoff

Table of shutoff stage “Engine ON”

Shutoff sequence	Consumers to be shut off	Control modules responsible	Max. current reduction
1	Rear blower 50%	ACC ECM (N22/1)	5.5 A
2	Interior blower 50%	ACC ECM (N22/1)	16 A
3	Engine A/C electric fan	ACC ECM (N22/1)	31 A
4	Circuit 15 relay for trunk socket, cigarette lighter	Rear SAM (10/2)	6 A
5	Heated seats, heater stage 3	Left/right front seat ECM (N31, N32)	13.2 A
6	Rear defroster	Rear SAM (10/2)	30 A
7	Wiper park position heater	Front SAM (10/1)	15 A
8	Heated seats, stage 2	Left/right front seat ECM (N31, N32)	13.2 A
9	Heated seats stage 1	Left/right front seat ECM (N31, N32)	13.2 A
10	Steering wheel heater	Steering column ECM (N80)	7.4 A
11	Mirror heater	Left/right front door ECM (N69/1, N69/2)	3.5 A



Table of shutoff stage “Engine Off”

Shutoff sequence	Consumers to be shut off	Control modules responsible	Max. current reduction
1	Wiper park position heater	Front SAM/fuse box (N10/1)	15 A
2	Seat ventilation	Left/right front seat ECM (N31, N32)	2.2 A
3	Heated seats, heater stage 3	Left/right front seat ECM (N31, N32)	13.2 A
4	Rear armrest refrigerator box	Rear SAM/fuse box	6 A
5	Rear blower 50 %	ACC control module (N22/1)	5.5 A
6	Interior blower 50 %	ACC control module (N22/1)	16 A
7	Engine electric fan	ACC control module (N22/1)	31 A
8	Heated seats, heater stage 2	Left front/right seat ECM (N31, N32)	13.2 A
9	Heated seats, heater stage 1	Left front/right seat ECM (N31, N32)	13.2 A
10	Rear window defroster	Rear SAM/fuse box (N10/2)	8 A
11	Steering wheel heater	Steering column control module (N80)	8 A
12	Head unit	Interior fuse box (F1/7)	4 A
13	Trunk socket, cigarette lighter	Rear SAM/fuse box (N10/2)	6 A
14	Interior lights	Overhead control panel (N70)	1.5 A
15	REST usage, ACC	ACC control module (N22/1)	19 A

