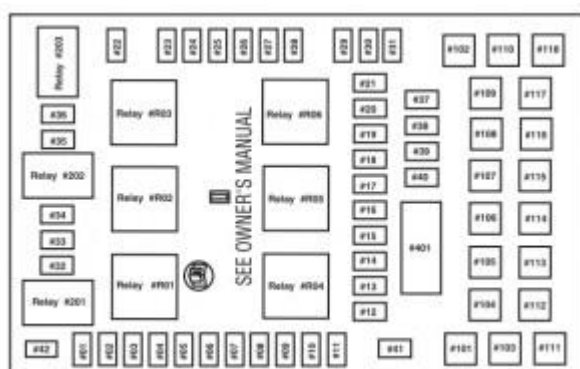


Lincoln Mark LT 2005 – 2008 fuse box diagram

Passenger compartment fuse panel/power distribution box



Lincoln Mark LT – fuse box diagram-

passenger compartment/ power distribution box

No.	A	Protected components
1	10	Run/Accessory – Wipers, Instrument cluster
2	20	Stop/Turn lamps, Brake on/off switch, Hazard flashers ('07-'08)
3	5	'05-'06: Power mirrors, Memory seats and pedals
	7.5	'07-'08: Power mirrors, Memory seats and pedals, Driver power seat
4	10	DVD battery power, Power fold mirror
5	7.5	Keep alive memory for Powertrain Control Module (PCM) and climate control module
6	15	Parklamps, BSM, Instrument panel illumination
7	5	Radio (start signal)
8	10	Heated mirrors, Switch indicator

9	20	'07-'08: Fuel pump relay, Fuel injectors
10	20	Trailer tow back-up lamps relay (PCB1), Trailer tow park lamp relay (R201)
11	10	A/C clutch, 4x4 solenoid
12	5	'07-'08: PCM relay coil
13	10	Climate control module power, Flasher relay
14	10	Back-up lamp and Daytime Running Lamps (DRL) relay coil, A/C pressure switch, Redundant speed control switch, Heated PCV, Trailer tow back-up lamps relay coil, ABS, Reverse park aid, EC mirror, Navigation radio (reverse input ('07-'08))
15	5	Overdrive cancel, Cluster, Traction control switch ('07-'08)
16	10	Brake-shift interlock solenoid
17	15	Fog lamp relay (R202)
18	10	Run/Start feed – Overhead power point, Electrochromatic mirror, Heated seats, BSM, Compass, RSS (Reverse Sensing System)
19	10	Restraints (Airbag module), OCS ('07-'08)
20	10	Battery feed for overhead power point
21	15	Cluster keep alive power

22	10	Delayed accessory power for audio, power door lock switch and moonroof switch illumination
23	10	RH low beam headlamp
24	15	Battery saver power for demand lamps
25	10	LH low beam headlamp
26	20	Horn relay (PCB3), Horn power
27	5	Passenger Airbag Deactivation (PAD) warning lamp, Cluster airbag warning lamp ('05-'06), Cluster RUN /START power
28	5	SecuriLock transceivers (PATS)
29	15	PCM 4×4 power
30	15	PCM 4×4 power
31	20	Radio power, Satellite radio module ('07-'08)
32	15	Vapor Management Valve (VMV), A/C clutch relay, Canister vent, Heated Exhaust Gas Oxygen (HEGO) sensors #11 and #21, CMCV, Mass Air Flow (MAF) sensor, VCT, Electronic fan clutch ('07-'08)
33	15	Shift solenoid, CMS #12 and #22
34	20	'05-'06: Fuel injectors and PCM power
	15	'07-'08: Fuel injectors and PCM power

35	20	Instrument cluster high beam indicator, High beam headlamps
36	10	Trailer tow right turn/stop lamps
37	20	Rear power point, Center console power point ('07-'08)
38	25	Subwoofer power
39	20	'05-'06: Instrument panel powerpoint
40	20	Low beam headlamps, DRL
41	20	'05-'06: Cigar lighter, Diagnostic connector power
42	10	Trailer tow left turn/stop lamps
101	30	Starter solenoid
102	20	Ignition switch feed
103	20	ABS valves
104	—	Not used
105	30	Electric trailer brakes
106	30	Trailer tow battery charge
107	30	Power door locks (BSM)

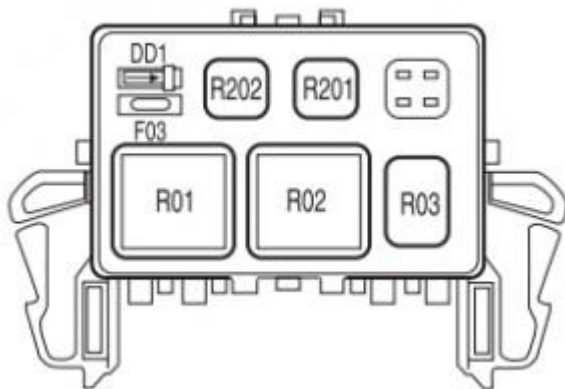
108	30	Passenger power seat
109	30	Driver power seat, Adjustable Pedals, Memory module (pedals, seat, mirror; ('07-'08))
110	20	'07-'08: Cigar lighter, Diagnostic connector power
111	30	4×4 relays
112	40	ABS pump power
113	30	Wipers and washer pump
114	40	Heated backlight, Heated mirror power
115	20	'07-'08: Moonroof
116	30	Blower motor
117	20	'07-'08: Instrument panel powerpoint
118	30	Heated seats
401	30	Circuit breaker: Power Windows, Moonroof, Power sliding backlight
Relay		
R01	Starter solenoid	
R02	Accessory delay	

R03	Hi-beam headlamps
R04	Heated backlight
R05	Trailer tow battery charge
R06	Blower motor
R201	Trailer tow park lamps
R202	Fog lamps
R203	PCM

Auxiliary relay box

Type 1

With Daytime Running Lamp (DRL) or 4×4 options

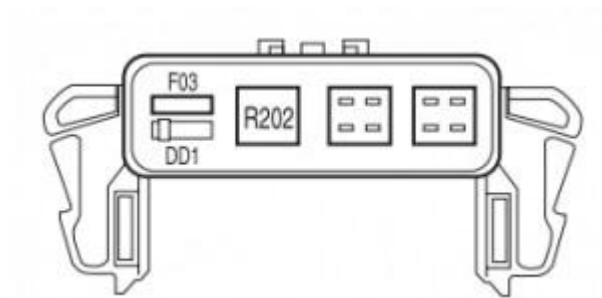


Lincoln Mark LT – fuse box diagram –

auxiliary relay box

Type 2

Without Daytime Running Lamp (DRL) and 4×4 options



Lincoln Mark LT – fuse box diagram –
auxiliary relay box (with DRL and 4×4 options)

No.	A	Protected components
F03	5	Clockspring illumination
Relay		
R01	4×4 CCW	
R02	4×4 CW	
R03	Daytime Running Lamps (DRL) high beam disable	
R201	DRL	
R202	A/C Clutch	
Diode		
D01	A/C Clutch	
D02	'08: One-Touch Integrated Start (OTIS)	