

1997 F-250/350/Super Duty Connector List

Sort by Title Sort by Connector Number

| | | | | | |
|--|------------------------------|---|---|--|---|
| C101 5.8L | C101 7.5L | C102 5.8L | C102 7.3L Diesel | C103 5.8L | C103 7.3L Diesel |
| C103 7.5L | C104 | C105 5.8L | C105 7.3L Diesel | C105 7.5L | C106 5.8L |
| C106 7.3L Diesel | C106 7.5L | C107 | C108 200 Amp Alternator | C108 Diesel | C110 5.8L Under 8500 GVW |
| C110 7.3L Diesel | C110 7.5L | C111 | C112 | C114 5.8L Under 8500 GVW California Except Super Duty | C116 5.8L |
| C116 7.3L Diesel | C116 7.5L | C117 E4OD Transmission | C117 Mazda M5OD Transmission | C117 S5-42 ZF Transmission | C118 |
| C119 | C126 5.8L | C126 7.3L Diesel | C126 7.5L | C128 | C130 5.8L Except Chassis Cab |
| C130 7.5L Except Chassis Cab | C131 | C135 5.8L | C135 7.3L Diesel | C135 7.5L | C138 7.3L Diesel |
| C139 5.8L | C139 7.5L | C143 5.8L | C143 7.3L Diesel | C143 7.5L | C144 |
| C145 | C146 | C149 5.8L | C149 7.3L Diesel | C149 7.5L | C150 5.8L |
| C150 7.3L Diesel | C150 7.5L | C151 | C153 5.8L | C153 7.5L | C154 5.8L |
| C154 7.5L | C155 | C156 | C158 | C159 | C161 E4OD Transmission |
| C161 Mazda M5OD Transmission | C162 5.8L | C162 7.3L Diesel | C162 7.5L | C163 5.8L | C163 7.3L Diesel |
| C163 7.5L | C164 5.8L | C164 7.3L Diesel | C164 7.5L | C165 7.3L Diesel | C166 Mazda M5OD Transmission |
| C166 S5-42 ZF Transmission | C168 5.8L | C168 7.3L Diesel | C168 7.5L | C169 5.8L | C169 7.3L Diesel |
| C169 7.5L | C170 5.8L | C170 7.3L Diesel | C170 7.5L | C171 5.8L 49 States or Super Duty | C171 7.5L 49 States or Super Duty |
| C173 | C176 | C177 | C178 5.8L | C178 7.5L | C180 5.8L |
| C180 7.5L | C181 | C182 5.8L 49 States or Super Duty | C182 7.5L | C182 7.5L 49 States or Super Duty | C183 5.8L |
| C183 7.3L Diesel | C183 7.5L | C184 | C185 5.8L 49 States or Super Duty | C185 7.5L 49 States or Super Duty | C186 |
| C188 7.3L Diesel | C190 5.8L | C190 7.5L | C191 5.8L | C191 7.5L | C192 5.8L |
| C192 7.5L | C193 5.8L | C193 7.5L | C194 5.8L | C194 7.5L | C195 5.8L |