

FORD OEM FUSE BLOCK 2014 LOCATED UNDER DASH
XL & GEORGETOWN RADIO/DVD HOME THEATER

CENTRAL JUNCTION BOX (CJB)

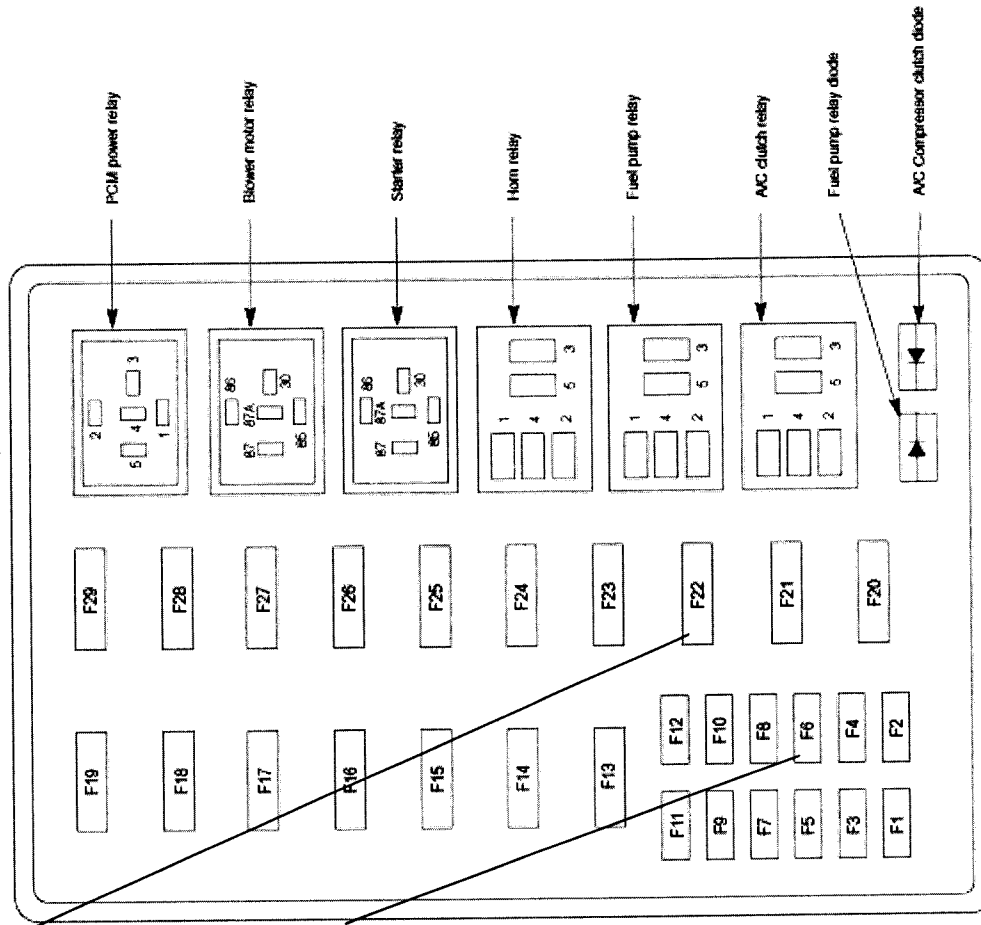
Fuse	Amps	Circuits protected
F1	20	Multifunction switch
F2	-	Not used
F3	-	Not used
F4	10	Instrument Cluster (IC)
F5	10	*Accessory feed 1
F6	-	Not used
F7	15	Blower motor relay
F8	10	Multifunction switch, Stoplamps feed, Trailer brake control module
F9	20	Brake Pedal Position (BPP) switch, Multifunction switch
F10	10	Instrument Cluster (IC)
F11	30	Wiper Control Module (WCM), Windshield wiper motor
F12	-	Not used
F13	10	Anti-lock Brake System (ABS) module
F14	10	Instrument Cluster (IC), Hydro-max module
F15	15	Turn relay, left
F16	20	*Fused battery feed
F17	5	*Radio feed
F18	-	Not used
F19	5	Daytime Running Lamps (DRL) park brake relay
F20	-	Not used
F21	15	Turn relay, right
F22	20	Trailer tow relay, left turn, Trailer tow relay, right turn

*Body builder fuses

Fuse	Amps	Circuits protected
F23	10	Instrument Cluster (IC)
F24	-	Not used
F25	10	*Right front low beam lamp feed
F26	10	Brake shift interlock
F27	-	Not used
F28	-	Not used
F29	-	Not used
F30	-	Not used
F31	10	*Left front low beam lamp feed
F32	-	Not used
F33	10	*Reversing lamps
F34	10	*Trailer Reversing lamps, Trailer Reversing lamps switch
F35	20	*High beam lamp feed, Instrument Cluster (IC)
F36	-	Not used
F37	-	Not used
F38	10	*Run power circuit, Accessory feed 2
F39	-	Not used
F40	-	Not used
F41	10	Main light switch illumination
F42	-	Not used
F43	-	Not used
F44	-	Not used
F4A	10	Brake Shift Interlock (BSI), diode

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BATTERY JUNCTION BOX (BJB)



20 AMP
OEM TIE-IN: LTBLUE/WHT STRIPE
CIRCUIT - CIG (ORG)

THIS CIRCUIT IS BATTERY HOT
IT POWERS:
12V OUTLET IN DASH

NOTE: THE 12V OUTLET HAS A 7.5
AMP INLINE FUSE IN THE WIRING 6
INCHES BEHIND THE OUTLET.

20 AMP
OEM TIE-IN: HEADLIGHT HARNESS
CIRCUIT - MKR (BROWN)

THIS CIRCUIT IS HOT WITH PARKING
LIGHTS ON

IT POWERS: ALL PARKING, MARKER,
TAIL & LICENSE PLATE LIGHTS &
THE FOG LIGHT SWITCH

PLEASE NOTE: (IGNITION POWER
NO LONGER POWERS FOG LIGHT
SWITCH) FOG LIGHTS WILL ONLY
COME ON WHEN THE HEADLIGHT
SWITCH IS ENGAGED IN ATLEAST
THE PARKING LIGHT POSITION

FOG LIGHT RELAY POWER IS AN 15A
FUSE IN A INLINE FUSE HOLDER
CONNECTED TO A STUD LOCATED ON
THE SIDE OF THIS FUSE BLOCK

NOTE: NEW LED ACCENT LIGHTS
ON XL MODEL FRONT CAPS ARE
POWERED BY 3A FUSE IN AN INLINE
FUSE HOLDER CONNECTED TO
SAME STUD AS FOG LIGHTS ON
SIDE OF THIS FUSE BLOCK.

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BATTERY JUNCTION BOX (BJB)

Fuse	Amps	Circuits protected
F1	5	Hydro-max module
F2	10	A/C clutch relay
F3	20	Evaporative Emission (EVAP) canister purge valve, A/C clutch relay, Universal Heated Oxygen (HO2S) sensors, Mass Air Flow/Intake Air Temperature (MAF/IAT) sensor, Intake Manifold Tuning Valve (IMTV)
F4	5	Powertrain Control Module (PCM), (PCM) power relay, Evaporative Emissions (EVAP) canister vent valve
F5	20	Powertrain Control Module (PCM)
F6	20	Main light switch, Parking, Rear and license lamps, Trailer tow relay, Parking lamps
F7	20	Coil on plugs, Ignition transformer capacitor
F8	-	Not used
F9	10	Starter relay, Starter ground relay, Powertrain Control Module (PCM), Start Diode
F10	20	Daytime running lamps resistor, Non-daytime running lamps jumper, Daytime running lamps (DRL) headlamps relay
F11	20	Fuel pump relay diode, Powertrain Control Module (PCM)
F12	25	Reversing lamps relay
F13	30	Trailer electronic brake control module
F14	60	Central Junction Box (CJB)
F15	20	Trailer tow relay, parking lamp
F16	60	Anti-lock Brake System (ABS) module (4 channel ABS)
F16	40	Anti-lock Brake System (ABS) module (3 channel ABS)
F17	20	Horn relay
F18	20	Transmission control switch, Reversing lamps relay
F19	-	Not used
F20	30	PCM power relay
F21	20	Fuel pump relay
F22	20	Cigar lighter, Data Link Connector (DLC)
F23	40	Blower motor relay
F24	50	Central Junction Box (CJB)
F25	40	Ignition switch
F26	40	Ignition switch
F27	30	Multifunction switch, Main light switch
F28	30	Starter relay
F29	60	Hydro-max relay (4 channel ABS)
F29	40	Anti-lock Brake System (ABS) module (3 channel ABS)