

Fuse	Amps	Circuits protected
F2.1	15A	Adjustable Pedal
F2.2	20A	Power point, console (19K236)
F2.3	20A	Power point, C pillar (19K236)
F2.4	20A	Power point, instrument panel (19K236)
F2.5	20A	Power point, rear (19K247)
F2.6	20A	Turn signal relay, Trailer tow
F2.7	30A	Headlamps, High Beam/Flash-to-Pass
F2.8	15A	Reversing lamps
F2.9	20A	Power mirrors
F2.10	10A	A/C clutch relay, A/C clutch solenoid
F2.11	20A	Radio (18806)
F2.12	20A	Cigar lighter, front (15K55), Data Link Connector (DLC) (14489)
F2.13	5A	Seat adjust switch, driver side front (14A701), Exterior rear view mirror switch (17B676)
F2.14	15A	Headlamp circuit (DRL)
F2.15	10A	Driver seat module (14CT16)
F2.16	15A	DVD player, Rear Integrated Control Panel (RICP) (19K65), Rear Seat Entertainment (RSE) module
F2.17	15A	Exterior lamps, Trailer tow relay, parking lamp
F2.18	20A	Brake pedal position switch (13480), Indicator flasher relay (13350)
F2.19	10A **15A	Vehicle Security Module (VSM) (15K602)
F2.20	10A	Injector Driver Module (IDM) – 6.0L
F2.21	25A	Liftgate wiper
F2.22	20A	Fuel injectors, Powertrain Control Module (PCM) (12A650) – Gasoline engines
	20A	Powertrain Control Module (PCM) (12A650), Fuel System, Mass Air Flow (MAF) sensor (12B579) – Diesel engines
F2.23	20A	Heated oxygen sensors (HOS), A/C clutch relay, Vapor management valve, 4R100 transmission (7G391), EVAP canister vent control solenoid
F2.24	3A	Air Suspension, **Brake pressure switch (20264)
F2.25	10A	ABS control module (2C218), Electronic fan clutch
F2.26	10A	Restraints control module (14B321)

Fuse	Amps	Circuits protected
F2.27	15A	Auxiliary Climate Control, Heated seats, Vacuum pump motor, speed control, Overhead console, Brake shift interlock, Electronic Shift On the Fly (ESOF) solenoid, Digital Transmission Range (DTR) sensor (7F293), Overhead console, Parking Aid Module (PAM) (15K366)
F2.28	10A	Climate Control System
F2.29	10A	Customer access 1
F2.30	15A	Headlamps, High Beam/Flash-to-Pass
F2.31	15A	Shift Lock – 4R100, Starter motor (11002) – TorqShift
F2.32	5A	Radio (18806)
F2.33	15A	Wiper/washer, Instrument cluster (10B49), Four-wheel drive control module (14B466), Fuel Tank Selector
F2.34	10A	Brake pedal position switch (13480), Passive anti-theft transceiver module (10607), Electronic Automatic Temperature Control (EATC) module (19K60), Four-wheel drive control module (14B466), Brake pressure switch (20264)
		Instrument cluster, Interior lamps
F2.36	10A	Powertrain Control Module (PCM) (12A650)
F2.37	15A	Horn
F2.38	20A	Trailer tow
F2.39	15A	Trailer tow Reversing lamps
F2.40	20A	Fuel pump
F2.41	10A	Battery saver relay
F2.42	15A	Accessory delay, Radio (18806), Power Door Locks
F2.43	10A	log lamps
F2.44	10A	Anti-theft
F2.45	10A	Overdrive cancel switch (7G350), Accelerator pedal position sensor, Four-wheel drive control module (14B466), Instrument cluster – Excursion
	10A	Clutch pedal position switch, Auxiliary Powertrain Control Module (APCM), Accelerator pedal position sensor, Overdrive cancel switch (7G350), Four-wheel drive control module (14B466), Instrument cluster – Pickup
F2.46	10A	Headlamp, left (13008), Low beam
F2.47	10A	Headlamp, right (13008), Low beam
F2.48	10A	Rear wiper motor assembly

2003 Ford F250 Fuse Box Layout

SJ Ball



2003 Ford F250 Fuse Box Layout:

2003 Ford F250 Fuse Box Layout Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**2003 Ford F250 Fuse Box Layout**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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