

Vehicle Inspection Report

(#352027)



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Summary

This vehicle is in fair running and driving condition with some issues of note. This car is considered to be in fair driver quality and not a show car. Small paint chip noted to front passenger bumper paint. Front driver lower bumper shows minor collision damage. Panel damage measures ten inches by three inches. Lower panel lip is bent in upwards direction. Paint damage noted behind chrome bumper which may further indicate collision damage. Driver chrome rocker shows series of minor dents and dings. Vehicle shows obvious repaint in areas with poor finish. Driver lower door panel protrudes outward more than quarter inch. Paint chip noted to driver door. Rear driver wheel well chrome trim shows dents. Passenger rear chrome rocker shows two inch by one inch scuff. Paint over corrosion noted to lower passenger door less than three inch by one inch section just below white stripes. Indicates poor repaint. Paint bleed, over spray, and dust trapped beneath paint noted in areas. Chrome wheels show minor paint peel. Rear passenger wheel show impact gashes. Tread depth do not match to all four tires. All four tires share similar DOT manufacture date indicating all were mounted at similar time frame thus suspension may need service. Rotors are smooth with minor grooving to outer lip. Front interior fender clips have been replaced further indicating previous front end collision damage. Engine mount bushings healthy. Alternator appears updated. Frame rails runs straight and appear rust free. Front suspension and steering show newer upgrades. Shock mount housing appear healthy free from rust concerns. Engine has been previously removed during prior restorations. Engine seals show aftermarket applications. Heavy power steering leak. Low fluid noted to reservoir. Active drip level leak present. Power steering will need immediate service prior to lengthy operation. Transmission housing shows damage to belly. Bell housing appears shattered with cover section missing. Rear leaf spring bushings show dry rot deterioration. Bushing recommended for replacement. Please see dealer for jack and

spare equipment. No spare nor original jack kit noted to trunk. Interior clean and well kept. No rust noted to seat bolts nor belly. No foul odor present. No evidence of water damage nor mildew. Interior shows prior restoration. Weatherstripping failures noted to windows, doors, and trunk. Rear quarters and doors show body filler and or smoother. Rear driver trunk lid askew from quarter panel gap by quarter inch. Magnet test fails passenger door areas and bother rear quarter panels. Lower front passenger engine block casting reads clear "C8MEA." Front passenger block behind alternator reads clear "9B214." Please see photos and below for more info.

Year	1967
Make	Ford
Model	Mustang GTA S Code 390 Convertible
VIN	7F03S211273
Mileage	27419
Transmission	Automatic
Drive Type	Rear Wheel Drive
Engine Size	8 Cylinder
Fuel Type	Gas
Exterior Color	Red
Interior Color	Maroon
Interior Material	Leather
Transmission Number	1
Engine Number	C8MEA 9B214

Wiper Blades	
Windshield Washer	
Body Panel Alignment	The front hood and rear trunk show minor misalignment. The driver lower door panel protrudes more than a quarter inch at the low jamb. 
Scratches	
Dings	The lower driver chrome rocker panel shows dings and the passenger rear rocker shows a scuff. 
Dents	The front passenger bumper shows collision damage. There is a dent that is ten inches by four inches. 
Paint Condition	The paint quality on the car is fair. There are several blemishes such as fish eyes, orange peel, and overspray in minor hidden areas. 
Seals	Many of the exterior weather seals are showing age with dry rot and cracking present. 
Rust	

Body Filler Used	The vehicle shows heavy body filler used throughout the exterior. I used a magnet to check the strength on several panels and it does not stick at all.	⚠
Exterior Lights		✓
Power Door Mirrors		✓
Bumpers		✓
Side Moldings		✓
Convertible Top		✓
Underbody/Frame Condition		✓
Glass		✓
Chrome	The chrome is showing some age with fading and pitting.	⚠
Doors		✓
Hood		✓
Quarter Panels		✓
Rockers		✓
Floors		✓
Steering Wheel		✓
Horn		✓
Cruise Control		✓
Seat Condition	There is light wear found on the seats at this time.	⚠
Seat Belts		✓
Clock		✓
Radio/Navigation/DVD		✓
Inner Door Panels		✓
Power Locks		✓
Power Window Switches		✓
Window Function		✓
Center Console		✓
Dash		✓
Dash Lights Working		✓
Air Conditioning		✓

Heater		✔
Rear Defroster		✔
Carpet		✔
Floor Mats		✔
Signs of Smoking?		✔
Cup Holders		✔
Headliner	The rear passenger interior headliner has a tear.	⚠
Blower Motor		✔
Instrument Cluster/Gauges		✔
Air Filter		✔
Unusual Odors		✔
Sun Visors		✔
Interior Trim	The interior trim shows light wear.	⚠
Modifications		✔
Inner Trunk Condition	There is a new floor pan installed in the trunk. There are some spots where the rust is still present but this is only surface rust and not structurally affecting.	⚠

Battery Condition		✔
Charging System		✔
Cooling Fan Condition Mechanical/Electronic		✔
Radiator Cap Sealing Properly		✔
Hoses and Clamps Age/Cracking		✔
Radiator Condition		✔
Engine Coolant Condition		✔
Coolant Leaks		✔
Belts		✔
Power Steering System	The power steering reservoir is empty and there is a large leak that needs to be addressed immediately.	⚠
Power Steering Fluid Condition	Power steering fluid empty.	⚠
Engine Oil Condition		✔

Engine Oil Leaks	The engine is seeping some oil from the underside. There were no drips at time of inspection. This area should be cleaned off and rechecked to verify the source of leak or leaks.	⚠
Transmission Fluid Condition		✓
Transmission Fluid Leaks	The transmission housing appears to be damaged with a leak present.	⚠
Brake System Condition		✓
Brake Fluid Leaks		✓
Transfer Case Leaks		✓
Differential leaks		✓
Muffler System		✓
CV Boots and Joints		✓
Shocks and bushings Condition. Leaking?	The rear leaf spring bushings appear cracked and dry rotted.	⚠
Ball Joints and Tie Rods		✓
Engine Starting Easily		✓
Engine running well after Started		✓
Transmission performance		✓
Clutch Performance		✓
Differential Performance		✓
Transfer Case Performance		✓
Wheel Bearing Performance		✓
Braking Performance		✓
Suspension Performance		✓
Steering Performance and Alignment		✓
Driver Front	Kumho 795 Touring	
Passenger Front	Kumho 795 Touring	
Driver Rear	Kumho 795 Touring	
Passenger Rear	Kumho 795 Touring	
Driver Front	P205/70R14	

Driver Front	P205/70R14
Passenger Front	P205/70R14
Driver Rear	P205/70R14
Passenger Rear	P205/70R14
Driver Front	No Issues
Passenger Front	No Issues
Driver Rear	No Issues
Passenger Rear	No Issues
Driver Front	No Issues
Passenger Front	No Issues
Driver Rear	No Issues
Passenger Rear	No Issues
Driver Front	No Issues
Passenger Front	No Issues
Driver Rear	No Issues
Passenger Rear	Curb Rash, Scratches
Driver Front	6/32
Passenger Front	9/32
Driver Rear	7/32
Passenger Rear	8/32
Spare Tire Yes or No	No



10/32 OR MORE

Tires have plenty of tread!
(standard)

8/32 OR MORE

Tires have plenty of tread!
(low profile)

5/32 TO 7/32

Tires will need replacement soon!

4/32 OR LESS

Tires need replacement!



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