



DRAFT 2

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Vehicle Visual Evaluation – Validation

Vehicle Reference Information	Comments
Report Date:	8/25/2013
Vehicle Year/Make/Model	1969 Dodge Charger 500
Vehicle Identification Number	XX 29 J9B 210754
Vehicle Review Date	8/8/2013
Scheduled Production Date	Thursday November 14, 1968
Vehicle condition rating scale (See rating scale table)	2.5 - 3

Scope of Evaluation:

This report covers a physical vehicle review. See the next page for the specific scope of the report. The information is based on a physical review of the vehicle, conversations with the owner and restoration company. It does not include drivability, performance, and mechanical, and emission, component date code correlation to the scheduled production date, electrical or structural integrity testing or evaluation.

This review conforms to the Unified Standard of Professional Appraisal Practices (USPAP) as prescribed by the American Society of Appraisers (ASA). Moparr Motors - Detroit LLC., liability shall not exceed the cost of our product and/or services provided.

Moparr Motors - Detroit., disclaims any warranty, either expressed or implied. Moparr Motors – Detroit LLC., does not assume or grant any other parties liability in relation with the sale of this vehicle. Moparr Motors - Detroit makes no representation and disclaims all express, implied and statutory warranties of any kind to the user and/or any third party, including any warranties of accuracy, timeliness, completeness, merchantability and fitness for a particular purpose.

The record of this inspection and applicable photographs will remain on file in our office for a minimum period of 5 years.

Dave Wise

Moparr Motors - Detroit
MMC
The Original Mopar Authority
Established 1952



Embossed seal location

Scope of Report

The following report is the validation of the vehicle based on the vehicle identification number. This report covers a detailed review of multiple areas of the vehicle including but not limited to the external sheet metal, factory documentation, body identification numbers, driveline, suspension and chassis. The intent of this report is to validate that this vehicle is being properly represented based on the vehicle identification number as it appears as assigned by the factory. The information relating to the above vehicle is accurate to the best of my knowledge at the time of the review and what was disclosed by the owner. There is a file with the photographs that were taken during the review that was given to the owner as a record of the inspection.

Summary of Evaluation

Based on the discoveries made this cars properly being represented as a 1969 Charger 500 with a Hemi engine, 4 speed transmissions and Dana axle. All the body/ chassis components for this vehicle like the radiator core support, Hemi based configuration reinforcements are in place.

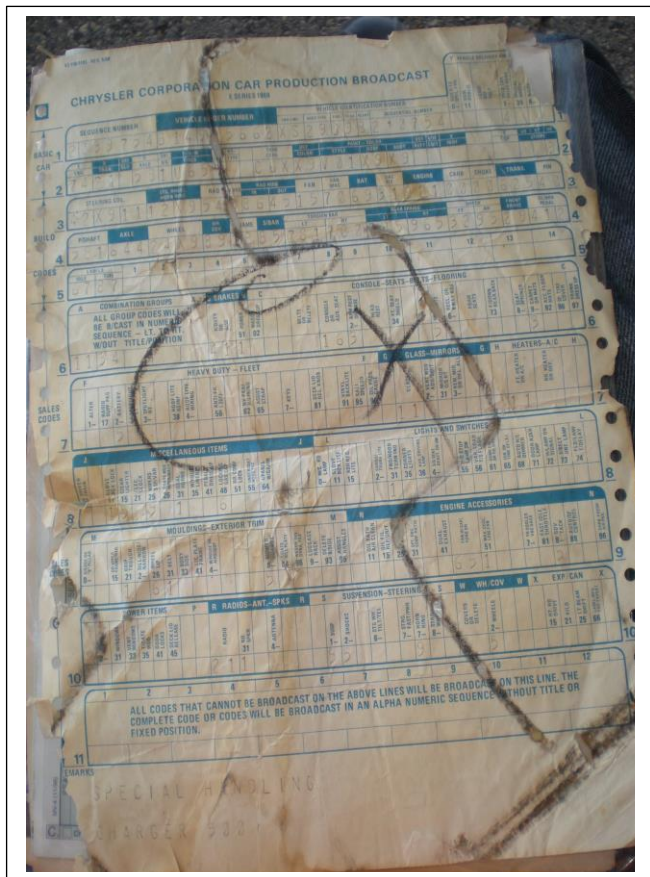
Overview:

Vehicle Matching Numbers Review				
	Not Available	Not applicable	Matching Y/N	Comments
Mileage showing				12013.6
VIN tag to Title VIN	X			
MANRONEY	X			
VIN tag dash			Y	
Trim tag inner fender			Y	
Primary body VIN : Core support number			Y	It is clearly stamped on the upper radiator core support.
Secondary body VIN : Deck lid seal ledge			Y	It is clearly stamped on deck lid seal ledge
Broadcast sheet			Y	
VIN Decal (door)		X		
Engine			Y	426 Hemi XS 29 J9B 210754
Transmission			N	833 4 speed XS 29 L9B 178286
Owner's Manual			Y	
Owner's manual Package of information			Y	
Consumer information braking sheet		X		
IBM card(s)	X			
Certi-Card		X		
Dealer Invoice	X			
Warranty Card				
Original selling Dealer Information	X			
Vehicle Invoice	X			

Notes/ comments:

Broadcast Sheet Review

Code	Description	Code	Description
2	Broadcast print station		
210754	Broadcast print sequence number	A11	Special Charger 500
B 14	Scheduled build date Nov 14, 1968 Thursday	A34	Super track pack 4:10 ratio
925662	Order number	B41	Heavy duty disc brakes
X S	Car line Charger sport	B51	Power brakes replaced drum brakes
2 9	Body type two door	C16	Console
J	Engine designation 426 hemi	C23	Arm rest rear with ash tray
9	Year 1969	C55	Bucket Seats
B	Plant – Hamtramck Assembly	C93	Carpeting
210754	Sequence number		
E74	Engine 426 Hemi 2 x 4BBL	F25	Battery 70 AMP HD Red caps
D21	Transmission Manual 833		
		G11	Glass – tinted all
D58	Axle 4:10:1 ration Dana		
D91	Sure Grip axle	H11	Heater front
U65	Tires F70 x 15 Red Streak Goodyear Polyglas		
		J11	Glove box lock
C 6 X	Trim Code Charger Buckets black	J15	Cigar lighter
X9	Upper door frame color		
V01	Paint – Style mono tone		
X9	Paint – Roof	J25	Wiper 3 speed with electric washer
X9	Paint – Body		
NO	V top	J31	Dual horns
V88	Stripe delete Charger 500	J46	Locking gas cap
42	B body steering column – Power strg flr shift		
X9	Black		
11	Standard turn signal handle		
12	Steering wheel		
X9	Horn ring: Black	L31	Hood mounted turn signals
2949054	Radiator 26 " B body with H51		
	Radiator Yoke	M21	Drip moldings
2806186	Radiator Hose in – 26" rad	M26	Wheel lip moldings
2863245	Radiator hose out – 383,440, Hemi	M31	Body belt moldings
2863215	Fan – 18" , 2 ½ steel		
1804070	Fan spacer	M88	Bumper guards
2642969	Battery 70 amp A27 Red		
1859131	Vac Fitting	N65	Torque drive fan
921	Engine code SH/ORG Man trans	N85	Tachometer
00	Carb 4619S 4620S carter code 84/88		
00	Choke 2809343	R21	Radio AM/FM solid state 5 ½ amps
605	Trans code # 3410610 1969 Hemi	R31	Single rear speaker
2538940	Pinion		
2883581	Prop shaft	S15	Suspension X Hd Hemi
644	Axle 9.75" Dana 60 4:10:1 ratio A34 code	S21	Shocks 1" front Monroe, load levelers rear
24	Wheel 15 " steel		
X9	Black spare wheel	S79	Deluxe steering wheel with partial
89	Hub Caps		
2925934	K frame Engine 1969 Hemi	W25	Wheels heavy duty stamped steel painted body color with hub caps
2462885	Front S bar		
1857781	Torsion Bar LH 41" x .90" Brown		
1857780	Torsion Bar RH 41" x .90" Brown		
2539795	Springs Left		
2539965	Springs Right		
2206832	Shock Front		
2843895	Shock Rear Early 1969 – Green marks		
29	Ft brake		
41 /2	Clutch/ Pedal B51 D 21		
67	Label idle		
87	Label tire	Remarks	
			Special handling
			Charger 500



Original broadcast sheet



Original trim tag with aluminum inspectors tag

Trim Tag Review

Code Ref	Description
E74	Engine: 426 Hemi 2 x 4 bbl 425 HP RB family
D21	Transmission: Manual A833- 18 spline with reverse light
XX 29	Make/ Model/ Style: Dodge Charger 500
J	Engine designation: 426 hemi
9	Year: 1969
B	Assembly plant: Hamtramck
925662	Sequence number
X9	Body color: Black
X9	Roof: Non vinyl top Black
C6X	Seats: Charger, buckets, black
X9	Black
B14	Schedule build date: Saturday November 14, 1969, 319 th day of the year
925662	Order number
A11	Special Model Charger 500 built after 4/69
A31	High performance axle package
B51	Brakes heavy duty
C16	Console with woodgrain panel
C55	Bucket seats
G11	Tinted glass all windows
J25	3 speed windshield wipers
M21	Drip rail molding
M31	Body belt molding
N85	Tachometer
R21	Radio
V88	Stripe delete for Charger 500, Daytona and Superbird
26	Radiator diameter
End	End of trim codes

	Condition					Comments
	1	2	3	4	5	
Drive line						
Engine						
VIN/SO						
Engine build date		X				E = E series MV 426 2648 10609 426 = Engine 426 Hemi 2648= Assembly date October 27, 1968 Correct for the period that the car
Block casting date		X				Must remove starter to see
Intake		X				
Distributor	X					
Carburetor		X				
Transmission						Not original to car
VIN/SO						
Build date		X				PP833 2645 0303 PP833= 833 4 speed transmission 2645 = Assembly date October 24, 1969 0303 = 303 unit made that day
Main case casting		X				
Tail shaft casting		X				
Axle		X				
Tubes		X				
Carrier		X				



Transmission VIN : Does not match the car
 XS 29 L9B 178286
 PP833 2645 0303
 PP833= 833 4 speed transmission
 2645 = Assembly date October 24, 1969
 0303 = 303 unit made that day

Engine manufacturing information
 E = E series
 MV 426 2648 10609
 426 = Engine 426 Hemi
 2648= Assembly date October 27, 1968



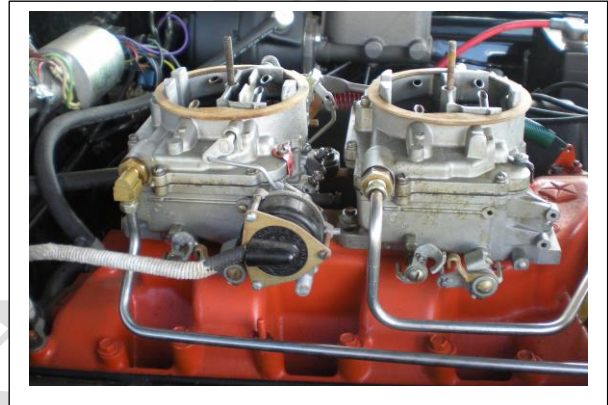
Engine VIN : Matches the car
XS29 L9B 210754. The S and the L is most likely a mis stamp by the factory. I have seen these errors before.



Engine Related Photographs



Carburetors are correct
 J8 4619 S Built August 1968. Code 88 which matched the build sheet
 J8 4620 S Built August 1968. Code 84 which matched the build sheet



Distributor is correct for the car
 Chrysler 2875140 1968 Hemi
 IBS - 4014A 418= 41st week of 1968



Radiator is correct for the car. I could not read the date code on the RH bracket



Vehicle Review Check list

	Condition					Comments
	1	2	3	4	5	
Exterior						
Paint		X				
Fenders		X				
Doors		X				
Quarter panels		X				
Hood		X				
Grille		X				
Tail panel		X				
Moldings/ Trim		X				
Grille and Ft bumper		X				
Tail light and rear bumper		X				
Stripes/ Emblems		X				
Top		X				
Windshield		X				
Side glass		X				
Back glass		X				
Interior	1	2	3	4	5	
Steering whl / column		X				
Seats		X				
Head liner		X				
Gauges			X			
Dash		X				
Dash harness		X				
Carpet			X			
Headliner		X				
Controls			X			
Seat belts			X			
Door panels		X				
Floor		X				
Trunk	1	2	3	4	5	
Paint			X			
Spare wheel / tire			X			
Mat			X			
Jack hardware			X			
Wire Harness		X				
Sound deadener		X				
Floor		X				
Wheel wells		X				



Mileage showing 12013.6



Speedometer and Tic-Tok-Tach



AM/FM Radio

	Condition					Comments
	1	2	3	4	5	
Engine compartment						
Paint		X				
Core support		X				
Inner fenders		X				
Fire wall		X				
Cowl		X				
Forward harness		X				
Engine harness		X				
Head light harness		X				
Cooling		X				
Chassis	1	2	3	4	5	
Front frame		X				
K frame		X				
Rocker panels		X				
Torsion bar mount		X				
Front floor pan		X				
Rear floor pan		X				
Fuel components		X				
Brake components		X				
Wheels and tires		X				
Rear frame supports		X				
Rear beam		X				
Pinion snubber area		X				
Undercoating		X				
Wheel wells		X				
Suspension	1	2	3	4	5	
Front						
Control arms			X			
Torsion bars		X				780,781
Rear engine mount		X				
Ball joints			X			
Rear						
Leaf springs						Incorrect for car
	1	2	3	4	5	
Exhaust						
Manifolds		X				
Head pipe		X				
Mufflers/ resonators		X				



Rear frame reinforcement plate in place on RH and LH frame rails at rear beam



Axle pinion reinforcement plate in place on floor pan



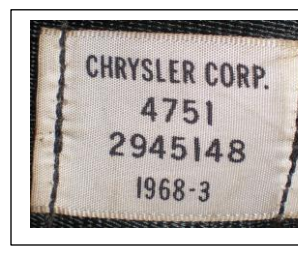
Primary body numbers on the radiator core support



Original VIN tag




Secondary body numbers on the rear deck lid seal rail



Seat Belt ID tags

Glass reference

[illegible]

VEHICLE ORDER NUMBER

B	1	4	9	5	6	6	2	X
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Vehicle rating scale		The following table was use in the evaluation of the above vehicle
Rating Scale	Condition *	Comments – Relating to Evaluation of Overall Vehicle Condition
1	Excellent	Restored to current maximum professional standards of quality in every area, or perfect original with components operating and appearing as new. A 95-plus point show car that is not driven
2	Very Good	Well-restored, or a combination of superior restoration and excellent original. Also, an extremely well-maintained original showing very minimal wear. Many aftermarket items.
3	Good	Completely operable original or "older restoration" showing wear. Also, a good amateur restoration, all presentable and serviceable inside and out. Plus, combinations of well-done restoration and good operable components or a partially restored car with all parts necessary to complete and/or valuable NOS parts. Decant survivor
4	Restorable	A drivable vehicle needing no or only minor work to be functional. Also, a deteriorated restoration or a very poor amateur restoration. All components may need restoration to be "excellent", but the car is mostly useable "as is".
5	Rough	Needs complete restoration of body, chassis and interior. May or may not be running, but isn't weathered, wrecked or stripped to the point of being useful only for parts
6	Parts Car	May or may not be running, but is weathered, wrecked and / or stripped to the point of being useful primarily for parts

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