

QUALITY OF WORKMANSHIP, CONDITION AND CLEANLINESS Cont'd. from January

*Points are awarded at the discretion of the judges.

2. EXTERIOR
- a. Body workmanship and fit: smoothness of sheet metal, alignment of hood, trunk, doors to body, attachment and alignment of chrome parts to body 10
 - b. Paint and finish on body: quality and cleanliness 20
 - c. Nickel or chrome (bumpers, grills, and guards): quality and cleanliness 10
 - Other chrome: quality and cleanliness 5
 - e. Glass and/or plastic: quality and cleanliness 5
 - f. Stock points 15
3. INTERIOR
- a. Interior door and kick panel assembly (includes covering material metal trim pieces, controls, all other attaching parts): condition and cleanliness, fit 10
 - b. Door opening area (including door jambs and hinges, underside of door, door weatherstripping, step plates, door latching components, windlacing): condition, quality and cleanliness 10
 - c. Seat (includes seat cushion and backrest, back of seat, seat tracks): condition and cleanliness 10
 - d. Carpet and firewall cover (including gear shifting mechanism console and all parts attached to interior firewall): condition and cleanliness 10
 - e. Dash assembly (including steering column and wheel assembly, all pedals, underside of dash, windshield trim, sun visors, inside rear view mirror and radio): condition, quality and cleanliness 15
 - f. Underside of top (includes paint, clamps, headliner or top bow structure and underside of soft top, whichever is applicable): condition, quality and cleanliness 5
 - g. Stock points 15
4. UNDERCARRIAGE
- a. Front and rear suspension (including steering linkage and parking brake cable): paint and cleanliness 6
 - b. Drive train (including transmission, drive shaft, differential assembly): finish and cleanliness 4
 - c. Wheels, tires and wheel covers: condition and cleanliness 7
 - d. Underside of fenders: finish and cleanliness 7
 - e. Underside of floorpan (minimal of runs permitted): paint and cleanliness 6
 - f. Gas tank: finish and cleanliness 3
 - g. Tail pipes and mufflers: finish and condition 4
 - h. Stock points 8

5. TRUNK COMPARTMENT

- a. Spare tire and jack assemblies (including lug wrench):
condition, quality and cleanliness 4
- b. Paint and weatherstripping (including trunk latching
mechanism): condition, quality and cleanliness 4
- c. Mats and cardboard (including jacking instruction
sheet): condition, quality and cleanliness, fit 5
- d. Stock points 6

MODIFIED DIVISION--JUDGE ONLY FOR QUALITY OF WORKMANSHIP
CONDITION, AND CLEANLINESS*

1. ENGINE COMPARTMENT POINTS

- a. Engine Block with Attached Cast Iron Parts (including
all motor mounts and attaching parts): paint, condition
and cleanliness 0
- b. Engine Electrical System (including distributor, coil,
spark plug wire loom assembly, generator/alternator,
starter and attaching parts): paint, condition and
cleanliness 6
- c. Fuel System (including fuel pump, carburetor, all fuel
lines, accelerator linkage): condition and cleanliness 6
- d. Other items attached to Engine (includes air cleaner,
valve covers, oil breather cap, hoses, etc.): condition
and cleanliness 5
- e. Engine Compartment Walls (including underside of hood,
hood hinges and latch dowels): paint, finish and
cleanliness 10
- f. All non-electrical parts attached to Engine Compartment
Walls (including hood latch assembly, brake master
cylinder, battery carrier, steering column and steering
gear housing and windshield washer assembly): finish,
condition and cleanliness 6
- g. Electrical Wiring (including starter solenoid, voltage
regulator, battery and starter cables, wiring looms and
junction blocks): condition and cleanliness 6
- h. Cooling System (includes radiator and cap, fan and belts,
radiator and heater hoses, and clamps): paint, finish,
condition and cleanliness 8
- i. Modified Points (judges discretion) 4

2. EXTERIOR

- a. Body Workmanship and Fit: smoothness of sheet metal,
alignment of hood, trunk, doors to body, attachment and
alignment of chrome parts to body 10
- b. Paint and Finish on Body: quality and cleanliness 20
- c. Major chrome (bumpers, grills, and guards): quality
and cleanliness 10

d.	Other chrome: quality and cleanliness	5
e.	Glass and/or plastic: quality and cleanliness	5
f.	Modified Points (judges discretion)	15
3.	<u>INTERIOR</u>	POINTS
a.	Interior Door and Kick Panel Assembly (includes covering material, metal trim pieces, controls, all other attaching parts): condition and cleanliness, fit	10
b.	Door Opening Area (including door jambs and hinges, underside of door, door weatherstripping, step plates door latching components, windlacing): condition, quality and cleanliness	10
c.	Seat (includes seat cushion and backrest, back of seat)	10
d.	Carpet and Firewall Cover (including gear shifting mechanism, console and all parts attached to interior firewall): condition and cleanliness	10
e.	Dash Assembly (including steering column and wheel assembly, all pedals, underside of dash, windshield trim, sunvisors, and inside rear view mirror): condition, quality and cleanliness	15
f.	Underside of Top (includes paint, clamps, headliner or top bow structure and underside of soft top, whichever is applicable): condition, quality and cleanliness	5
g.	Modified Points (judges discretion)	15
4.	<u>UNDERCARRIAGE</u>	
a.	Front and rear suspension (including steering linkage and parking brake cable): paint and cleanliness	6
b.	Drive Train (including transmission, drive shaft, differential assembly): finish and cleanliness	4
c.	Wheels, tires and wheel covers: condition and cleanliness	7
d.	Underside of Fenders: finish and cleanliness	7
e.	Underside of Floorpan: paint and cleanliness	6
f.	Gas Tank: finish and cleanliness	3
g.	Tailpipes and Mufflers: routing and condition	4
h.	Modified Points (judges discretion) (stock gets no points)	5
5.	<u>TRUNK COMPARTMENT</u>	
a.	Spare Tire and Jack Assemblies (including lug wrench): condition, quality and cleanliness	4
b.	Paint and Weatherstripping (including trunk latching mechanism, filler pipe, taillight housing): condition, quality and cleanliness	4
c.	Mats and Cardboard (including jacking instruction sheet): condition, fit and cleanliness	5
d.	Modified Points (judges discretion)	9

MANDATORY POINT DEDUCTIONS FOR STOCK CARS

1. ENGINE COMPARTMENT

- a. **Battery: Ford Battery Necessary. Must be mounted in original position with appropriate carrier and attaching parts.**
 - (1) Not in the proper place -1
 - (2) Not the appropriate carrier and attaching parts -1
 - (3) Not Ford Battery -1
- b. **Starter and Generator/Alternator. Starter and generator must be painted Black, alternator must be natural color.**
 - (1) Starter not as above -1
 - (2) Generator/alternator not as above -1
- c. **Cables and starter solenoid. Starter solenoid must be of proper design and finish and mounted in the original location. Starter and battery ground cables must be black, and routed in original position. Battery positive cable must be red. Must have original mounting brackets. Shields or deflector on positive post. (65-67)**
 - (1) Solenoid not as above -1
 - (2) Starter and battery ground cables not as above -1
 - (3) Battery positive cable not as above -1
- d. **Distributor, spark plugs and spark plug wires. Distributor must be of proper design and finish and be peculiar to that year or model Mustang. Distributor cap must be genuine Ford, black plastic. Spark plug wires must be black and routed in the original locations with proper mounting brackets.**
 - (1) Distributor not as above -1
 - (2) Distributor cap not as above -1
 - (3) Spark plug wires and attaching parts not as above -1
- e. **Coil. Must be genuine Ford painted black; mounted in the original location with proper mounting brackets. Must have ceramic top unpainted. Bracket natural or black.**
 - (1) Not as above -1
- f. **Wiring. Must be of proper gauge and color code, mounted in the original location with proper attaching clips. Black plastic wrapping must be as original.**
 - (1) Not as above -2
- g. **Horns. Must be of original design and mounted in original location with proper mounting brackets. Must be black.**
 - (1) Not as above -1
- h. **Bolts in fenders must be of original color (natural) and bolts in inner fender panels must be painted.**
 - (1) Not as above -1
- i. **Oil filter must be Motorcraft or Autolite.**
 - (1) Not as above -1

2. FUEL SYSTEM

- a. Lines. Rigid lines must be of original configuration and finish: mounted in the original location with proper attaching parts. Flex lines must be black.
 - (1) Not as above -1
- b. Carburetor. Must be of proper type for year of car and engine.
 - (1) Not as above -1
- c. Air Cleaners. Must be of proper type for that peculiar car. Must be painted proper color (1965 Gold with black snout, all others Mustang blue), except if equipped with engine dress-up kit.
 - (1) Air cleaner not original Mustang -1
 - (2) Improper finish -1
- d. Fuel pump. Must be of original design, finish and mounted in the original location.
 - (1) Not as above -1

3. COOLING SYSTEM

- a. Radiator. Must be painted semi-gloss black and be of proper core thickness; must have black rubber overflow tube. Radiator cap must be of original type and finish.
 - (1) Not as above -1
- b. Hoses and clamps. Radiator hoses must be of moulded black hose of original size and configuration with clamps of original design and finish. Heater hose must be black and mounted in the original location with clamps of original design and finish.
 - (1) Radiator hoses not moulded -1
 - (2) Heater hoses and clamps not as above -1

4. MAJOR ENGINE COMPONENTS

- a. Block, cylinder heads, intake manifold and attached components. Must be the proper engine and cylinder heads as designated by the patent plate. The following engine components must be painted (must have proper color for that car engine): cylinder block and cylinder heads, valve covers, intake manifold, thermostat housing, water pump assembly alternator/generator rest bracket, oil pan, oil pick-up tube oil dip stick handle. The following engine components must be painted black: engine mount brackets, fan pulley, crankshaft pulley fan. The following engine components must be left natural: bell housing accelerator linkage, exhaust manifolds: 1965 engine block black, 260 cu. in. painted blue.
 - (1) Mustang type engine assembly but not as patent plate -4
 - (2) Improper color on components to be painted blue -4
 - (3) Improper color on components to be painted black -2
 - (4) Improper color on components to be natural -2

5. TRANSMISSION

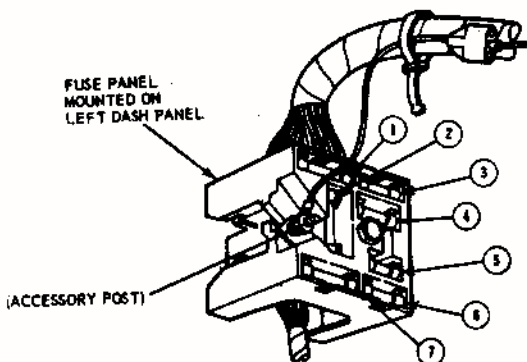
- a. Must be an original type Mustang transmission peculiar to year of car, according to patent plate. Exterior surfaces of transmission must be natural. Exported models painted correct color. Filler tube on automatic transmission must be painted black.
- (1) Non-Mustang transmission or not as patent plate -5
 - (2) Improper finish on transmission assembly, filler tube -2

6. ENGINE COMPARTMENT WALLS

- a. Firewall, inner fender panels must be painted semi-gloss black, underside of hood painted same color of car, hood hinges left a natural color, and the firewall must have undercoating at the proper places. Steering column must match the color of the interior. Proper inner fender decals.
- (1) Firewall, inner fenders painted other than semi-gloss black -2
 - (2) Under hood does not match color of exterior of car -2
 - (3) Does not have undercoating of firewall -2
 - (4) Hood hinges not natural -1
 - (5) Improper decals -2
 - (6) Steering column not proper color -1
- b. Hood release mechanism and latches. Must be of original style and natural finish.
- (1) Not as above
- c. Master cylinder assembly painted black. Cap natural color. Must be peculiar to that year of car and/or proper finish. Fruit jar type lid must be black.
- (1) Not as above -1
- d. Windshield washer assembly. Windshield washer reservoir assembly, mounting bracket, hoses and pump must be of original type and finish and mounted in the original locations, 65-66 black base with white lettering, 67-73 reservoir.
- (1) Not as above -1

BALANCE OF 1979 MUSTANG CLUB OF AMERICA JUDGING RULES WILL BE PUBLISHED IN THE FEBRUARY ISSUE OF THE MUSTANG TIMES.....

1971 MUSTANG



- ① (15 AMP.) TURN SIGNALS, BACK-UP LIGHTS, WINDSHIELD WASHER, RADIO AND STEREO TAPE FEED, PRND 21 LIGHT
- ② (15 AMP.) (ACCESSORY FEED) SEAT BELT WARNING (PRO), (PRO) SAFETY CONVENIENCE CIRCUIT-DOOR AJAR, LOW FUEL, POWER WINDOW SAFETY RELAY FEED, REAR WINDOW DEFOGGER
- ③ (14 AMP.) HEATER & DEFROSTER (30 AMP.) AIR CONDITIONER NOTE: (30 AMP. REQUIRED FOR AIR/COND.)
- ④ (SPARE) OR (14 AMP.) REQUIRED FOR EMISSION CONTROL AND/OR THROTTLE SOLENOID
- ⑤ (4 AMP.) INSTRUMENT & CLUSTER LIGHTS, RADIO, HEATER AND A/C CONTROLS, CLOCK ASH TRAY LIGHT
- ⑥ (14 AMP.) COURTESY, INSTRUMENT, DOOR, DOME, MAP, GLOVE BOX, "C" PILLAR, LUGGAGE COMPARTMENT LIGHT, CLOCK FEED, CIGAR LIGHTER
- ⑦ (20 AMP.) EMERGENCY WARNING, HORN (MUSTANG ONLY)