



**CAPITAL ENGINEERING
CORPORATION**

AUTO PARTS CATALOGUE

Engine, wheel, body, transmission and miscellaneous parts

Capital Engineering Corporation

Precision • Performance • Reliability

Professional automotive components and systems

Website: capitalgroup.pk



ENG-001 — Inline 6-Cylinder Turbo Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

001 ENGINE & ENGINE SYSTEM
SOURCE ITEM 01



ENG-002 — Inline 4-Cylinder Turbo Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

002 ENGINE & ENGINE SYSTEM
SOURCE ITEM 02



ENG-003 — Inline 6-Cylinder Twin-Turbo Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

003 ENGINE & ENGINE SYSTEM
SOURCE ITEM 03



ENG-004 — V8 Naturally Aspirated Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

004 ENGINE & ENGINE SYSTEM
SOURCE ITEM 04



ENG-005 — V8 Naturally Aspirated Engine II
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

005 ENGINE & ENGINE SYSTEM
SOURCE ITEM 05



ENG-006 — Inline 6-Cylinder Twin-Turbo Engine II
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

006 ENGINE & ENGINE SYSTEM
SOURCE ITEM 06



ENG-007 — V8 Twin-Turbo Engine

Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

007 ENGINE & ENGINE SYSTEM
SOURCE ITEM 07



ENG-008 — V6 Twin-Turbo Engine

Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

008 ENGINE & ENGINE SYSTEM
SOURCE ITEM 08



ENG-009 — Rotary Two-Rotor Twin-Turbo Engine

Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

009 ENGINE & ENGINE SYSTEM
SOURCE ITEM 09



ENG-010 — Boxer 4-Cylinder Turbo Engine

Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

010 ENGINE & ENGINE SYSTEM
SOURCE ITEM 10



ENG-011 — Inline 4-Cylinder Turbo Engine II

Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

011 ENGINE & ENGINE SYSTEM
SOURCE ITEM 11



ENG-012 — Inline 4-Cylinder Turbo Engine III

Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

012 ENGINE & ENGINE SYSTEM
SOURCE ITEM 12



ENG-013 — Flat 6 Naturally Aspirated Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

013 ENGINE & ENGINE SYSTEM
SOURCE ITEM 13



ENG-014 — V8 Twin-Turbo Engine II
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

014 ENGINE & ENGINE SYSTEM
SOURCE ITEM 14



ENG-015 — V10 Naturally Aspirated Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

015 ENGINE & ENGINE SYSTEM
SOURCE ITEM 15



ENG-016 — V8 Twin-Turbo Engine III
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

016 ENGINE & ENGINE SYSTEM
SOURCE ITEM 16



ENG-017 — W16 Quad-Turbo Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

017 ENGINE & ENGINE SYSTEM
SOURCE ITEM 17



ENG-018 — V8 Supercharged Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

018 ENGINE & ENGINE SYSTEM
SOURCE ITEM 18



ENG-019 — V6 Naturally Aspirated Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request



ENG-020 — Dual Electric Drive Unit
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

019 ENGINE & ENGINE SYSTEM
SOURCE ITEM 19

020 ENGINE & ENGINE SYSTEM
SOURCE ITEM 20



ENG-021 — Single Electric Motor Unit
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request



ENG-022 — Hybrid Turbo-Electric Drive Unit
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

021 ENGINE & ENGINE SYSTEM
SOURCE ITEM 21

022 ENGINE & ENGINE SYSTEM
SOURCE ITEM 22



ENG-023 — V8 Twin-Turbo Engine IV
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request



ENG-024 — V8 Supercharged Engine II
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

023 ENGINE & ENGINE SYSTEM
SOURCE ITEM 23

024 ENGINE & ENGINE SYSTEM
SOURCE ITEM 24



ENG-025 — V8 Supercharged Engine III
Size: Approx. standard engine dimensions; verify before ordering.
Use: Automotive powertrain and vehicle propulsion application.
Price: Price on Request.

025 ENGINE & ENGINE SYSTEM
SOURCE ITEM 25



ENG-026 — V10 Naturally Aspirated Engine II
Size: Approx. standard engine dimensions; verify before ordering.
Use: Automotive powertrain and vehicle propulsion application.
Price: Price on Request.

026 ENGINE & ENGINE SYSTEM
SOURCE ITEM 26



ENG-027 — V6 Twin-Turbo Hybrid Engine
Size: Approx. standard engine dimensions; verify before ordering.
Use: Automotive powertrain and vehicle propulsion application.
Price: Price on Request.

027 ENGINE & ENGINE SYSTEM
SOURCE ITEM 27



ENG-028 — V8 Twin-Turbo Engine V
Size: Approx. standard engine dimensions; verify before ordering.
Use: Automotive powertrain and vehicle propulsion application.
Price: Price on Request.

028 ENGINE & ENGINE SYSTEM
SOURCE ITEM 28



ENG-029 — V12 Twin-Turbo Engine
Size: Approx. standard engine dimensions; verify before ordering.
Use: Automotive powertrain and vehicle propulsion application.
Price: Price on Request.

029 ENGINE & ENGINE SYSTEM
SOURCE ITEM 29



ENG-030 — W12 Twin-Turbo Engine
Size: Approx. standard engine dimensions; verify before ordering.
Use: Automotive powertrain and vehicle propulsion application.
Price: Price on Request.

030 ENGINE & ENGINE SYSTEM
SOURCE ITEM 30



ENG-031 — V12 Twin-Turbo Engine II
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

031 ENGINE & ENGINE SYSTEM
SOURCE ITEM 31



ENG-032 — V12 Twin-Turbo Engine III
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

032 ENGINE & ENGINE SYSTEM
SOURCE ITEM 32



ENG-033 — V8 Flat-Plane Crank Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

033 ENGINE & ENGINE SYSTEM
SOURCE ITEM 33



ENG-034 — V8 Naturally Aspirated Engine III
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

034 ENGINE & ENGINE SYSTEM
SOURCE ITEM 34



ENG-035 — V8 Supercharged Engine IV
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

035 ENGINE & ENGINE SYSTEM
SOURCE ITEM 35



ENG-036 — V6 Twin-Turbo Engine II
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

036 ENGINE & ENGINE SYSTEM
SOURCE ITEM 36



ENG-037 — Inline 4-Cylinder Turbo Engine IV
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

037 ENGINE & ENGINE SYSTEM
SOURCE ITEM 37



ENG-038 — V6 Twin-Turbo Engine III
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

038 ENGINE & ENGINE SYSTEM
SOURCE ITEM 38



ENG-039 — V6 Twin-Turbo Engine IV
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

039 ENGINE & ENGINE SYSTEM
SOURCE ITEM 39



ENG-040 — Inline 4-Cylinder Turbo Engine V
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

040 ENGINE & ENGINE SYSTEM
SOURCE ITEM 40



V8 + Electric Motor - 4.6L - 887 HP (Combined)
ENG-041 — V8 Hybrid Electric Engine
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

041 ENGINE & ENGINE SYSTEM
SOURCE ITEM 41



V8 Twin Turbo - 4.4L - 617 HP
ENG-042 — V8 Twin-Turbo Engine VI
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

042 ENGINE & ENGINE SYSTEM
SOURCE ITEM 42

**V10 Naturally Aspirated – 5.2L – 602 HP****ENG-043 — V10 Naturally Aspirated Engine III**

Size: Approx. standard engine dimensions; verify before ordering
 Use: Automotive powertrain and vehicle propulsion application
 Price: Price on Request

043 ENGINE & ENGINE SYSTEM

SOURCE ITEM 43

**ENG-044 — V8 Twin-Turbo Engine VII**

Size: Approx. standard engine dimensions; verify before ordering
 Use: Automotive powertrain and vehicle propulsion application
 Price: Price on Request

044 ENGINE & ENGINE SYSTEM

SOURCE ITEM 44

**V8 Supercharged – 6.2L – 650 HP****ENG-045 — V8 Supercharged Engine V**

Size: Approx. standard engine dimensions; verify before ordering
 Use: Automotive powertrain and vehicle propulsion application
 Price: Price on Request

045 ENGINE & ENGINE SYSTEM

SOURCE ITEM 45

**V6 Twin Turbo – 2.9L – 505 HP****ENG-046 — V6 Twin-Turbo Engine V**

Size: Approx. standard engine dimensions; verify before ordering
 Use: Automotive powertrain and vehicle propulsion application
 Price: Price on Request

046 ENGINE & ENGINE SYSTEM

SOURCE ITEM 46

**2.0L Supercharged + Electric – 400 HP (Combined)****ENG-047 — Supercharged Hybrid Electric Engine**

Size: Approx. standard engine dimensions; verify before ordering
 Use: Automotive powertrain and vehicle propulsion application
 Price: Price on Request

047 ENGINE & ENGINE SYSTEM

SOURCE ITEM 47

**Inline 6-Cylinder Turbo – 3.0L – 395 HP****ENG-048 — Inline 6-Cylinder Turbo Engine II**

Size: Approx. standard engine dimensions; verify before ordering
 Use: Automotive powertrain and vehicle propulsion application
 Price: Price on Request

048 ENGINE & ENGINE SYSTEM

SOURCE ITEM 48



Electric Motor (Dual) - 1080 HP (Combined)

ENG-049 — Dual Electric Motor Unit
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request



Electric Motor (Quad) - 1914 HP (Combined)

ENG-050 — Quad Electric Motor Unit
Size: Approx. standard engine dimensions; verify before ordering
Use: Automotive powertrain and vehicle propulsion application
Price: Price on Request

049 ENGINE & ENGINE SYSTEM
SOURCE ITEM 49

050 ENGINE & ENGINE SYSTEM
SOURCE ITEM 50



BODY-001 — Front Bumper Assembly
Specification: Complete front bumper assembly with vents and mounting edges



BODY-002 — Bonnet / Hood Panel
Specification: Complete hood panel with inner folded edges

051 BODY & BODY SYSTEM
SOURCE ITEM 01

052 BODY & BODY SYSTEM
SOURCE ITEM 02



BODY-003 — Front Grille Assembly
Specification: Complete front grille with frame and mounting tabs



BODY-004 — LED Headlight Assembly
Specification: Complete LED headlight with lens, projector and housing

053 BODY & BODY SYSTEM
SOURCE ITEM 03

054 BODY & BODY SYSTEM
SOURCE ITEM 04

**BODY-005 — Fog Lamp Assembly**

Specification: Complete fog lamp with bezel and housing

055 BODY & BODY SYSTEM
SOURCE ITEM 05

**BODY-006 — Front Fender Panel**

Specification: Complete front fender with wheel arch and fange

056 BODY & BODY SYSTEM
SOURCE ITEM 06

**BODY-007 — Rear Bumper Assembly**

Specification: Complete rear bumper with diffuser and reflector recesses

057 BODY & BODY SYSTEM
SOURCE ITEM 07

**BODY-008 — Trunk Lid / Boot Panel**

Specification: Complete trunk lid with inner lip and hinge points

058 BODY & BODY SYSTEM
SOURCE ITEM 08

**BODY-009 — Rear Spoiler Wing**

Specification: Complete rear spoiler wing with supports

059 BODY & BODY SYSTEM
SOURCE ITEM 09

**BODY-010 — Side-View Mirror Assembly**

Specification: Complete power side-view mirror with housing and base

060 BODY & BODY SYSTEM
SOURCE ITEM 10

**BODY-011 — Front Door Panel**

Specification: Complete front door shell with frame and hinges

061 BODY & BODY SYSTEM
SOURCE ITEM 11**BODY-012 — Rear Door Panel**

Specification: Complete rear door shell with frame and hinges

062 BODY & BODY SYSTEM
SOURCE ITEM 12**BODY-013 — Rear Quarter Panel**

Specification: Complete rear quarter panel with wheel arch

063 BODY & BODY SYSTEM
SOURCE ITEM 13**BODY-014 — Rocker Panel / Side Sill**

Specification: Complete side sill with mounting flanges

064 BODY & BODY SYSTEM
SOURCE ITEM 14**BODY-015 — Roof Panel**

Specification: Complete roof panel with pillar-edge structure

065 BODY & BODY SYSTEM
SOURCE ITEM 15**BODY-016 — Front Windshield Glass**

Specification: Complete laminated curved windshield glass

066 BODY & BODY SYSTEM
SOURCE ITEM 16



BODY-017 — Rear Windshield Glass
Specification: Complete rear glass with defroster lines



BODY-018 — Side Window Glass
Specification: Complete tinted side window glass panel

067 BODY & BODY SYSTEM
SOURCE ITEM 17

068 BODY & BODY SYSTEM
SOURCE ITEM 18



BODY-019 — Power Window Regulator
Specification: Complete window regulator mechanism with motor and rails



BODY-020 — Exterior Door Handle
Specification: Complete exterior door handle assembly

069 BODY & BODY SYSTEM
SOURCE ITEM 19

070 BODY & BODY SYSTEM
SOURCE ITEM 20



BODY-021 — Door Hinge Set
Specification: Complete heavy-duty automotive door hinge set



BODY-022 — Hood Latch Mechanism
Specification: Complete hood latch mechanism

071 BODY & BODY SYSTEM
SOURCE ITEM 21

072 BODY & BODY SYSTEM
SOURCE ITEM 22



BODY-023 — Hood Gas Strut Pair
Specification: Complete hood lift gas strut pair



BODY-024 — Tailgate / Liftgate Panel
Specification: Complete SUV tailgate panel with hinge points

073 BODY & BODY SYSTEM
SOURCE ITEM 23

074 BODY & BODY SYSTEM
SOURCE ITEM 24



BODY-025 — LED Tail Light Assembly
Specification: Complete LED rear tail light assembly



BODY-026 — Rear Fog Light Assembly
Specification: Complete rear fog light with bracket

075 BODY & BODY SYSTEM
SOURCE ITEM 25

076 BODY & BODY SYSTEM
SOURCE ITEM 26



BODY-027 — Turn Signal Lamp Assembly
Specification: Complete automotive turn signal lamp



BODY-028 — Wheel Arch Liner
Specification: Complete molded wheel arch splash liner

077 BODY & BODY SYSTEM
SOURCE ITEM 27

078 BODY & BODY SYSTEM
SOURCE ITEM 28



BODY-029 — Mud Flap / Splash Guard Set
 Specification: Complete molded mud flap and splash guard set

079 BODY & BODY SYSTEM
 SOURCE ITEM 29



BODY-030 — Underbody Shield Panel
 Specification: Complete aerodynamic underbody shield

080 BODY & BODY SYSTEM
 SOURCE ITEM 30



BODY-031 — Radiator Core Support
 Specification: Complete front radiator support frame

081 BODY & BODY SYSTEM
 SOURCE ITEM 31



BODY-032 — Bumper Crash Bar
 Specification: Complete bumper crash bar reinforcement

082 BODY & BODY SYSTEM
 SOURCE ITEM 32



BODY-033 — Front Body Subframe
 Specification: Complete front body subframe cradle

083 BODY & BODY SYSTEM
 SOURCE ITEM 33



BODY-034 — Grille Insert
 Specification: Complete precision grille insert

084 BODY & BODY SYSTEM
 SOURCE ITEM 34



BODY-035 — Emblem Mount Bracket
Specification: Complete generic grille emblem mounting bracket

085 BODY & BODY SYSTEM
SOURCE ITEM 35



BODY-036 — Roof Rack Crossbar System
Specification: Complete roof rack crossbar system

086 BODY & BODY SYSTEM
SOURCE ITEM 36



BODY-037 — Panoramic Sunroof Panel
Specification: Complete panoramic sunroof glass and frame

087 BODY & BODY SYSTEM
SOURCE ITEM 37



BODY-038 — Mirror Glass Insert
Specification: Complete side mirror glass insert

088 BODY & BODY SYSTEM
SOURCE ITEM 38



BODY-039 — Power Mirror Actuator
Specification: Complete power mirror actuator mechanism

089 BODY & BODY SYSTEM
SOURCE ITEM 39



BODY-040 — Windshield Wiper Arm
Specification: Complete windshield wiper arm assembly

090 BODY & BODY SYSTEM
SOURCE ITEM 40

**BODY-041 — Windshield Wiper Blade**

Specification: Complete aerodynamic wiper blade

**BODY-042 — Washer Nozzle Set**

Specification: Complete windshield washer nozzle set

091 BODY & BODY SYSTEM
SOURCE ITEM 41**092** BODY & BODY SYSTEM
SOURCE ITEM 42**BODY-043 — Windshield Cowl Panel**

Specification: Complete molded windshield cowl panel

**BODY-044 — Firewall Body Panel**

Specification: Complete formed firewall panel

093 BODY & BODY SYSTEM
SOURCE ITEM 43**094** BODY & BODY SYSTEM
SOURCE ITEM 44**BODY-045 — Trunk Floor Panel**

Specification: Complete molded trunk floor panel

**BODY-046 — Spare Wheel Well Insert**

Specification: Complete spare wheel well insert

095 BODY & BODY SYSTEM
SOURCE ITEM 45**096** BODY & BODY SYSTEM
SOURCE ITEM 46



BODY-047 — Front Seat Frame
Specification: Complete front seat frame with rails

097 BODY & BODY SYSTEM
SOURCE ITEM 47



BODY-048 — Dashboard Panel Shell
Specification: Complete dashboard instrument panel shell

098 BODY & BODY SYSTEM
SOURCE ITEM 48



BODY-049 — Center Console Assembly
Specification: Complete center console with cup-holder trim

099 BODY & BODY SYSTEM
SOURCE ITEM 49



BODY-050 — Instrument Cluster Assembly
Specification: Complete generic automotive instrument cluster

100 BODY & BODY SYSTEM
SOURCE ITEM 50



101 BRAKE & BRAKE SYSTEM
SOURCE ITEM 01



102 BRAKE & BRAKE SYSTEM
SOURCE ITEM 02



103 BRAKE & BRAKE SYSTEM
SOURCE ITEM 03



104 BRAKE & BRAKE SYSTEM
SOURCE ITEM 04



105 BRAKE & BRAKE SYSTEM
SOURCE ITEM 05



106 BRAKE & BRAKE SYSTEM
SOURCE ITEM 06



107 BRAKE & BRAKE SYSTEM
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108 BRAKE & BRAKE SYSTEM
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109 BRAKE & BRAKE SYSTEM
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110 BRAKE & BRAKE SYSTEM
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111 BRAKE & BRAKE SYSTEM
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112 BRAKE & BRAKE SYSTEM
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113 BRAKE & BRAKE SYSTEM
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114 BRAKE & BRAKE SYSTEM
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115 BRAKE & BRAKE SYSTEM
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116 BRAKE & BRAKE SYSTEM
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117 BRAKE & BRAKE SYSTEM
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118 BRAKE & BRAKE SYSTEM
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119 BRAKE & BRAKE SYSTEM
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120 BRAKE & BRAKE SYSTEM
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121 BRAKE & BRAKE SYSTEM
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122 BRAKE & BRAKE SYSTEM
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123 BRAKE & BRAKE SYSTEM
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124 BRAKE & BRAKE SYSTEM
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125 BRAKE & BRAKE SYSTEM
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126 BRAKE & BRAKE SYSTEM
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127 BRAKE & BRAKE SYSTEM
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128 BRAKE & BRAKE SYSTEM
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129 BRAKE & BRAKE SYSTEM
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130 BRAKE & BRAKE SYSTEM
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131 BRAKE & BRAKE SYSTEM
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132 BRAKE & BRAKE SYSTEM
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133 BRAKE & BRAKE SYSTEM
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134 BRAKE & BRAKE SYSTEM
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135 BRAKE & BRAKE SYSTEM
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136 BRAKE & BRAKE SYSTEM
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137 BRAKE & BRAKE SYSTEM
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138 BRAKE & BRAKE SYSTEM
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139 BRAKE & BRAKE SYSTEM
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140 BRAKE & BRAKE SYSTEM
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141 BRAKE & BRAKE SYSTEM
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142 BRAKE & BRAKE SYSTEM
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143 BRAKE & BRAKE SYSTEM
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144 BRAKE & BRAKE SYSTEM
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145 BRAKE & BRAKE SYSTEM
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146 BRAKE & BRAKE SYSTEM
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147 BRAKE & BRAKE SYSTEM
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148 BRAKE & BRAKE SYSTEM
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149 BRAKE & BRAKE SYSTEM
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150 BRAKE & BRAKE SYSTEM
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151 ELECTRICAL & ELECTRONIC SYSTEM
SOURCE ITEM 01



152 ELECTRICAL & ELECTRONIC SYSTEM
SOURCE ITEM 02



153 ELECTRICAL & ELECTRONIC SYSTEM
SOURCE ITEM 03



154 ELECTRICAL & ELECTRONIC SYSTEM
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155 ELECTRICAL & ELECTRONIC SYSTEM
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156 ELECTRICAL & ELECTRONIC SYSTEM
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157 ELECTRICAL & ELECTRONIC SYSTEM
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158 ELECTRICAL & ELECTRONIC SYSTEM
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159 ELECTRICAL & ELECTRONIC SYSTEM
SOURCE ITEM 09



160 ELECTRICAL & ELECTRONIC SYSTEM
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161 ELECTRICAL & ELECTRONIC SYSTEM
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162 ELECTRICAL & ELECTRONIC SYSTEM
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163 ELECTRICAL & ELECTRONIC SYSTEM
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164 ELECTRICAL & ELECTRONIC SYSTEM
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165 ELECTRICAL & ELECTRONIC SYSTEM
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166 ELECTRICAL & ELECTRONIC SYSTEM
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167 ELECTRICAL & ELECTRONIC SYSTEM
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168 ELECTRICAL & ELECTRONIC SYSTEM
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169 ELECTRICAL & ELECTRONIC SYSTEM
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170 ELECTRICAL & ELECTRONIC SYSTEM
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171 ELECTRICAL & ELECTRONIC SYSTEM
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172 ELECTRICAL & ELECTRONIC SYSTEM
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173 ELECTRICAL & ELECTRONIC SYSTEM
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174 ELECTRICAL & ELECTRONIC SYSTEM
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175 ELECTRICAL & ELECTRONIC SYSTEM
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176 ELECTRICAL & ELECTRONIC SYSTEM
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177 ELECTRICAL & ELECTRONIC SYSTEM
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178 ELECTRICAL & ELECTRONIC SYSTEM
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179 ELECTRICAL & ELECTRONIC SYSTEM
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180 ELECTRICAL & ELECTRONIC SYSTEM
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181 ELECTRICAL & ELECTRONIC SYSTEM
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182 ELECTRICAL & ELECTRONIC SYSTEM
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183 ELECTRICAL & ELECTRONIC SYSTEM
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184 ELECTRICAL & ELECTRONIC SYSTEM
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185 ELECTRICAL & ELECTRONIC SYSTEM
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186 ELECTRICAL & ELECTRONIC SYSTEM
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187 ELECTRICAL & ELECTRONIC SYSTEM
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188 ELECTRICAL & ELECTRONIC SYSTEM
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189 ELECTRICAL & ELECTRONIC SYSTEM
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190 ELECTRICAL & ELECTRONIC SYSTEM
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191 ELECTRICAL & ELECTRONIC SYSTEM
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192 ELECTRICAL & ELECTRONIC SYSTEM
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193 ELECTRICAL & ELECTRONIC SYSTEM
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194 ELECTRICAL & ELECTRONIC SYSTEM
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195 ELECTRICAL & ELECTRONIC SYSTEM
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196 ELECTRICAL & ELECTRONIC SYSTEM
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197 ELECTRICAL & ELECTRONIC SYSTEM
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198 ELECTRICAL & ELECTRONIC SYSTEM
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199 ELECTRICAL & ELECTRONIC SYSTEM
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200 ELECTRICAL & ELECTRONIC SYSTEM
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201 WHEEL & WHEEL SYSTEM
SOURCE ITEM 01



202 WHEEL & WHEEL SYSTEM
SOURCE ITEM 02



203 WHEEL & WHEEL SYSTEM
SOURCE ITEM 03



204 WHEEL & WHEEL SYSTEM
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205 WHEEL & WHEEL SYSTEM
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206 WHEEL & WHEEL SYSTEM
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207 WHEEL & WHEEL SYSTEM
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208 WHEEL & WHEEL SYSTEM
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209 WHEEL & WHEEL SYSTEM
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210 WHEEL & WHEEL SYSTEM
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211 WHEEL & WHEEL SYSTEM
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212 WHEEL & WHEEL SYSTEM
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213 WHEEL & WHEEL SYSTEM
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214 WHEEL & WHEEL SYSTEM
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222 WHEEL & WHEEL SYSTEM
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223 WHEEL & WHEEL SYSTEM
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225 WHEEL & WHEEL SYSTEM
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226 WHEEL & WHEEL SYSTEM
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241 WHEEL & WHEEL SYSTEM
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243 WHEEL & WHEEL SYSTEM
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245 WHEEL & WHEEL SYSTEM
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248 WHEEL & WHEEL SYSTEM
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249 WHEEL & WHEEL SYSTEM
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250 WHEEL & WHEEL SYSTEM
SOURCE ITEM 50



251 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 01



252 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 02



253 TRANSMISSION & TRANSMISSION SYSTEM
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254 TRANSMISSION & TRANSMISSION SYSTEM
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255 TRANSMISSION & TRANSMISSION SYSTEM
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256 TRANSMISSION & TRANSMISSION SYSTEM
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257 TRANSMISSION & TRANSMISSION SYSTEM
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258 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 08



259 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 09



260 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 10



261 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 11



262 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 12



263 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 13



264 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 14



265 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 15



266 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 16



267 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 17



268 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 18



269 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 19



270 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 20



271 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 21



272 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 22



273 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 23



274 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 24



275 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 25



276 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 26



277 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 27



278 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 28



279 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 29



280 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 30



281 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 31



282 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 32



283 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 33



284 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 34



285 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 35



286 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 36



287 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 37



288 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 38



289 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 39



290 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 40



291 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 41



292 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 42



293 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 43



294 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 44



295 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 45



296 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 46



297 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 47



298 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 48



299 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 49



300 TRANSMISSION & TRANSMISSION SYSTEM
SOURCE ITEM 50