REPORT #433639



1970 Ford Mustang BOSS 302



We start our inspection with the exterior of the vehicle. The body shows signs of a complete repaint. Multiple paint touch-up marks are visible at the front fenders and doors. The front shows some paint chips and flaking. Both doors show minor paint chips and touch-up. The driver side door shows surface rust at the lower inner left corner. Signs of surface rust were also visible at the fender arches and left rocker panel. The right quarter panel shows a small ding near the trunk lid. The trunk lid shows a small rust spot at the right seam. The spoiler shows a crack in the paintwork towards the passenger side. No signs of collision damage or frame repair were found at the time of inspection. All the glass was found in good condition. The body seals show deterioration consistent with age of the vehicle. All exterior lighting operates as designed. The vehicle shows a matching set of Goodyear Eagle ST tires. The tires show minor signs of dry rot. The wheels show some corrosion spots. The underside shows areas of surface rust. See pictures.

The interior of the vehicle shows wear consistent with age and mileage. The seats show minor wear and tear. The driver side front seat back shows signs of previous repairs. The interior trim panels and door trim show wear consistent with age. The passenger side door trim shows a small ding. The dashboard shows a couple of cracks due to age. Both window regulators were found operating as designed. The seller advised me that the dash clock and radio are not operational. The heater was

found operating as designed. The carpet looks clean. There were no signs of smoking, or unusual smells found in the vehicle at the time of inspection.

During the mechanical part of the inspection all the fluids were found at normal level. The engine shows oil residue around the timing cover, as well as the engine oil pan, and passenger side valve cover seam. Fluid residue was also found around the transmission housing. No active fluid drips were observed at the time of inspection. No visible issues were found concerning the vehicle's suspension components. The suspension bushings show deterioration consistent with age. The starting and charging system was found operating as designed.

The vehicle starts right up with no issue. There is no smoke. The vehicle idles well. The power delivery is smooth. The clutch operates as designed. The steering is good and direct. The vehicle tracks straight. The brakes work well. A knocking noise was observed when going over road bumps. This issue will need further diagnostic. Please see photos and below for more info.

Vehicle Info
Year - 1970
Make - Ford
Model - Mustang BOSS 302
Mileage - 56382
Transmission - Manual
VIN Number - OTO2G109850
Stock Number - N.A.
Interior - Leather
Interior Color - Black
Body Color - Yellow
Engine - 8 Cylinder
Drive Type - Rear Wheel Drive
Fuel Type - Gas

Exterior	
Wiper Blades	~
Windshield Washer	~
Body Alignment	X
There was some general misalignment to body panels, see photo	os.
Scratches	X
Rear left quarter shows a scratch, see photos. There are minor n scratches around the vehicle. Most too small to see in photos.	nisc
Dings	X
Rear right quarter shows a ding near the trunk lid. Please see ph	otos.
Dents	~
Paint Condition	X
Vehicle shows signs of repaint and multiple paint touch-up marks	5.
Please see photos.	
Body Seals	X
The body seals around the windows are showing signs of age ar This includes the doors, windows, trunk, and other miscellaneous seals.	
Rust	X
Vehicle shows surface rust spots at multiple body panels. Please photos. The underside shows areas of minor surface rust. See pi	
Exterior Lights	~
Door Mirrors	X
Door mirror housings show paint chips. Please see photos.	
Bumpers	~
Side Moldings	~
Frame Damage	V

Mechanical	
Air Filter	~
Battery Condition	V
Charging System	V
Cooling Fan Condition	V
Radiator Cap Sealing Properly	V
Hoses	~
Radiator	~
Engine Coolant	~
Coolant Leaks	V
Belts	~
Engine Oil	~
Engine Fluid Leaks	X
Engine oil residue was found at the rear part of the right valve cov front timing cover, and engine oil pan. No active leak was observe time of inspection.	
Transmission Leaks	X
Transmission pan shows fluid residue. With no evidence of active the area should be cleaned to determine leak origin.	leaks,
Brake System	~
Brake Fluid Leaks	~
Differential leaks	~
Muffler System	~
Shocks and bushings	X
Suspension bushings show signs of deterioration due to age.	
Ball Joints and Tie Rods	V
Modifications	X
Seller stated original engine was replaced. No documentation was provided concerning engine modification.	5

Road Test	
Road Test	V
Engine Performance	~
Transmission performance	~
Clutch Performance	~
Differential Performance	~
Wheel Bearing Performance	~
Braking Performance	~
Suspension Performance	X
A knocking noise was observed when going over road bump	

visible signs of failure, the suspension should be further inspected by a

Glass	V
Body Filler?	V
Hood	X
Hood shows panel misalignment at the left side as well as spots and paint touch-up marks.	s some rust
Doors	X
Doors show paint chips and touch-up. Driver side door shelft bottom corner. Please see photos.	nows rust at the
Floors	X
Driver and passenger side floor pans show surface rust.	
Rockers	X
Driver side rocker shows surface rust around the door see see photos.	am. Please
Quarter Panels	X
Left quarter panel shows signs of surface rust at the door quarter panel shows signs of surface rust at the inner side Please see photos.	•
Chrome	V

Interior	
Steering Wheel	~
Horn	~
Seat Condition	X
Driver side front seat back shows evidence of repairs. Plea	ase see
photos.	
Seat Belts	~
Clock	X
The clock does not work.	
Radio/Navigation	X
The radio does not work.	
Inner Door Panels	X
The inner door panels show wear consistent with age.	
Window Function	V
Center Console	✓
Dash	×
The dash shows cracks due to age.	
Sun Visors	~
Dash Lights	~
Dash Gauges	~
Heater	V
Carpet	~
Floor Mats	~
Cigarette Use	~
Unusual Odors	~
Headliner	~
Blower Motor	~
Interior Trim	~
Inner Trunk	V

repair facility.	
Steering Performance	V
Engine Starting	V
TIRES/WHEELS	
Spare Tire	V
Tire Manufacturer	
Driver's Front - Goodyear Eagle St	
Passenger's Front - Goodyear Eagle ST	
Driver's Rear - Goodyear Eagle ST	
Passenger's Rear - Goodyear Eagle ST	
Tire Size	
Driver's Front - 245/60R15	
Passenger's Front - 245/60R15	
Driver's Rear - 245/60R15	
Passenger's Rear - 245/60R15	
Tire Condition	
Driver's Front - Dry Rot	
Passenger's Front - Dry Rot	
Driver's Rear - Dry Rot	
Passenger's Rear - Dry Rot	
Wheel Condition	
Driver's Front - Corrosion	
Passenger's Front - Corrosion	
Driver's Rear - Corrosion	
Passenger's Rear - Corrosion	
Tire Tread	
Driver's Front - 9/32	
Passenger's Front - 9/32	
Driver's Rear - 7/32	
Passenger's Rear - 5/32	



































































































































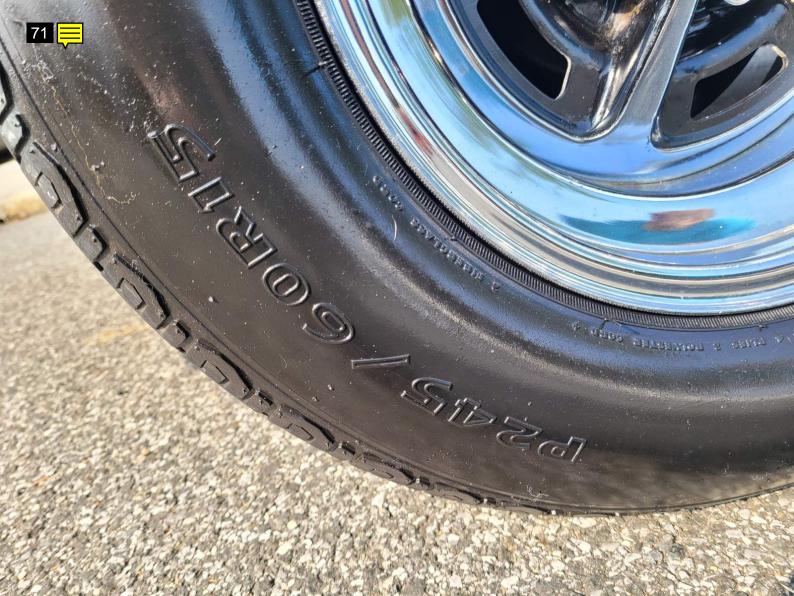






































































































































































































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Note for Image 11:

paint chips at RF fender

Note for Image 12:

RF fender wheel arch surface rust

Note for Image 15:

paint chips at RF

Note for Image 16:

paint flaking at passenger side bumper

Note for Image 17:

paint chips at LF

Note for Image 18:

surface rust at LF fender

Note for Image 20:

paint flaking at driver side of bumper

Note for Image 21:

rust at driver side of hood

Note for Image 22:

paint overspray at passenger side headlight trim

Note for Image 26:

paint overspray at passenger side A pillar

Note for Image 27:

paint chips at passenger side A pillar

Note for Image 28:

paint touch-up at left fender

Note for Image 29:

paint deterioration at left fender

Note for Image 30:

paint touch-up at left fender

Note for Image 37:

passenger side door

Note for Image 38:

passenger side door

Note for Image 39: passenger side door Note for Image 42: driver side door Note for Image 43: driver side door Note for Image 45: scratch at left quarter Note for Image 47: surface rust at left rear wheel arch Note for Image 48: left quarter Note for Image 51: right quarter Note for Image 52: ding at right quarter Note for Image 55: surface rust at right rear quarter Note for Image 57: crack in spoiler Note for Image 66: surface rust at right side of trunk Note for Image 70: LF wheel Note for Image 71: LF tire size Note for Image 72: LF tread Note for Image 73:

LF wheel corrosion

Note for Image 74: LF wheel corrosion

Note for Image 75: LF tire dry rot Note for Image 76: LR wheel Note for Image 77: LR tire size Note for Image 78: LR tread Note for Image 79: LR wheel corrosion Note for Image 80: LR wheel corrosion Note for Image 81: LR tire dry rot Note for Image 82: RR wheel Note for Image 83: RR tire size Note for Image 84: RR tread Note for Image 85: RR wheel corrosion Note for Image 86: RR wheel corrosion Note for Image 87: RR tire dry rot

Note for Image 88:

Note for Image 89:

Note for Image 90:

RF wheel

RF tire size

RF tread

Note for Image 91: RF wheel corrosion Note for Image 92:

Note for Image 93:

RF wheel corrosion

RF tire dry rot

Note for Image 94: underside front

Note for Image 95: underside rear

Note for Image 96: rear suspension left

Note for Image 97: rear suspension right

Note for Image 98: passenger side rear floor pan

Note for Image 99: passenger side front floor pan

Note for Image 100: driver side rear floor pan

Note for Image 101: driver side front floor pan

Note for Image 102: front suspension left

Note for Image 103: front suspension right

Note for Image 104: engine oil pan

Note for Image 105: transmission underside

Note for Image 113: coolant reservoir

Note for Image 115:

oil residue at timing cover

Note for Image 120:

oil residue at right valve cover

Note for Image 121:

oil residue at right valve cover

Note for Image 122:

engine oil dipstick

Note for Image 124:

build tag

Note for Image 125:

engine compartment tag

Note for Image 129:

trunk left side

Note for Image 130:

trunk left side

Note for Image 131:

left quarter trunk view

Note for Image 132:

left quarter trunk view

Note for Image 133:

right quarter trunk view

Note for Image 134:

right quarter trunk view

Note for Image 135:

trunk floor pan left side

Note for Image 136:

trunk floor pan left side

Note for Image 137:

trunk floor pan right side

Note for Image 143:

paint thickness measurement at left side of hood

Note for Image 144:

paint thickness measurement at left fender

Note for Image 145:

paint thickness measurement at left fender

Note for Image 146:

paint thickness measurement at left door

Note for Image 147:

paint thickness measurement at left door

Note for Image 148:

paint thickness measurement at left quarter

Note for Image 149:

paint thickness measurement at left quarter

Note for Image 150:

paint thickness measurement at left quarter

Note for Image 151:

paint thickness measurement at left side of trunk

Note for Image 152:

paint thickness measurement at right side of trunk

Note for Image 153:

paint thickness measurement at right quarter

Note for Image 154:

paint thickness measurement at right quarter

Note for Image 155:

paint thickness measurement at right quarter

Note for Image 156:

paint thickness measurement at right door

Note for Image 157:

paint thickness measurement at right door

Note for Image 158:

paint thickness measurement at right fender

Note for Image 159:

paint thickness measurement at right fender

Note for Image 160: paint thickness measurement at right side of hood
Note for Image 161: dash vin
Note for Image 162: inspection and registration
Note for Image 163: left quarter glass and door seal condition
Note for Image 164: left door trim

Note for Image 165:

Note for Image 166:

Note for Image 167:

Note for Image 171: rust at left rocker

Note for Image 172: rust at left rocker

Note for Image 175:

Note for Image 177: driver side front seat back

Note for Image 179: left front mat and carpet

Note for Image 180: left front mat and carpet

Note for Image 181: left front seat back

Note for Image 186:

right door trim

driver side front seat cushion

left door trim

left door

door vin tag

Note for Image 187: right door trim

Note for Image 188:

right door trim

Note for Image 191:

dash closk

Note for Image 193:

right front seat cushion

Note for Image 195:

right front mat and carpet

Note for Image 196:

right front mat and carpet

Note for Image 200:

right rear mat and carpet

Note for Image 201:

right rear mat and carpet

Note for Image 202:

left rear mat and carpet

Note for Image 203:

left rear mat and carpet

Note for Image 219:

cracks in dashboard

Note for Image 227:

odometer before test drive

Note for Image 228:

odometer after test drive