IMPORTANT Service INFORMATION

DeSoto

DATE	NUMBER
9-30-59	1095

GROUP: BODY

SUB-GROUP: STANDARD COLORS

• SERVICE DEPARTMENT • DE SOTO DIVISION • CHRYSLER CORPORATION •

TO ALL DE SOTO DEALERS:

1960 DeSoto, Fireflite Model PS-1 and Adventurer, Model PS-3 are finished in the new type "Lustre-Bond" super enamels.

The standard production colors are shown by color chips in this bulletin and, with the exception of special paint jobs, will serve to identify the colors.

The original factory finish is baked in ovens at temperatures above 250°F. The Du Pont Company has developed a new and improved air-dry enamel for use in panel repair and refinishing in the field. The new "Dulux" enamels were developed to keep pace with improvements made in baking enamels. A full range of tints, solid colors and metallics is available. "Dulux" dries to a rich, high gloss finish and retains its appearance for the life of the car. Drying time is four to six hours at temperatures above 70 degrees F.

The Du Pont Company also offers "Duco" lacquer for spotting and touch-up work. It is recommended for use when urgency demands the faster drying time. The new "Dulux" enamels offered by the Du Pont Company provide the durability required to keep a repair area from looking weathered in comparison to the original finish. Refinish an entire panel or fender wherever possible. "Dulux" Enamel will be found ideal for this purpose.

Du Pont refinishing materials, including current and previous model DeSoto colors, are available at more than 2,540 stock points. Refer to the Classified Section of your telephone directory, under "Automobile Painting," for names of the authorized Du Pont Refinish Distributors in your area. Orders should be placed with the Du Pont Distributor or Refinish Service Warehouse nearest to you.

George J. Cutler

GEORGE J. CUTLER
Director of Service
Plymouth-DeSoto-Valiant Division

1960 DE SOTO COLORS

"DUCO" STOCK AND "DULUX" CODE NUMBER	Combination and Part Number	"DUCO" STOCK AND "DULUX" CODE NUMBER
DUCO ★4104■ / DULUX 93-83806 — Yuma Yellow	A (C-9140-ES)	N (C-5178-YS) — DUCO ★3054▲ / DULUX 181-83639 — Smoke Pearl Metallic
DUCO ★4090■ / DULUX 93-83791 — Jamaica Blue	C (C-2223-ES)	P & Int. (C-7087-YS) — DUCO 4124-H■ / DULUX 181-83847H — Winterberry Red Metallic
DUCO ★4121■ / DULUX 181-83836 — Arctic Blue	D (C-2224-YS)	T (C-8078-ES) — DUCO ★4101■ / DULUX 93-83803 — Calcutta Ivory
DUCO ★4093■ / DULUX 93-83794 — Willow Green	F (C-3250-ES)	U (C-8079-YS) — DUCO ★4132■ / DULUX 181-83849 — Gabardine Metallic
DUCO ★4122■ / DULUX 181-83840 — Cypress Green Metallic	G (C-3249-YS)	W (C-9144-ES) — DUCO ★4105■ / DULUX 93-83807 — Shell White
DUCO ★3066▲ / DULUX 93-83667 — Marine Aqua	J (C-3228-ES)	Y (C-7095-YS) — DUCO 4133-H■ / DULUX 181-83852H — Adobe Rust Metallic
DUCO ★3070■ / DULUX 181-83623 — Marine Turquoise Metallic	K (C-3229-YS)	Z (C-7089-YS) — DUCO 4131-H■ / DULUX 181-83848H — Russett Red Metallic
DUCO ★3074■ / DULUX 181-15995 — Silverglow Metallic	L (C-5184-YS)	

★A Du Pont mixing machine formula for DULUX Enamel is, or will be available.
■A Du Pont mixing machine formula for DUCO Lacquer is, or will be available in quantities of a pint and upwards.
▲A Du Pont mixing machine formula for DUCO Lacquer, is or will be available in quantities larger than a pint.

DUPONT
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1960 DE SOTO PS-1 AND PS-3 PAINT COLOR COMBINATIONS

Over-all color combinations are so indicated in this bulletin under the caption—Combination and Part Number.

A system of codes consisting of two (2) letters and a number will be used to identify the color combinations on the exterior surfaces of the 1960 DeSoto passenger car.

EXAMPLE: (W being White and B being Black in all instances).

Style I—WW 1 (Singletone)	Solid color, over-all
Style II—WB 2	First letter, roof color Second letter, lower color

INTERIOR COLORS

DUCO Stock Number	Color	Part Number
4124-H■	†Cardinal Metallic (Winterberry Red Metallic)	C-7087-B

†Also used as exterior color.

NOTE: Duco mixing machine formulas, only, are available for the following interior colors:

DUCO Formula File Number	Color	Part Number
83811■	Saxe Blue Metallic	C-2230-B
83812■	Fern Green Metallic	C-3258-B
83816■	Black Frost Metallic	C-5189-B
83820■	Beaver Tan Metallic	C-8565-B
83856■	Gray	C-5192-B
83864■	Cadet Gray Metallic	C-5190-B
83870■	Bowling Green Metallic	C-3241-B
83904■	Electric Blue Metallic	C-2237-B

NOTE: Where semi-gloss is required the addition of #4528 Flattening Compound is recommended in accordance with label directions.

■A Du Pont mixing machine formula for DUCO Lacquer is, or will be, available in quantities of a pint and upwards.

▲A Du Pont mixing machine formula for DUCO Lacquer is, or will be, available in quantities larger than a pint.

NOTE: Most colors in this bulletin are available in both DUCO and DULUX; however, it should be noted that it is not always possible to make close matches in DUCO to DULUX colors and vice versa.

Every possible precaution is taken to provide the refinish trade with accurate DUCO and DULUX color matches. Due to circumstances beyond our control, we cannot be responsible for inaccurate color matches resulting from changes in standards by automobile manufacturers without our knowledge, change of car colors on aging, and color variances caused by application methods, etc. We will assume responsibility only for factory color matches to established Du Pont color standards.

As the accuracy of color matches made with the Du Pont Color Blending Service depends on the individual operating the equipment, we will assume responsibility only for the uniformity of our mixing enamels and lacquers.

SEE FOLLOWING PAGE FOR 1958 AND 1959 DE SOTO COLORS

1958 and 1959 DeSoto Colors

1958 DE SOTO (LS-3 AND LS-2 SERIES)

DUCO	DULUX	Color	Comb. & Part No.
★2539▲	93-91016	Pearl White	X(C-9108-E)
★2668■	93-91798	Spanish Gold	U(C-9115-E)
★2833▲	93-92108	†Wedgewood Blue	B(C-2198-E)
★2834▲	93-92127	Willow Green	E(C-3213-E)
★2835■	93-92110	Midnight Blue	D(C-2178-E)
★2836-H	93-92121-H	Holly Red	P(C-7075-E)
★2838■	181-15523	†Haze Blue Met.	C(C-2188-Y)
★2839■	181-15529	†Spruce Green Met.	F(C-3193-Y)
★2845▲	93-92129	†Seacoast Aqua	H(C-2189-E)
★2846■	181-15531	†Steel Gray Met.	L(C-5161-Y)
★2847-H	93-92133	Autumn Rust	O(C-7074-E)
★2848▲	93-92131	Smoke Gray	K(C-5160-E)
★2871■	181-15530	†French Turquoise Met.	J(C-2190-Y)
★2872	181-15532	Adventurer Gold Met. No. 3	V(C-9122-YS)
★2905■	No Match	Spring Rose††	S(C-7085-E)
★2906-H■	No Match	Heather Blue Met.††	W(C-2217-Y)

†Also used as interior colors.
††Spring colors.

INTERIOR COLORS

DUCO	Color	Part No.
2857▲	El Greco Beige (Mesa Tan)	C-8067-B

NOTE: DUCO mixing machine formulas, only, are available for the following interior colors:

DUCO Formula File Number	Color	Part No.
92359■	Swiss Green	C-3210-B
92363■	Missle Gray Met.	C-5164-B

1958 DE SOTO (LS-1 SERIES)

DUCO	DULUX	Color	Comb. & Part No.
★2539▲	93-91016	Pearl White	X(C-9108-ES)
★2833▲	93-92108	†Wedgewood Blue	B(C-2198-ES)
★2834▲	93-92127	Willow Green	E(C-3213-ES)
★2835■	93-92110	Midnight Blue	D(C-2178-ES)
★2836-H	93-92121-H	Holly Red	P(C-7075-ES)
★2838■	181-15523	†Haze Blue Met.	C(C-2188-YS)
★2839■	181-15529	†Spruce Green Met.	F(C-3193-YS)
★2843■	93-92124	Sand Dune Yellow	V(C-9114-ES)
★2844▲	93-92137	Rose Beige	M(C-8061-ES)
★2847-H	93-92133	Autumn Rust	O(C-7074-ES)
★2862■	181-15534	Cruiser Gray Met.	L(C-5168-YS)
★2869■	No Match	Arctic Gray Met.	K(C-5159-YS)
★2870■	181-15535	Suede Brown Met.	N(C-4104-YS)
★2905■	No Match	Spring Rose††	S(C-7085-E)
★2906-H	No Match	Heather Blue Met.††	W(C-2217-Y)
2907-H	93-92847-H	Persimmon Red††	R(C-7084-ES)

†Also used as interior colors.
††Spring colors.

INTERIOR COLORS

NOTE: DUCO mixing machine formulas, only, are available for the following interior colors:

DUCO Formula File Number	Color	Part. No.
92359■	Swiss Green	C-3210-B
92362■	Indian Ivory	C-9118-B
92364■	Dune Beige	C-8068-B

1959 DE SOTO (MS-3 AND MS-2 SERIES)

DUCO	DULUX	Color	Comb. & Part No.
★2539▲	93-91016	†Pearl White	X(C-9108-ES)
★2836-H■	93-92121-H	Castilian Red	R(C-7075-ES)
★3043▲	181-83646	†French Gray Met.	M(C-5174-YS)
★3057■	93-83625	Aspen Yellow	Y(C-9131-ES)
★3058■	93-83640	Bahama Blue	B(C-2204-ES)
★3061▲	181-83679	†Caribbean Blue Met.	C(C-2205-YS)
★3070■	181-83623	Capri Turquoise Met.	K(C-3229-YS)
★3074■	181-15995	Aztec Silver Met.	L(C-5184-YS)
★3075■	93-83627	Bimini Coral	P(C-7080-ES)
★3076■	93-83626	Surf Green	E(C-3232-ES)
★3077■	181-83652-H	†Heather Blue Met.	D(C-2217-YS)
★3078▲	93-83666	†Canyon Beige	U(C-8073-ES)
★3079■	181-83653	Forest Green Met.	F(C-3218-YS)
★3080-H■	181-83693	Golden Tan Met.	W(C-8547-YS)
No Match	No Match	Bradenton Blue††	Q(C-2238-ES)

†Also used as interior colors.
††Spring color.

INTERIOR COLORS

NOTE: DUCO mixing machine formulas, only, are available for the following interior colors:

DUCO Formula File Number	Color	Part No.
83590■	Vanguard Gray Met.	C-5171-B
83597■	Pottery Beige Met.	C-8553-B
83598■	El Greco Beige	C-8067-B
83599■	Walnut Brown (semi-gloss)	C-4097-SB
83601■	Jungle Green (semi-gloss)	C-3197-SB
83678■	Adventurer Gold Met.	C-9098-B
83686■	Heather Blue Met. (semi-gloss)	C-2217-SB

1959 DE SOTO (MS-1 SERIES)

DUCO	DULUX	Color	Comb. & Part No.
★2539▲	93-91016	†Pearl White	X(C-9108-ES)
★2836-H	93-92121-H	Castilian Red	R(C-7075-ES)
★2869■	No Match	Aztec Silver Met.	L(C-5159-YS)
★3045▲	93-83553	Flamingo Pink	N(C-7081-ES)
★3046■	93-83555	Sunshine Yellow	V(C-9132-ES)
★3047	93-83558	Catalina Blue	B(C-2213-ES)
★3048	93-83665	Tangier Rose	P(C-7082-ES)
★3049	181-83670	†Glacier Blue Met.	C(C-2209-YS)
★3050	93-83552	Spring Green	E(C-3236-ES)
★3051	93-83554	Morocco Beige	U(C-8074-ES)
★3052	93-83559	Riviera Turquoise	J(C-3235-ES)
★3054	181-83639	Dawn Gray Met.	M(C-5178-YS)
★3056	181-83664	†Jade Green Met.	F(C-3231-YS)
★3077	181-83652-H	Heather Blue Met.	D(C-2217-YS)
No Match	181-17011	Tropical Tan Met.	W(C-8551-YS)

†Also used as interior colors.

INTERIOR COLORS

NOTE: DUCO mixing machine formulas, only, are available for the following interior colors:

DUCO Formula File Number	Color	Part No.
83570■	Lake Blue (semi-gloss)	C-2209-SB
83571▲	Glaze Ivory	C-9129-B
83572▲	Wagon Gray	C-5162-B
83573■	Silver Gray Met.	C-5148-B
83574■	Terra Beige Met. (semi-gloss)	C-8551-SB
83575■	Sierra Brown Met.	C-4101-B
83576■	Sierra Brown (semi-gloss)	C-4101-SB
83577-H■	Mallard Green Met.	C-3200-B
83578■	Mallard Green (semi-gloss)	C-3200-SB
83579■	Forest Green Met. (semi-gloss)	C-3231-SB
83643■	Turquoise (semi-gloss)	C-3235-SB
83644■	Glaze Ivory (semi-gloss)	C-9129-SB
83671-H■	Coral (semi-gloss)	C-7082-SB
83672■	Canary Yellow (semi-gloss)	C-9132-SB

★A Du Pont mixing machine formula for DULUX Enamel is available.
■A Du Pont mixing machine formula for DUCO Lacquer is, or will be, available in quantities of a pint and upwards.
▲A Du Pont mixing machine formula for DUCO Lacquer is, or will be, available in quantities larger than a pint.

The above DeSoto colors are available to Refinishers from Distributors of Du Pont Refinishing Materials.

DU PONT
REG. U.S. PAT. OFF.

IMPORTANT Service INFORMATION

DeSoto

DATE	NUMBER
9-30-59	1097

GROUP: BODY

SUB-GROUP: STANDARD COLORS

• SERVICE DEPARTMENT • DE SOTO DIVISION • CHRYSLER CORPORATION •

To All Dealers:

The beautiful 1960 DeSoto is finished in long-lasting baked "Lustre-Bond" Super Enamel. The standard colors used in current production of these fine cars are shown by color chips on page 2 of this bulletin.

The original factory finish is dried in ovens at a temperature of 250 degrees Fahrenheit or more. Cars could be completely refinished in baked enamel at this temperature if it were not for the safety-glass, upholstery, some plastic parts, etc., which would be damaged by the heat. DeSoto recommends three types of refinishing materials, all of which are similar to the original baked-enamel finish and all of which have their purpose according to paint-shop facilities.

They are:

1. Synthetic Air-Dry Enamel. This product air-dries in from 4 to 6 hours at normal room temperatures of 70 degrees or more. This refinishing enamel is especially recommended for use on DeSoto cars.

2. Synthetic Baking Enamel. By merely adding Baking Converter or Converter Reducers to the regular air-dry enamel, cars may be force-dried in any type of oven, using temperatures up to 180 degrees Fahrenheit, without fear of wrinkling.

3. Lacquer. The use of air-dry or baking enamel is recommended. However, in instances where time does not permit the use of these enamels, a special lacquer was developed which can be used for spotting and touch up work. It is a lacquer-base material with a high percentage of synthetic resin and has very much the same weathering characteristics as baked enamel. It is recommended that this lacquer-base material be used only where the urgency of the case demands something other than the slower drying enamels or where a spot is touched up.

Orders for Synthetic Enamels or Lacquers should be sent direct to your nearest Acme, Martin-Senour, or Sherwin-Williams Distributor or to: Acme Quality Paints, Inc., 8250 St. Aubin, Detroit 11, Michigan; Martin-Senour Co., 2500 Senour Ave., Chicago 8, Illinois, or the Sherwin-Williams Co., 101 Prospect Ave., Cleveland 1, Ohio.

George J. Cutler

GEORGE J. CUTLER
Director of Service
Plymouth-DeSoto Division

1960 DESOTO COLORS

PAINT CODE		PAINT CODE	
A	YUMA YELLOW	N	SMOKE PEARL METALLIC
C	JAMAICA BLUE	P	WINTERBERRY RED METALLIC
D	ARCTIC BLUE METALLIC	T	CALCUTTA IVORY
F	WILLOW GREEN	U	GABARDINE METALLIC
G	CYPRESS GREEN METALLIC	W	SHELL WHITE
J	MARINE AQUA	Y	ADOBE RUST METALLIC
K	MARINE TURQUOISE METALLIC	Z	RUSSETT RED METALLIC
L	SILVERGLOW METALLIC	B	BLACK

1960 DESOTO COLOR CODES
PS-1 Fireflight, PS-3 Adventurer

PAINT CODE	COLOR NAME	ACME NUMBERS		MARTIN-SENOUR NOS.		SHERWIN-WILLIAMS NOS.	
		Lacquer	Enamel	Lacquer	Enamel	Lacquer	Enamel
A	Yuma Yellow	8919	22-8919	61T-3113	80T-1358	L1H 1990	F1 H 1990
B	Black	1724-L	206	6100	8006	L1 B 31137	F1 B 43009
C	Jamaica Blue	8888	22-8888	61T-3106	80T-1351	L1 L 1957	F1 L 1957
D	Arctic Blue Metallic	30-8889	22-8889	30H-3107	80G-1352	L11 L 1958	F2 L 1958
F	Willow Green	8895	22-8895	61T-3109	80T-1354	L1 G 1965	F1 G 1965
G	Cypress Green Metallic	30-8894	22-8894	30H-3108	80G-1353	L11 G 1964	F2 G 1964
J	Marine Aqua	8667	22-8667	61T-2935	80T-1249	L1 G 1747	F1 G 1747
K	Marine Turquoise Metallic	30-8668	22-8668	30H-2936	80G-1387	L11 L 1748	F2 L 1748
L	Silverglow Metallic	30-8826	22-8826	30Y-2895	80T-1386	L11 A 1902	F2 A 1902
N	Smoke Pearl Metallic	8670	22-8670	61G-2937	80G-1251	L2 A 1749	F2 A 1749
P	Winterberry Red Metallic	8906	22-8906	61X-3110	80X-1355	L2 R 1977	F2 R 1977
T	Calcutta Ivory	8913	22-8913	61T-3125	80T-1370	L1 H 1984	F1 H 1984
U	Gabardine Metallic	30-8914	22-8914	30Y-3126	80T-1371	L11 N 1985	F2 N 1985
W	Shell White	8920	22-8920	61T-3114	80T-1359	L1 A 1991	F1 A 1991
Y	Adobe Rust Metallic	8910	22-8910	61X-3124	80X-1369	L2 R 1981	F2 R 1981
Z	Russett Red Metallic	8908	22-8908	61X-3123	80X-1368	L2 R 1979	F2 R 1979

Note: All color combinations consist of two letters and a numeral.
Examples: ("B" being Black and "W" being Shell White in all cases.)

BB-1—Solid Color—over-all
BW-2—First letter—Roof color
Second letter—Balance of car

1959 DESOTO COLOR COMBINATIONS
Single-Tones (MS-2 Firedome and MS-3 Fireflight)

PAINT CODE	COLOR NAME	ACME NUMBERS		MARTIN-SENOUR NUMBERS		SHERWIN-WILLIAMS NUMBERS	
		Lacquer	Enamel	Lacquer	Enamel	Lacquer	Enamel
AAA	Black	1724-L	206	6100	8006	L1B 31137	F1B 43009
BBB	Bahama Blue	8660	22-8660	61T-2928	80T-1242	L1L 1740	F1L 1740
CCC	Caribbean Blue Metallic	30-8661	22-8661	30H-2929	90G-3610	L11L 1741	JK 5230
DDD	Heather Blue Metallic	8649	22-8649	60G-7342	90G-3585	L2L 1725	F2L 1725
EEE	Surf Green	8702	22-8702	61T-2981	80T-1293	L1G 1818	F1G 1818
FFF	Forest Green Metallic	30-8701	22-8701	30H-2979	90G-3617	L11G 1817	JK 5235
KKK	Capri Turquoise Metallic	30-8668	22-8668	30H-2936	80G-1387	L11L 1748	JK 5233
LLL	Aztec Silver Metallic	30-8468	22-8468	30Y-2895	80T-1386	L11A 1902	—
MMM	French Gray Metallic	8692	22-8692	61G-2950	80G-1264	L2A 1762	F2A 1762
PPP	Bimini Coral	8704	22-8704	61X-2977	80X-1291	L1R 1819	F1R 1819
QQQ	Bradenton Blue	8828	22-8828	60T-7560	90T-3790	JO 5826	JK 5826
RRR	Castilian Red	8462	22-8462	61R-2749	80R-1166	L1R 1571	F1R 1571
UUU	Canyon Beige	8705	22-8705	61T-2978	80T-1292	L1H 1820	F1R 1820
WWW	Golden Tan Metallic	30-8706	22-8706	30H-2980	90G-3618	L11N 1821	JK 5236
XXX	Pearl White	8291	22-8291	61T-2569	80T-1080	L1A 1387	F1A 1387
YYY	Aspen Yellow	8707	22-8707	61X-2944	80X-1258	L1H 1756	F1H 1756

(MS-1 Firesweep)

PAINT CODE	COLOR NAME	ACME NUMBERS		MARTIN-SENOUR NUMBERS		SHERWIN-WILLIAMS NUMBERS	
		Lacquer	Enamel	Lacquer	Enamel	Lacquer	Enamel
AAA	Black	1724-L	206	6100	8006	L1B 31137	F1B 43009
BBB	Catalina Blue	8678	22-8678	61T-2968	80T-1282	L1L 1823	F1L 1823
CCC	Glacier Blue Metallic	30-8677	22-8677	30H-2967	90G-3615	L11L 1822	JK 5238
DDD	Heather Blue Metallic	8649	22-8649	60G-7342	90G-3585	L2L 1725	F2L 1725
EEE	Spring Green	8681	22-8681	61T-2971	80T-1285	L1G 1826	F1G 1826
FFF	Jade Green Metallic	8679	22-8679	61G-2969	80G-1283	L2G 1824	F2G 1824
JJJ	Riviera Turquoise	8680	22-8680	61T-2970	80T-1284	L1G 1825	F1G 1825
LLL	Aztec Silver Metallic	30-8468	22-8468	30Y-2895	80T-1386	L11A 1902	—
MMM	Dawn Gray Metallic	8670	22-8670	61G-2937	80G-1251	L2A 1749	F2A 1749
NNN	Flamingo Pink	8682	22-8682	61T-2972	80T-1286	L1R 1827	F1R 1827
PPP	Tangier Rose	8683	22-8683	61R-2973	80R-1287	L1R 1828	F1R 1828
QQQ	Bradenton Blue	8828	22-8828	60T-7560	90T-3790	JO 5826	JK 5826
RRR	Castilian Red	8462	22-8462	61R-2749	80R-1166	L1R 1571	F1R 1571
UUU	Morocco Beige	8684	22-8684	61T-2974	80T-1288	L1H 1829	F1H 1829
WWW	Tropical Tan Metallic	30-8685	22-8685	30H-2975	90G-3616	L11N 1830	JK 5237
XXX	Pearl White	8291	22-8291	61T-2569	80T-1080	L1A 1387	F1A 1387
YYY	Sunshine Yellow	8686	22-8686	61T-2976	80T-1290	L1H 1831	F1H 1831

Note: On Two-Tone and Three-Tone Color Combinations:
First letter indicates Upper Color.
Second letter indicates Lower Color.
Third letter indicates Sweep Color.

1958 DE SOTO COLOR COMBINATIONS

Single-Tones (LS-2 Firedome and LS-3 Fireflight)

PAINT CODE	COLOR NAME	ACME NUMBERS Lacquer	ACME NUMBERS Enamel	MARTIN-SENOUR NO'S. Lacquer	MARTIN-SENOUR NO'S. Enamel	SHERWIN-WILLIAMS NO'S. Lacquer	SHERWIN-WILLIAMS NO'S. Enamel
AAA	Black	1724-L	206	6100	8006	L1B 31137	F1B 43009
BBB	Wedgewood Blue	8460	22-8460	61-2741	40-1158	L1L 1563	F1L 1563
CCC	Haze Blue Metallic	8473	22-8473	61-2740	40-1157	L2L 1562	F2L 1562
DDD	Midnight Blue	8459	22-8459	61-2739	40-1156	L1L 1561	F1L 1561
EEE	Willow Green	8461	22-8461	61-2743	40-1160	L1G 1565	F1G 1565
FFF	Spruce Green Metallic	8463	22-8463	61-2742	40-1159	L2G 1564	F2G 1564
HHH	Seacoast Aqua	8466	22-8466	61-2784	80-1201	L1G 1592	F1G 1592
JJJ	French Turquoise Metallic	8465	22-8465	61-2785	80-1202	L2G 1593	F2G 1593
KKK	Smoke Gray	8464	22-8464	61-2786	80-1203	L1A 1594	F1A 1594
LLL	Steel Gray Metallic	8467	22-8467	61-2787	80-1204	L2A 1595	F2A 1595
OOO	Autumn Rust	8458	22-8458	61-2788	80-1205	L1E 1596	F1E 1596
PPP	Holly Red	8462	22-8462	61-2749	40-1166	L1R 1571	F1R 1571
RRR	Persimmon Red	8651	22-8651	61R2887	90R3581	L1R 1727	F1R 1727
SSS	Spring Rose	8650	22-8650	60T7343	90T3586	L1E 1724	F1E 1724
UUU	Spanish Gold	8423	22-8423	61-2789	80-1206	L1N 1597	F1N 1597
VVV	Adventurer Gold Metallic	8566	22-8566	61-2804	80-1207	L11N 1598	
WWW	Heather Blue Metallic	8649	—	60G 7342	90G3585	L2L 1725	F2L 1725
XXX	Pearl White	8291	22-8291	61-2569	40-1080	L1A 1387	F1A 1387

(LS-1 Firesweep)

AAA	Black	1724-L	206	6100	8006	L1B 31137	F1B 43009
BBB	Wedgewood Blue	8460	22-8460	61-2741	40-1158	L1L 1563	F1L 1563
CCC	Haze Blue Metallic	8473	22-8473	61-2740	40-1157	L2L 1562	F2L 1562
DDD	Midnight Blue	8459	22-8459	61-2739	40-1156	L1L 1561	F1L 1561
EEE	Willow Green	8461	22-8461	61-2743	40-1160	L1G 1565	F1G 1565
FFF	Spruce Green Metallic	8463	22-8463	61-2742	40-1159	L2G 1564	F2G 1564
KKK	Arctic Gray Metallic	8468	22-8468	30-2895	90-3625	L11A 1588	
LLL	Cruiser Gray Metallic	8469	22-8469	61-2781	80-1198	L2A 1589	F2A 1589
MMM	Rose Beige	8471	22-8471	61-2783	80-1200	L1N 1591	F1N 1591
NNN	Suede Brown Metallic	8470	22-8470	61-2779	80-1196	L2N 1587	F2N 1587
OOO	Autumn Rust	8458	22-8458	61-2788	80-1205	L1E 1596	F1E 1596
PPP	Holly Red	8462	22-8462	61-2749	40-1166	L1R 1571	F1R 1571
UUU	Sand Dune Yellow	8472	22-8472	61-2777	80-1194	L1H 1585	F1H 1585
XXX	Pearl White	8291	22-8291	61-2569	40-1080	L1A 1387	F1A 1387

Two-and-Three-Tones—Firedome & Fireflight

PAINT CODE	UPPER	LOWER	SWEEP
AEA	Black	Willow Green	Black
AHA	Black	Seacoast Aqua	Black
AJA	Black	French Turquoise	Black
AKA	Black	Smoke Gray	Black
ALA	Black	Steel Gray	Black
AOA	Black	Autumn Rust	Black
APA	Black	Holly Red	Black
AUA	Black	Spanish Gold	Black
AVA	Black	Adventurer Gold	Black
AXA	Black	Pearl White	Black
BCB	Wedgewood Blue	Haze Blue	Wedgewood Blue
BDB	Wedgewood Blue	Midnight Blue	Wedgewood Blue
BKB	Wedgewood Blue	Smoke Gray	Wedgewood Blue
BLB	Wedgewood Blue	Steel Gray	Wedgewood Blue
BXB	Wedgewood Blue	Pearl White	Wedgewood Blue
CBC	Haze Blue	Wedgewood Blue	Haze Blue
CDC	Haze Blue	Midnight Blue	Haze Blue
CKC	Haze Blue	Smoke Gray	Haze Blue
CXC	Haze Blue	Pearl White	Haze Blue
DBD	Midnight Blue	Wedgewood Blue	Midnight Blue
DCD	Midnight Blue	Haze Blue	Midnight Blue
DHD	Midnight Blue	Seacoast Aqua	Midnight Blue
DXD	Midnight Blue	Pearl White	Midnight Blue
EAE	Willow Green	Black	Willow Green
EFE	Willow Green	Spruce Green	Willow Green
ELE	Willow Green	Steel Gray	Willow Green
EXE	Willow Green	Pearl White	Willow Green
FEF	Spruce Green	Willow Green	Spruce Green
FKF	Spruce Green	Smoke Gray	Spruce Green
FUF	Spruce Green	Spanish Gold	Spruce Green
FXF	Spruce Green	Pearl White	Spruce Green
HAH	Seacoast Aqua	Black	Seacoast Aqua
HDH	Seacoast Aqua	Midnight Blue	Seacoast Aqua
HJH	Seacoast Aqua	French Turquoise	Seacoast Aqua
HKH	Seacoast Aqua	Smoke Gray	Seacoast Aqua
HLH	Seacoast Aqua	Steel Gray	Seacoast Aqua
HXH	Seacoast Aqua	Pearl White	Seacoast Aqua
JAJ	French Turquoise	Black	French Turquoise
JHJ	French Turquoise	Seacoast Aqua	French Turquoise
JKJ	French Turquoise	Smoke Gray	French Turquoise
JXJ	French Turquoise	Pearl White	French Turquoise
KAK	Smoke Gray	Black	Smoke Gray
KBK	Smoke Gray	Wedgewood Blue	Smoke Gray
KCK	Smoke Gray	Haze Blue	Smoke Gray
KDK	Smoke Gray	Midnight Blue	Smoke Gray
KFK	Smoke Gray	Spruce Green	Smoke Gray
KHK	Smoke Gray	Seacoast Aqua	Smoke Gray
KJK	Smoke Gray	French Turquoise	Smoke Gray
KLK	Smoke Gray	Steel Gray	Smoke Gray
KOK	Smoke Gray	Autumn Rust	Smoke Gray
KPK	Smoke Gray	Holly Red	Smoke Gray
KXK	Smoke Gray	Pearl White	Smoke Gray
LAL	Steel Gray	Black	Steel Gray
LBL	Steel Gray	Wedgewood Blue	Steel Gray
LEL	Steel Gray	Willow Green	Steel Gray
LHL	Steel Gray	Seacoast Aqua	Steel Gray
LKL	Steel Gray	Smoke Gray	Steel Gray
LOL	Steel Gray	Autumn Rust	Steel Gray
LPL	Steel Gray	Holly Red	Steel Gray
LUL	Steel Gray	Spanish Gold	Steel Gray
LXL	Steel Gray	Pearl White	Steel Gray
OAO	Autumn Rust	Black	Autumn Rust
OKO	Autumn Rust	Smoke Gray	Autumn Rust
OLO	Autumn Rust	Steel Gray	Autumn Rust
OXO	Autumn Rust	Pearl White	Autumn Rust
PAP	Holly Red	Black	Holly Red
PKP	Holly Red	Smoke Gray	Holly Red
PLP	Holly Red	Steel Gray	Holly Red
PXP	Holly Red	Pearl White	Holly Red
UAU	Spanish Gold	Black	Spanish Gold
UFU	Spanish Gold	Spruce Green	Spanish Gold
ULU	Spanish Gold	Steel Gray	Spanish Gold
UXU	Spanish Gold	Pearl White	Spanish Gold
XAX	Pearl White	Black	Pearl White
XBX	Pearl White	Wedgewood Blue	Pearl White
XCX	Pearl White	Haze Blue	Pearl White
XDX	Pearl White	Midnight Blue	Pearl White
XEX	Pearl White	Willow Green	Pearl White
XFX	Pearl White	Spruce Green	Pearl White
XHX	Pearl White	Seacoast Aqua	Pearl White
XJX	Pearl White	French Turquoise	Pearl White
XLX	Pearl White	Steel Gray	Pearl White
XOX	Pearl White	Autumn Rust	Pearl White
XPX	Pearl White	Holly Red	Pearl White
XUX	Pearl White	Spanish Gold	Pearl White
XVX	Pearl White	Adventurer Gold	Pearl White
VAV	Adventurer Gold	Black	Adventurer Gold
VXV	Adventurer Gold	Pearl White	Adventurer Gold

Two-and-Three-Tones—Firesweep

PAINT CODE	UPPER	LOWER	SWEEP
AEA	Black	Willow Green	Black
AKA	Black	Arctic Gray	Black
ALA	Black	Cruiser Gray	Black
AMA	Black	Rose Beige	Black
AOA	Black	Autumn Rust	Black
APA	Black	Holly Red	Black
AUA	Black	Sand Dune Yellow	Black
AXA	Black	Pearl White	Black
BCB	Wedgewood Blue	Haze Blue	Wedgewood Blue
BDB	Wedgewood Blue	Midnight Blue	Wedgewood Blue
BKB	Wedgewood Blue	Arctic Gray	Wedgewood Blue
BLB	Wedgewood Blue	Cruiser Gray	Wedgewood Blue
BXB	Wedgewood Blue	Pearl White	Wedgewood Blue
CBC	Haze Blue	Wedgewood Blue	Haze Blue
CDC	Haze Blue	Midnight Blue	Haze Blue
CKC	Haze Blue	Arctic Gray	Haze Blue
DBD	Midnight Blue	Wedgewood Blue	Midnight Blue
DCD	Midnight Blue	Haze Blue	Midnight Blue
DKD	Midnight Blue	Arctic Gray	Midnight Blue
DXD	Midnight Blue	Pearl White	Midnight Blue
EAE	Willow Green	Black	Willow Green
EFE	Willow Green	Spruce Green	Willow Green
EXE	Willow Green	Pearl White	Willow Green
FEF	Spruce Green	Willow Green	Spruce Green
FKF	Spruce Green	Arctic Gray	Spruce Green
KAK	Arctic Gray	Black	Arctic Gray
KCK	Arctic Gray	Haze Blue	Arctic Gray
KFK	Arctic Gray	Spruce Green	Arctic Gray
KLK	Arctic Gray	Cruiser Gray	Arctic Gray
KOK	Arctic Gray	Autumn Rust	Arctic Gray
KPK	Arctic Gray	Holly Red	Arctic Gray
KUK	Arctic Gray	Sand Dune Yellow	Arctic Gray
KXK	Arctic Gray	Pearl White	Arctic Gray
LAL	Cruiser Gray	Black	Cruiser Gray
LBL	Cruiser Gray	Wedgewood Blue	Cruiser Gray
LKL	Cruiser Gray	Arctic Gray	Cruiser Gray
LML	Cruiser Gray	Rose Beige	Cruiser Gray
LOL	Cruiser Gray	Autumn Rust	Cruiser Gray
LPL	Cruiser Gray	Holly Red	Cruiser Gray
LUL	Cruiser Gray	Sand Dune Yellow	Cruiser Gray
LXL	Cruiser Gray	Pearl White	Cruiser Gray
MAM	Rose Beige	Black	Rose Beige
MIM	Rose Beige	Cruiser Gray	Rose Beige
MNM	Rose Beige	Suede Brown	Rose Beige
MOM	Rose Beige	Autumn Rust	Rose Beige
MXM	Rose Beige	Pearl White	Rose Beige
NMN	Suede Brown	Rose Beige	Suede Brown
NXN	Suede Brown	Pearl White	Suede Brown
OAO	Autumn Rust	Black	Autumn Rust
OKO	Autumn Rust	Arctic Gray	Autumn Rust
OLO	Autumn Rust	Cruiser Gray	Autumn Rust
OMO	Autumn Rust	Rose Beige	Autumn Rust
OXO	Autumn Rust	Pearl White	Autumn Rust
PAP	Holly Red	Black	Holly Red
PKP	Holly Red	Arctic Gray	Holly Red
PLP	Holly Red	Cruiser Gray	Holly Red
PXP	Holly Red	Pearl White	Holly Red
UAU	Sand Dune Yellow	Black	Sand Dune Yellow
UFU	Sand Dune Yellow	Spruce Green	Sand Dune Yellow
UKU	Sand Dune Yellow	Arctic Gray	Sand Dune Yellow
ULU	Sand Dune Yellow	Cruiser Gray	Sand Dune Yellow
UXU	Sand Dune Yellow	Pearl White	Sand Dune Yellow
XAX	Pearl White	Black	Pearl White
XBX	Pearl White	Wedgewood Blue	Pearl White
XCX	Pearl White	Haze Blue	Pearl White
XEX	Pearl White	Willow Green	Pearl White
XFX	Pearl White	Spruce Green	Pearl White
XLX	Pearl White	Cruiser Gray	Pearl White
XMX	Pearl White	Rose Beige	Pearl White
XNX	Pearl White	Suede Brown	Pearl White
XOX	Pearl White	Autumn Rust	Pearl White
XPX	Pearl White	Holly Red	Pearl White
XUX	Pearl White	Sand Dune Yellow	Pearl White

1957 DE SOTO COLOR COMBINATIONS

Single-Tones (Firedome and Fireflight)

PAINT CODE	COLOR NAME	ACME NUMBERS		MARTIN-SENOUR NO'S.		SHERWIN-WILLIAMS NO'S.	
		Lacquer	Enamel	Lacquer	Enamel	Lacquer	Enamel
AAA	Black	1724-L	206	6100	8006	L1B 31137	F1B 43009
BBB	Capri Blue	8276	22-8276	61-2554	80-1065	L1L 1375	F1L 1375
CCC	Azure Blue Metallic	8275	22-8275	61-2553	80-1064	L2L 1372	F2L 1372
DDD	Seafoam Green	8278	22-8278	61-2556	80-1067	L1G 1371	F1G 1371
EEE	Tamarack Green Metallic	8277	22-8277	61-2555	80-1066	L2G 1376	F2G 1376
FFF	Dove Gray	8281	22-8281	61-2559	80-1070	L1A 1373	F1A 1373
GGG	Charcoal Gray Metallic	7985	22-7985	61-2403	80-985	L2A 1170	F2A 1170
HHH	Fiesta Red	8283	22-8283	61-2562	80-1073	L1R 1388	F1R 1388
KKK	Sunlit Yellow	8410	22-8410	61-2665	80-1115	L1H 1453	F1H 1453
LLL	White	7977	22-7977	61-2382	80-964	L1A 1189	F1A 1189
PPP	Adventurer Gold Metallic	8416	22-8416	60-7287	90-3403	JO 4495	JK 4495
RRR	Mandarin Rust	8284	22-8284	61-2561	80-1072	L1N 1374	F1N 1374
TTT	Muscatel Maroon Metallic	8282	22-8282	61-2560	80-1071	L2M 1378	F2M 1378
VVV	Spanish Gold	8423	22-8423	61-2789	80-1206	L1N 1597	F1N 1597
XXX	Sahara Tan	8280	22-8280	61-2558	80-1069	L1H 1370	F1H 1370
ZZZ	Spice Brown Metallic	8279	22-8279	61-2557	80-1068	L2N 1377	F2N 1377

(Firesweep)

AAA	Black	1724-L	206	6100	8006	L1B 31137	F1B 43009
BBB	Lagoon Blue	8286	22-8286	61-2564	80-1075	L1L 1379	F1L 1379
CCC	Seatone Blue Metallic	8285	22-8285	61-2563	80-1074	L2L 1384	F2L 1384
DDD	Mist Green	8295	22-8295	61-2570	80-1081	L1G 1381	F1G 1381
EEE	Leaf Green Metallic	8287	22-8287	61-2565	80-1076	L2G 1385	F2G 1385
FFF	Dawn Gray	8290	22-8290	61-2571	80-1082	L1A 1383	F1A 1383
GGG	Slate Gray Metallic	8289	22-8289	61-2572	80-1083	L2A 1386	F2A 1386
HHH	Fiesta Red	8283	22-8283	61-2562	80-1073	L1R 1388	F1R 1388
KKK	Sunburst Yellow	8292	22-8292	61-2568	80-1079	L1Y 1389	F1Y 1389
LLL	Frosty White	8291	22-8291	61-2569	80-1080	L1A 1387	F1A 1387
MMM	Light Aqua	8294	22-8294	61-2566	80-1077	L1L 1380	F1L 1380
NNN	Dusty Orange	8293	22-8293	61-2586	80-1098	L1E 1390	F1E 1390
*NNN	Dusty Orange	8293	22-8293	61-2573	80-1084	L1E 1403	F1E 1403
SSS	Samoa Green	8288	22-8288	61-2567	80-1078	L1G 1382	F1G 1382
TTT	Muscatel Maroon Metallic	8282	22-8282	61-2560	80-1071	L2M 1378	F2M 1378

*West Coast Only

Two-tones—Firedome and Fireflight

PAINT CODE	UPPER	LOWER
ADA	Black	Seafoam Green
AHA	Black	Fiesta Red
AKA	Black	Sunlit Yellow
ALA	Black	White
ARA	Black	Mandarin Rust
BCB	Capri Blue	Azure Blue Metallic
BLB	Capri Blue	White
CBC	Azure Blue Metallic	Capri Blue
CFC	Azure Blue Metallic	Dove Gray
CLC	Azure Blue Metallic	White
DAD	Seafoam Green	Black
DED	Seafoam Green	Tamarack Green Metallic
DKD	Seafoam Green	Sunlit Yellow
DLD	Seafoam Green	White
EDE	Tamarack Green Metallic	Seafoam Green
EKE	Tamarack Green Metallic	Sunlit Yellow
ELE	Tamarack Green Metallic	White
FCF	Dove Gray	Azure Blue Metallic
FGF	Dove Gray	Charcoal Gray Metallic
FKF	Dove Gray	Sunlit Yellow
FLF	Dove Gray	White
FTF	Dove Gray	Muscatel Maroon Met.
GFG	Charcoal Gray Metallic	Dove Gray
GHG	Charcoal Gray Metallic	Fiesta Red
GKG	Charcoal Gray Metallic	Sunlit Yellow
GLG	Charcoal Gray Metallic	White
GRG	Charcoal Gray Metallic	Mandarin Rust
GXG	Charcoal Gray Metallic	Sahara Tan
HAH	Fiesta Red	Black
HGH	Fiesta Red	Charcoal Gray Metallic
HLH	Fiesta Red	White
KAK	Sunlit Yellow	Black
KDK	Sunlit Yellow	Seafoam Green
KEK	Sunlit Yellow	Tamarack Green Metallic
KFK	Sunlit Yellow	Dove Gray
KGK	Sunlit Yellow	Charcoal Gray Metallic
KLK	Sunlit Yellow	White
LAL	White	Black
LBL	White	Capri Blue
LCL	White	Azure Blue Metallic
LDL	White	Seafoam Green
LEL	White	Tamarack Green Metallic
LFL	White	Dove Gray
LGL	White	Charcoal Gray Metallic
LHL	White	Fiesta Red
LKL	White	Sunlit Yellow
LRL	White	Mandarin Rust
LTL	White	Muscatel Maroon Met.
LXL	White	Sahara Tan
LZL	White	Spice Brown Metallic
RAR	Mandarin Rust	Black
RGR	Mandarin Rust	Charcoal Gray Metallic
RLR	Mandarin Rust	White
RXR	Mandarin Rust	Sahara Tan
TFT	Muscatel Maroon Met.	Dove Gray
TLT	Muscatel Maroon Met.	White
TXT	Muscatel Maroon Met.	Sahara Tan
XGX	Sahara Tan	Charcoal Gray Metallic
XLX	Sahara Tan	White
XRX	Sahara Tan	Mandarin Rust
XTX	Sahara Tan	Muscatel Maroon Met.
XZX	Sahara Tan	Spice Brown Metallic
ZLZ	Spice Brown Metallic	White
ZXZ	Spice Brown Metallic	Sahara Tan

Two-tones—Firesweep

AFA	Black	Dawn Gray
AKA	Black	Sunburst Yellow
ALA	Black	Frosty White
AMA	Black	Light Aqua
BCB	Lagoon Blue	Seatone Blue Metallic
BLB	Lagoon Blue	Frosty White
CBC	Seatone Blue Metallic	Lagoon Blue
CLC	Seatone Blue Metallic	Frosty White
DED	Mist Green	Leaf Green Metallic
DSD	Mist Green	Samoa Green
EDE	Leaf Green Metallic	Mist Green
ELE	Leaf Green Metallic	Frosty White
FAF	Dawn Gray	Black
FGF	Dawn Gray	Slate Gray Metallic
FLF	Dawn Gray	Frosty White
FNF	Dawn Gray	Dusty Orange
FTF	Dawn Gray	Muscatel Maroon Met.
GFG	Slate Gray Metallic	Dawn Gray
GKG	Slate Gray Metallic	Sunburst Yellow
GLG	Slate Gray Metallic	Frosty Yellow
GMG	Slate Gray Metallic	Light Aqua
GNG	Slate Gray Metallic	Dusty Orange
HLH	Fiesta Red	Frosty White
KAK	Sunburst Yellow	Black
KGK	Sunburst Yellow	Slate Gray Metallic
KLK	Sunburst Yellow	Frosty White
KSK	Sunburst Yellow	Samoa Green
LAL	Frosty White	Black
LBL	Frosty White	Lagoon Blue
LCL	Frosty White	Seatone Blue Metallic
LEL	Frosty White	Leaf Green Metallic
LFL	Frosty White	Dawn Gray
LGL	Frosty White	Slate Gray Metallic
LHL	Frosty White	Fiesta Red
LKL	Frosty White	Sunburst Yellow
LML	Frosty White	Light Aqua
LNL	Frosty White	Dusty Orange
LSL	Frosty White	Samoa Green
LTL	Frosty White	Muscatel Maroon Met.
MAM	Light Aqua	Black
MGM	Light Aqua	Slate Gray Metallic
MLM	Light Aqua	Frosty White
NFN	Dusty Orange	Dawn Gray
NGN	Dusty Orange	Slate Gray Metallic
NLN	Dusty Orange	Frosty White
SDS	Samoa Green	Mist Green
SKS	Samoa Green	Sunburst Yellow
SLS	Samoa Green	Frosty White
TFT	Muscatel Maroon Met.	Dawn Gray
TLT	Muscatel Maroon Met.	Frosty White

NOTE: First letter in Paint Code indicates Upper Color — Second letter in Paint Code indicates Lower Color — Third letter in Paint Code indicates Sweep Color

1956 DESOTO COLOR COMBINATIONS

PAINT CODE	COLOR NAME	ACME NUMBERS		MARTIN-SENOUR NO'S.		SHERWIN-WILLIAMS NO'S	
		Lacquer	Enamel	Lacquer	Enamel	Lacquer	Enamel
301	Black	1724-L	206	6100	8006	L1B 31139	F1B 43009
305, 380(L), 381(U), 382(L), 383(U)	Dutch Blue	7979	22-7979	61-2398	80-980	L1L 1165	F1L 1165
306, 380(U), 381(L), 384(L), 385(U), 386(L), 387(U)	Iridescent Blue Met.	7980	22-7980	61-2399	80-981	L2L 1166	F2L 1166
315, 390(L), 391(U), 392(L), 393(U), 394(L), 395(U)	Light Aqua	7981	22-7981	61-2400	80-982	L1G 1167	F1G 1167
316, 390(U), 391(L), 396(L), 397(U), 436(U), 437(L)	Sage Green	7982	22-7982	61-2401	80-983	L1G 1168	F1G 1168
317, 392(U), 393(L), 398(L), 399(U)	Iridescent Green Met.	7983	22-7983	61-2402	80-984	L2G 1169	F2G 1169
330, 360(U), 361(L), 384(U), 385(L), 400(L), 401(U), 402(L), 403(U), 404(L), 405(U), 406(L), 407(U), 408(L), 409(U)	Pearl Gray	8058	22-8058	61-2407	80-989	L1A 1174	F1A 1174
331, 400(U), 401(L), 410(L), 416(L), 411(U), 412(L), 413(U), 414(L), 415(U), 417(U), 418(L), 419(U), 420(L), 421(U)	Iridescent Gray Met.	7985	22-7985	61-2403	80-985	L2A 1170	F2A 1170
350, 362(U), 363(L), 410(U), 411(L), 422(L), 423(U), 424(L), 425(U)	Shell Pink	7987	22-7987	61-2404	80-986	L1R 1171	F1R 1171
351, 364(U), 365(L), 412(U), 413(L), 422(U), 423(L), 426(L), 427(U), 428(L) 429(U)	Iridescent Lavender Met.	8059	22-8059	61-2408	80-990	L2P 1175	F2P 1175
352, 366(U), 367(L), 402(U), 403(L), 414(U), 415(L), 426(U), 427(L), 430(L), 431(U)	Iridescent Plum Met.	8060	22-8060	61-2409	80-991	L2M 1176	F2M 1176
353, 368(U), 369(L), 404(U), 405(L), 416(U), 417(L), 432(L), 433(U)	Crimson	7988	22-7988	61-2405	80-987	L1R 1172	F1R 1172
355, 370(U), 371(U), 406(U), 407(L), 418(U), 419(L), 437(U), 434(L), 435(U), 436(L)	Sunny Yellow	7989	22-7989	61-2406	80-988	L1H 1173	F1H 1173
356, 372(U), 373(L), 382(U), 383(L), 386(U), 387(L), 394(U), 395(L), 396(U), 397(L), 398(U), 399(L), 408(U), 409(L), 420(U), 421(L), 424(U), 425(L), 428(U), 429(L), 430(U), 431(L), 432(U), 433(L), 434(U), 435(L)	White	7977	22-7977	61-2382	80-964	L1A 1189	F1A 1189
438(U), 439(L)	Adventurer Gold Met.	8177	22-8177	61-2649	80-1103	L2N 1391	F2N 1391

IMPORTANT Service INFORMATION

DeSoto

DATE	NUMBER
9-30-59	1098
GROUP	
BODY	
SUB-GROUP	
STANDARD COLORS	

• SERVICE DEPARTMENT • DE SOTO DIVISION • CHRYSLER CORPORATION •

To All DeSoto Dealers:

DeSoto Fireflite Code PS-1 and Adventurer Code PS-3 are finished in the newest type Lustre-Bond Super Enamels. The standard production colors are shown by color chips on page 3 of this bulletin and, except for special paint jobs, will serve to identify the colors.

Since these super enamels provide the utmost in appearance and durability and since it is important to DeSoto owners to maintain this situation, any repairs made to these finishes should conform as nearly as possible to the original factory procedure.

For repair purposes Ditzler Color Division provides an air-dry or low bake enamel that has exactly the same characteristics of appearance and durability as the baked enamel. This enamel is known as DQE—DITZCO® Quickset Enamel, and is recommended for all body repairs. Repainting the complete fender, door or body panel will be found to be more satisfactory than trying to do a small touch-up spot on a large surface.

For small spots or where the urgency of the case demands a faster drying material Ditzler Color Division provides a modified nitrocellulose lacquer known as DITZ-LAC® Two Star Lacquer available under the code letters DAL. When DAL lacquer is reduced with Ditzler's High Gloss Lacquer Thinner DTL-113 it becomes an excellent material for refinishing on baked enamel finishes. High lustre is obtained with hardly any compounding which has a tendency to gray the surrounding baked enamel finish.

Complete application instructions will be found on page 2 of this bulletin. Orders for DQE Enamel or DAL Lacquer should be sent to your nearest Ditzler Distributor or to the Ditzler Color Division, 8000 West Chicago Avenue, Detroit 4, Michigan.

George J. Cutler

GEORGE J. CUTLER
Director of Service
PLYMOUTH-DE SOTO-VALIANT DIVISION

DIRECTIONS FOR REFINISHING

The new DeSoto for 1960 will be painted in a completely new type Lustre-Bond Super Enamel.

This enamel excels in durability, initial gloss, gloss retention and hardness.

These new type enamels are so hard that a second coat or repair coat will not bite in or attack them enough to secure good adhesion strictly through a solvating action.

Since solvating attack does not provide adhesion, mechanical adhesion must be obtained. This is accomplished by thorough sanding until the high gloss is dulled with very fine abrasive paper such as No. 400. This is a simple treatment and has long been recommended as good refinish practice. Now, it is absolutely imperative that these harder finishes be sanded to get sufficient tooth for the refinishing enamel or lacquer to adhere.

Ditzler's DITZCO® DQE Enamel or DITZ-LAC® DAL Lacquer is recommended for refinishing or repairing the new Lustre-Bond Super Enamel factory baked finishes.

It is highly important that a thorough sanding of the entire area to be refinished must be done.

GENERAL: The surface to be finished must be cleaned free of all oil, grease, wax, rust or moisture. Use DITZ-O 4-4-0 Wax and Grease Remover and on bare metal spots use DX-453 Metal Conditioner and Rust Inhibitor. It is essential that all polish and wax be removed from the surface to be painted, otherwise poor adhesion will result. If silicone waxes or polishes have been used, special attention must be given to the cleaning operation or fisheyes may show up in the finish coat. If after cleaning there is a possibility of silicone on the surface, which would cause fisheyes in the new film, use DX-66 Fisheye Preventer, as recommended, to eliminate this reaction. Prime and surface all bare metal before applying enamel or lacquer.

APPLICATION OF ENAMELS: Reduce all DQE Enamels with one part reducer to four parts of enamel. Use a reducer to suit the condition under which the enamel will be sprayed and dried. Ditzler's reducer DTE-101 is for cold painting conditions, DTE-447 is for hot conditions, DTE-202 is for medium temperatures, and DTE-303 is for especially poor painting conditions. Do not attempt to accelerate the drying by running a freshly painted job out into the sun.

FOR SOLID COLORS: Spray one light coat followed immediately with a full wet coat.

FOR POLYCHROMATIC COLORS: Polychromatics should be applied using medium wet coats and never dry or excessively wet coats. Dry coats have a tendency to make the color look lighter while very wet coats cause flooding and tend to make the color look darker. Vary the distance and the speed of spraying to match the color on the car. Do not use coarse or fast cutting lacquer rubbing compounds as they will affect the color.

BAKING OF ENAMELS: DQE Enamels may be baked up to 175° for thirty minutes, if one ounce of DX-1400 Enamel Equalizer is added for each quart of enamel along with reducing the enamel 25% with the proper reducer to suit spraying conditions. Caution should be used when baking pastel or heat sensitive colors. Decrease the temperature and increase the time of baking accordingly.

FOR HOT SPRAY application reduce the enamel with one part of DTE-447 to ten parts of enamel and then add one ounce of DX-1400 Equalizer for each quart of enamel. Hot sprayed enamels applied according to the above directions can also be baked for more rapid drying.

APPLICATION OF LACQUERS: DAL Lacquers should be reduced in the proportion of one part of DTL-113 to one part of DAL. If a faster thinner is necessary, reduce up to one and one-half parts of DTL-50 to one part lacquer. Spray three double coats. If polishing is necessary, use DRX-25 Fine Rubbing Compound and DRX-4 Polishing Cleaner for the final clean up and polish.

All repairs should be made on complete panels or sections for maximum adhesion, lacquer or enamel.

HOT SPRAY: For hot spray application on small areas reduce DAL Lacquers with one-half part of DTL-113 High Gloss Thinner to one part of Lacquer. For all-over jobs or for section repair in warm weather, add to the mixture one half as much Lacquer REFLOW Solvent, DX-60, as you use in thinner. Slow thinners may cause swelling of sand scratches in the enamel. Insurance against this is to use DL-1860 Clear Ready-To-Spray Sealer Gloss before applying the color coats. Give hot spray jobs a longer time to dry before compounding and polishing, overnight if possible.

COLORS USED ON 1960 DE SOTO Code PS-1 and Code PS-3

PAINT CODE		PAINT CODE	
AA-1	81125—YUMA YELLOW	NN-1	31660—SMOKE PEARL POLY.
CC-1	11988—JAMAICA BLUE	PP-1	71003—WINTERBERRY RED POLY.
DD-1	12044—ARCTIC BLUE POLY.	TT-1	21758—CALCUTTA IVORY
FF-1	42539—WILLOW GREEN	UU-1	21759—GABARDINE POLY.
GG-1	42538—CYPRESS GREEN POLY.	WW-1	8218—SHELL WHITE
JJ-1	11787—MARINE AQUA	YY-1	70967—ADOBE RUST POLY.
KK-1	42263—MARINE TURQUOISE POLY.	ZZ-1	71053—RUSSETT RED POLY.
LL-1	31746—SILVERGLOW POLY.	BB-1	9000—BLACK

IN TWO-TONE COMBINATIONS THE FIRST LETTER INDICATES ROOF COLOR, THE SECOND LETTER BODY COLOR.

NOTE: When ordering Ditzler materials prefix the Ditzler Number with the Code Letters "DQE" for Enamel, "DAL" for Lacquer.

AUTHORIZED DISTRIBUTORS
DITZLER® Refinishing Materials

ALABAMA
- Alexander City — Rogers Automotive Supply
- Anniston — Parts & Equipment Co., Inc.
- Birmingham — Post Welding Supply
- Childersburg — Veazey Sales & Service Co.
- Dothan — Dothan Auto Parts Co.
- Gadsden — Post Welding Supply Company
- Guntersville — Barnett Auto Supply
- Huntsville — McConnell-Edward Parts Co.
- Jasper — Wright Tire & Supply Co.
- Mobile — Dixie Auto Parts
- Montgomery — Automotive Paint & Supply Co.
- Montgomery — Black Auto Body Supplies
- Prichard — Davis Motor Supply
- Scottsboro — Dixie Auto Parts
- Sheffield — Post Welding Supply Co.

ARIZONA
- Casa Grande — Complete Auto & Home Supply Co.
- Chandler — Complete Auto & Home Supply Co.
- Coolidge — Complete Auto & Home Supply Co.
- Douglas — Complete Auto & Home Supply Co.
- Flagstaff — Northern Arizona Glass & Mirror
- Mesa — Complete Auto & Home Supply Co.
- Kingman — Mohave Auto Supply
- Nogales — Complete Auto & Home Supply Co.
- Phoenix — Consolidated Welding Supply Co.
- Phoenix — Complete Auto & Home Supply Co.
- Tucson — Complete Auto & Home Supply Co.

ARKANSAS
- Fayetteville — Fayetteville Auto Supply
- Hot Springs — Stevens, Inc.
- Jonesboro — Feild Machine Shop
- Little Rock — Farber Brothers, Inc.
- Pine Bluff — Standard Lumber Co.
- Springdale — Jumbo Motor Supply
- Texarkana — Porter-McClure Co.

CALIFORNIA
- Bakersfield — Westchester House of Color
- Barstow — Barstow Motor Parts
- Bellflower — Bellflower Auto Electric & Carburetor
- Calexico — Distribuidora Del Pacifico, S.A.
- Canoga Park — Sturtevant's Auto Parts
- Chico — Chico Auto Parts
- Concord — Clarence Soll
- El Centro — Valley Paint Center
- Eureka — Humboldt Paint Co.
- Fresno — J. H. (Hale) Brooks
- Fullerton — Fullerton Air Parts
- Glendale — Sturtevant's Auto Parts
- Hayward — Hayward Paint Co.
- Huntington Park — Clark's Paint & Lacquer Supply
- Inglewood — York's Lacquer Supply
- Lancaster — Lancaster Auto Parts
- Livermore — Quality Auto Parts
- Lompoc — Standard Auto Parts
- Long Beach — Haines Products
- Los Angeles — Colortone Lacquer Co.
- Los Angeles — Hurst Paint Company
- Los Angeles — Thompson Lacquer Co.
- Manteca — Morris Auto Supply Co.
- Marysville — Arne's Paint Store
- Marysville — Hust Brothers
- Merced — Lud's Auto Parts
- Modesto — C & L Floor Co.
- Modesto — Valley Paint Co.
- Morro Bay — Standard Auto Parts
- Mt. Shasta — Shasta Auto Supply
- Newark — Sun Auto Parts
- Oakland — Auto Body Supply Co.
- Oakland — George Kreplin
- Ontario — B. F. I. Paint Co.
- Oxnard — Automotive Supply Co.
- Pasadena — R. A. (Bob) Roberts
- Petaluma — M. Lerer & Sons
- Placerville — The House Doctor
- Pleasanton — Quality Auto Parts
- Porterville — Marty's Seat Cover Center
- Red Bluff — Chick's Paint Store
- Redlands — A to Z Paint Supply
- Redwood City — Sequoia Auto Parts
- Reseda — Sturtevant's Auto Parts
- Richmond — Clark's Paint & Equipment
- Riverside — McKelvey-Rodgers Paint Store
- Sacramento — Paint & Equipment Supply Co.
- San Bernardino — Bob Sterling Signs & Paints
- San Diego — Hillcrest Auto Supply Co.
- San Fernando — Sturtevant-Savage Co.
- San Francisco — Jones & Guerrero
- San Francisco — Maynard Supply Co.
- San Francisco — Rice's Auto Paint & Supplies
- San Francisco — E. B. Schwinger Co.
- San Jose — Clarence Soll Company
- San Luis Obispo — Standard Auto Parts Co
- Santa Ana — Clark Paint and Lacquer Supply
- Santa Barbara — Joe Ambriz
- Santa Maria — Standard Auto Parts
- Santa Monica — Jack Smith
- Santa Paula — Automotive Supply Co.
- Stockton — Morris Auto Supply Co.
- Taft — Newby Glass & Point
- Tracy — Morris Auto Supply Co
- Van Nuys — Sturtevant's Motor Parts, Inc.
- Ventura — Automotive Supply
- Victorville — Paulson Roofing & Paint Co.
- Woodland — Trinco Paint Supply

COLORADO
- Alamosa — Motor Accessory & Parts Co.
- Aurora — Hendrie & Bolthoff Co.
- Colorado Springs — B & B Auto Paint
- Craig — Chamberlin Bros.
- Denver — Porter Brothers, Inc.
- Denver — Hendrie & Bolthoff Co.
- Denver — Al West Paint Co.
- Durango — Motor Accessory & Parts Co.
- Greeley — Bill Rogers Automotive
- LaJunta — Motor Accessory & Parts Co.
- Montrose — Hartman Brothers, Inc.
- Pueblo — Motor Accessory & Parts Co.
- Pueblo — Tising & Dedon
- Trinidad — Motor Accessory & Parts Co.

CONNECTICUT
- Ansonia — Service Auto Parts
- Bridgeport — Automotive Supply Co.
- Bridgeport — Collins & Leary
- Bristol — Jim's Auto Parts, Inc.
- Hartford — Auto Paint Distributors
- Hartford — Casey-Folsom Co.
- Manchester — Grinold Auto Parts, Inc.
- Meriden — Grinold Auto Parts, Inc.
- Middletown — Grinold Auto Parts Co.
- New Britain — K & G Auto Parts
- New Haven — Auto Supplies, Inc.
- New Haven — Horton-Gallo Creamer Co.
- New London — Blonders Auto Parts
- Norwalk — Joe Rysz & Co.
- Stamford — John A. Scalzi Company
- Wallingford — Connecticut Bearing Company, Inc.
- Waterbury — Whitall Battery & Electric Co.
- West Haven — F. Torello & Son Machine Company

DELAWARE
- Dover — Victor D. Holpp
- Newark — Elkton Auto Parts
- Wilmington — Wilco Supply Co.

FLORIDA
- Bradenton — Terry Supply Co.
- Cocoa — United Parts, Inc.
- Daytona Beach — Halifax Auto Glass Co.
- Fort Lauderdale — Terry's Auto Supply
- Ft. Myers — Gilan Auto Supply
- Ft. Pierce — Riggs Auto Supply
- Jacksonville — Arnold Co., Inc.
- Jacksonville — Roosevelt Auto Parts
- Lakeland — John's Distributing Co.
- Melbourne — United Parts, Inc.
- Miami — Arrow Supply Co.
- Ocala — Roquemore Motor Supply
- Orlando — Dixie Motor Supply Co., Inc.
- Panama City — Millville Auto Ports
- Sarasota — Motor Units, Inc.
- St. Petersburg — C. M. Lamport
- Tallahassee — Fain Auto Parts
- Tampa — General Auto Supply Co., Inc.
- West Palm Beach — Paint Specialties Co.
- West Palm Beach — Riggs Bros., Inc.
- Winter Haven — Winter Haven Auto Parts

GEORGIA
- Atlanta — Auto Paint & Supplies
- Atlanta — Holbrook Auto Paint & Supplies
- Augusta — Stafford-Whitney, Inc.
- Blackshear — Hobbs Auto Supply
- Brunswick — Brunswick Auto Parts Co., Inc.
- Columbus — Stephens Color Company
- Gainesville — Hyatt Parts & Supply
- Macon — Paul's Auto & Supply
- Marietta — Automotive Parts Supply Co., Inc.
- Rome — Casey's Auto Parts
- Savannah — Auto Paint & Supply
- Thomson — Thomson Automotive Pts.
- Tifton — R. E. Carmichael Co.
- Toccoa — Auto Parts & Equipment Co.
- Valdosta — Motor Supply Co.
- Waycross — Waycross Auto Supply

IDAHO
- Arco — Service Parts Company
- Blackfoot — Kirkham Auto Parts Service
- Boise — Service Parts Co.
- Buhl — Kirkham Auto Parts Service
- Burley — Stephenson Auto Supply
- Caldwell — Service Parts Co.
- Coeur d'Alene — Brack Motor Supply
- Idaho Falls — Kirkham Auto Parts Service
- Idaho Falls — Auto Parts Service Co.
- Kellogg — Brack Motor Supply
- Lewiston — L&M Glass & Paint Co.
- Nampa — Service Parts Co.
- Payette — Service Parts Co.
- Pocatello — Kirkham Auto Parts Service
- Rexburg — Parts Service Co.
- Rigby — Kirkham Auto Parts Service Co.
- Salmon — Red's Paint & Glass Co.
- St. Anthony — Parts Service Co.
- Twin Falls — Barth Paint and Rent-All
- Weiser — Service Parts Co.

ILLINOIS
- Alton — Tom Mills Auto Parts Co.
- Anna — Kimmel Auto Supply
- Aurora — Phillips Auto Parts Co. of Aurora
- Canton — Canton Supply Co.
- Charleston — Schwartz Auto Parts
- Chester — Kimmel Auto Supply Co.
- Chicago — Portage Auto Parts Co.
- Chicago — Primm Color Co.
- Chicago — Schuber Automotive Supply Co.
- Chicago — C. C. Austin's Body Supplies
- Chicago — Westmore Automotive Co.
- Chicago Heights — Pamler Distr. Div.
- Cicero — Gabriel Sales Co., Inc.
- Danville — Paul D. Stemm
- Decatur — Decatur Auto Paint & Supply
- East St. Louis — Auto Parts Co.
- Edwardsville — Edwardsville Central Auto Supply
- Eldorado — Rex Auto Supply

AUTHORIZED DISTRIBUTORS
DITZLER® Refinishing Materials

Elgin	Elgin-Gabriel Sales Company, Inc.
Elgin	Phillips Auto Parts Co.
Elmhurst	Dupage Automotive Supply Co.
Fairfield	Linkons Auto Supply Co.
Fox Lake	Lakeland Auto & Marine Supply Co.
Freeport	General Auto Parts Co.
Galesburg	P&M Accessory Co.
Galva	Galva Auto Supply
Granite City	L & M Auto Supply
Joliet	Porter Glass Co.
Joliet	Wilhelmi Brothers
Kankakee	General Equipment Co.
Kewanee	Kewanee Auto Supply Co.
Lincoln	Auto Electric Service
Macomb	M & H Auto Supply Co.
Marion	Kimmel Auto Supply
Mattoon	Schwarz Auto Parts Co.
Moline	Harry Paint & Glass Co.
Mount Vernon	Linkon's Auto Supply Co.
Oak Park	Gabriel Sales Co., Inc.
Park Ridge	Park Ridge Auto Parts Co.
Peoria	Barn Paint & Wallpaper Co., Inc.
Peoria	Houser Automotive Paint Co.
Rantoul	Reynolds Auto Supply
Robinson	Schwarz Auto Parts
Rockford	Vic Ringdahl
Salem	Linkon's Auto Supply Co.
Springfield	Gietl Bros. Distributors, Inc.
Springfield	Morgan Paint Co.
Sycamore	Sycamore Auto Parts
Vandalia	Linkon's Auto Supply Co.
Waukegan	Parts Service Co.
W. Frankfort	Kimmel Auto Supply
Wheaton	Wheaton Auto Parts

INDIANA

Anderson	The Behrens Co.
Bedford	Divine Automotive Supply
Elkhart	Watson Paint Company
Evansville	Auto Body Supply Co.
Evansville	Sanders Supply Co.
Fort Wayne	Automotive Color & Supply, Inc.
Gary	Broadway Auto Parts
Hammond	P & H Color Co.
Indianapolis	Arrow Supply Co.
Jasper	Jasper Glass Co.
Kokomo	Ridenour Auto Parts
Lafayette	Paul D. Stemm
Muncie	Kimm Paint Company, Inc.
Richmond	State Auto Supplies, Inc.
South Bend	American Distributing, Inc.
South Bend	Watson Paint & Color Co.
Terre Haute	Terre Haute Auto Parts & Paint Co.
Warsaw	Kimm Paint Co., Inc.
Winchester	Girton Auto Parts Co.

IOWA

Albia	Pierson Auto Supply Co.
Burlington	John H. Witte & Sons
Cedar Rapids	Borgenson Sales
Chariton	Chariton Auto Supply
Clarinda	Clarinda Auto Parts
Council Bluffs	Council Bluffs Auto Parts Co.
Davenport	Baggerly Glass Co.
Denison	Denison Auto Supply Co.
Des Moines	Fail Trimming Supply Co.
Des Moines	Motor Supply Co.
Ft. Dodge	Bock Bros. Welding Supply Co.
Ft. Dodge	Iowa Auto Supply Co.
Mason City	Hathorn Motor Parts Co.
Mt. Pleasant	J. S. Auto Parts
Sac City	Shull Motor Supply
Sioux City	Automotive Paint & Supply
Waterloo	Midwest Motor Bearing Co.

KANSAS

Clay Center	Champagne Auto Supply Co.
Colby	S & W Supply Co.
Dodge City	Carlson Paint & Wallpr. Store
Hays	S & W Supply Co.
Hutchinson	Welborn Supply Co.
Independence	Motor Equipment Co.
Junction City	Harvey's Glass & Paint Supply
Kansas City	M & W Sales
Liberal	Carlson Paint & Wallpaper
Manhattan	C & M Motor Supply Co.
Newton	Royston Motor Equipment
Salina	The Motor Service Co.
Topeka	Cummings Color & Supply
Wichita	Motor Equipment Co.
Winfield	Brad's Magneto Electric Co.

KENTUCKY

Albany	Walter Brown Auto Parts Co.
Ashland	Ashland Auto Parts Co.
Benton	Leneave Auto Parts
Campbellsville	The Buchanan-Lyon Co.
Covington	Kentucky Motor Service
Danville	Womwell Automotive Parts Co.
Elsmere	Kentucky Motor Service
Frankfort	Womwell Automotive Parts Co.
Glasgow	Nunn Auto Supply Co.
Harlan	Womwell Automotive Parts Co.
Hazard	Womwell Automotive Parts Co.
Lebanon	Womwell Automotive Parts Co.
Lexington	Womwell Automotive Parts Co.
Louisville	Joe Schueman Co.
Louisville	Tool Supply Co.
Madisonville	Kimmel Auto Supply Co.
Marion	Millikan Auto Parts
Maysville	Tancray Auto Parts
Middlesboro	Reliable Supply Co.
Monticello	Wayne Auto Parts
Morganfield	P'Pool's Auto Supply
Mt. Sterling	Womwell Automotive Parts Co.
Olive Hill	Raybourn Auto Parts
Owensboro	Gipe Motor Supply Co.
Owensboro	Red's Auto Glass Service
Owingsville	Bath Motor Company
Paducah	Carter Auto Supply Co.
Pikeville	Womwell Automotive Parts Co.
Radcliff	New Dixie Auto Parts Co.
Richmond	Womwell Automotive Parts Co.
Russelville	Jack's Auto Supply
Scottsville	Automotive Supply Co.
Somerset	Womwell Automotive Parts Co.
Williamsburg	Shaw Auto Parts

LOUISIANA

Alexandria	Automotive Supply Co.
Baton Rouge	Capital Auto Parts
Covington	Miley's Glass & Mirror
Houma	Houma Distributors, Inc.
Lafayette	Harold, Inc.
Lake Charles	Lake Auto Parts
Mansfield	Automotive Service Parts
Monroe	Louisiana Pts. & Sup. Co.
Morgan City	Morgan City Motor Supply, Inc.
New Iberia	Harold's, Inc.
New Orleans	Auto Paint & Supply, Inc.
Shreveport	Auto Color Service
Sulphur	Lake Auto Parts

MAINE

Auburn	R. I. Mitchell, Inc.
Augusta	Daniels Motor Parts Company
Bangor	Bangor Auto Supply
Biddeford	City Square Auto Parts Co.

MARYLAND

Baltimore	Federal Auto Pts.
Baltimore	North Point Automotive, Inc.
Baltimore	Nyquist, Inc.
Baltimore	Replacement Parts Service Co.
Bethesda	Schaefer Auto Supply
Cambridge	Burch Paint & Glass Co.
Cumberland	Automotive Supply Co.
Elkton	Elkton Auto Parts
Frederick	Glass & Mirror Shop, Inc.
Salisbury	Burch Paint & Glass Co.

MASSACHUSETTS

Arlington	National Auto Body Supply
Boston	Montague-Brown Co.
Brockton	Montague-Brown Co.
Dorchester	Sterling Auto Body Supply
Dorchester	South End Auto Supply
Cambridge	Columbia Auto Parts
Chelsea	Capitol Auto Parts
Fall River	William T. Manning Co.
Framingham	A. J. Halloran & Co.
Hyannis	William T. Manning Co.
Lawrence	Don Kennett, Inc.
Lowell	Don Kennett, Inc.
Lynn	F. W. Elwood Company
Milford	Milford Auto Parts
New Bedford	William T. Manning Co.
Newton	Garden City Motor Parts
No. Adams	Quinn's Wallpaper & Paint
Norwood	Norwood Motor Pts. Co.
Quincy	Johnson Motor Parts
Randolph	Randolph Auto Parts
Roxbury	South End Auto Supply Co.
Salem	H. P. Nelson, Inc.
Spencer	City Auto Parts
Springfield	Hampden Glass & Paint Co.
Springfield	Roberts Automotive Supplies
Wakefield	Wakefield Auto Parts
Wellesley	Wellesley Auto Parts
Worcester	City Auto Parts Co.
Worcester	Foley's Motor Tire Service, Inc.
Worcester	Tanner's Auto Paint Supplies

MICHIGAN

Bay City	Northern Supply Co.
Benton Harbor	Painter's Supplies, Inc.
Detroit	Auto Body Color Co.
Detroit	Barney Taylor Auto Parts Co.
Detroit	Connolly Bros.
Detroit	Joy Auto Paint Supply
Detroit	Mansfield Automotive Parts Co.
Farmington	Farmington Auto Pts. Corp.
Fenton	Fenton Auto Parts
Flint	Kennedy's Motor Parts Co.
Grand Rapids	Painter's Supply & Equipment Co.
Hamtramck	Volway Replacement Parts
Hamtramck	Mostek Paint and Glass Co.
Holland	Van's Auto Supply
Iron Mountain	Iron Mountain Auto Supply
Jackson	Painter's Supplies, Inc.
Kalamazoo	Painter's Supplies, Inc.
Lansing	Painter's Supplies, Inc.
Lincoln Park	Painter's Supply & Equipment
Livonia	Livonia Automotive Supply Co.
Madison Heights	Auto Body Paint Supply, Inc.
Midland	Northern Supply Co.
Monroe	V & A Paint Supplies
Muskegon	Airline Auto Parts & Accessories
Port Huron	Port Huron Bldg. & Supply Co.
Roseville	Automotive Supply Co.
Saginaw	F & B Service Parts Co.
Wyandotte	D. Mellin-Moran Co.

MINNESOTA

Alexandria	Vans Motor Parts
Austin	A & S Parts & Machine Co., Inc.
Brainerd	Electric Garage & Supply Co.
Detroit Lakes	A & B Supply Co.
Duluth	Great Lakes Auto Parts & Machine
Duluth	Earl E. Manke Auto Supply
Fairmont	Motor Supply Co.
Forest Lake	Wolters Auto Supply
Grand Rapids	Corcoran Supply Co.

AUTHORIZED DISTRIBUTORS
DITZLER® Refinishing Materials

Litchfield	Auto Ports Co.
Mankato	Southern Minnesota Supply Co.
Minneapolis	Auto Color & Supply
Minneapolis	Automotive Supply Company
Minneapolis	Halling Brothers Motor Supply
Montevideo	Munsen Motor Parts Co.
Morris	Bernie's Motor Supply
Red Wing	Behren's Auto Supply
Rochester	Scharf Auto Supply
St. Cloud	St. Cloud Auto Supply Co.
St. Paul	Wolters Auto Supply Co.
St. Paul	M & L Motor Supply Co.
St. Paul	St. Paul Motor Service
Shakopee	Motor Parts Service Co.
South St. Paul	Motor Parts Service Co.
Spring Valley	Gendler's Auto Service
Stillwater	Wolters Auto Supply Co.
Thief River Falls	John Lind Motor Supply
Virginia	Arrow Auto Supply
MISSISSIPPI	
Amory	City Auto Parts Co.
Greenville	Goyer Supply Company
Gulfport	Auto Parts & Tool Co.
Hattiesburg	B & A Auto Supply Co.
Jackson	Whatley Auto Supply Co.
Natchez	Wood's Automotive, Inc.
Tupelo	Tupelo Auto Pts.
MISSOURI	
Cameron	Cameron Auto Parts
Cape Girardeau	Monroe Glass Co.
Chillicothe	Rupp Brothers Auto Parts
Joplin	Smith Color & Supply
Kansas City	Scott Color Co.
Kirksville	Wright Auto Supply Co., Inc.
Kirkwood	Gravois Auto Glass & Paint Co.
Macon	Wright Auto Supply Co., Inc.
Neosho	Neosho Auto Supply Co.
Overland	Russ Nixon Auto Parts Co.
Poplar Bluff	Pruitt Auto Glass Service
Sedalia	Brown Automotive Supply
Springfield	The Color & Supply Co.
St. Joseph	St. Joseph Auto Parts
St. Louis	Auto Parts Co.
St. Louis	Gravois Auto Glass & Paint Co.
St. Louis	Morris Paint & Varnish Co.
Tarkio	Auto Parts Co.
Thayer	Walker Auto Parts
MONTANA	
Billings	Montana Motor Supply Co.
Bozeman	Montana Motor Supply Co.
Butte	Automotive Supply Co.
Dillon	Montana Motor Supply Co.
Great Falls	Brack Motor Supply
Great Falls	Riverside Machine Works, Inc.
Helena	Montana Motor Supply, Inc.
Lewistown	C & D Parts Service
Livingston	Montana Motor Supply, Inc.
Missoula	Montana Mercantile Co.
NEBRASKA	
Alliance	L. Mandelberg & Sons, Inc.
Lincoln	Auto Body Supply
Omaha	Automotive Paint & Supply Co.
Omaha	Morris Paint & Varnish Co.
Scottsbluff	Hendrie & Bolthoff Co.
West Point	Stigge Machine & Supply
NEVADA	
Las Vegas	B-L Auto Paint & Body Supply Co.
Reno	Reno Motor Supply Co.
NEW HAMPSHIRE	
Berlin	Goldberg Auto Service
Dover	Dover Auto Supply
Manchester	Clark & Stearns
Nashua	Motor Ser. & Supply Co.
NEW JERSEY	
Asbury Park	Norwood Distributors
Atlantic City	Whaley Auto Parts
Belleville	Yudin's Paint Store
Burlington	Service Supply Co.
Camden	Auto Ignition & Parts Co.
Clifton	Trico Sales
Elizabeth	Elizabeth Auto Body Supply
Hackensack	Cook & McGraw
Jersey City	M & G Auto Supply Co.
Jersey City	Harry Silon
Jersey City	N. Siperstein, Inc.
Long Branch	Norwood Distributors, Inc.
Morristown	Ajax Auto Paint & Body Supply
Newark	Automotive Lacquer Company
Newark	City Auto Supply Co.
New Brunswick	Nowalk Welding Supply Co.
Plainfield	L & S Auto Parts, Inc.
Trenton	J. B. Auto Parts
Trenton	Ufert Auto Parts
W. New York	M & G Auto Supplies, Inc.
Washington	S.E.A. Automotive Distributors, Inc.
Wildwood	Atlantic Auto Supply Co.
NEW MEXICO	
Albuquerque	Motor Equipment Co.
Gallup	Gallup Car Parts, Inc.
Gallup	K & H Automotive Dist.
Grants	Grants Car Parts, Inc.
Hobbs	Krause Mfg. & Supply Co.
Portales	C. & T. Auto Supply Co.
Santa Fe	Capital Auto Supply Co.
NEW YORK	
Albany	Auto Body Supply Co.
Albany	Leach-Albany Corp.
Auburn	King's Auto Supply Co.
Binghampton	Auto Finishers Supply Co.
Bronx	B. B. Distributors
Bronx	Eastern Lacquer Co.
Brooklyn	Brownsville Auto Parts Co.
Brooklyn	H. Edelstein Lacquer Co.
Brooklyn	Albert Kemperle
Brooklyn	Spray-Rite Auto Refinishing Supply
Buffalo	J. W. Lewis
Corona, L. I.	E. Edelstein Lacquer Co.
Corona, L. I.	Superior Auto Body Supply
Elmira	C & B Supply Co.
Elmira	Rose, Kimball & Baxter, Inc.
Flushing	Flushing Motor Service
Glen Falls	Tri-County Motor Parts
Gloversville	McCue's Auto Parts
Ithaca	Cramer's Auto Parts
Jamestown	Falconer Plate Glass
Kingston	Lynch Auto Parts
Latham	Perreault Auto Parts, Inc.
Liberty	Kirk Motor Parts, Inc.
Lindenhurst, L. I.	Husslein Auto Supplies
Little Falls	McCues Auto Parts
Mechanicsville	Perreault Auto Parts, Inc.
Middletown	S. J. Harding Co.
Newburgh	Edward J. Rice
New York	Chelsea Automotive Co.
New York	Servco Lacquer & Equipment Co.
Niagara Falls	Niagara Automotive Supplies
Olean	Don Adams
Oneonta	Herbert R. More Co.
Oswego	Stoney's Auto Parts Co.
Patchogue, L. I.	Clearview & Fiala, Inc.
Plattsburg	H. E. Atwater
Port Jervis	Austin Auto Parts & Service
Port Washington	Pioneer Auto Body Supplies
Poughkeepsie	Detroit Supply Co., Inc.
Richmond Hills	R. & A. Auto Body Supplies
Rochester	Guenther Auto Finishes
Schenectady	Stan's Automotive Supplies
Stapleton, S. I.	Carparts, Inc.
Syracuse	Auto Finishers Supply Co.
Troy	Perreault Auto Parts
Utica	Genesee Paint & Glass Co., Inc.
Watertown	Main Auto Parts
Wellsville	Arroys & Dye
Whitehall	Bel-Mar Auto Parts, Inc.
Woodside, L. I.	New Way Auto Supplies
Yonkers	S & S Auto Body Supply
Yonkers	Westchester Auto Body Supplies
NORTH CAROLINA	
Asheboro	Auto Supply Co., Inc.
Asheville	Howell Paint Supplies
Burlington	Auto Parts & Electric Co.
Charlotte	Charlotte Auto Parts Co.
Durham	Motor Bearings & Parts Co.
Elizabeth City	Albemarle Automotive Supply
Gastonia	Automotive Parts, Inc.
Goldsboro	Auto Parts & Equipment Co.
Goldsboro	Motor Supply Company
Greensboro	Teague Auto Supplies
Greenville	Cozarts Auto Supply
High Point	Auto Parts & Accessories Co.
Laurinburg	Quality Parts & Equipment Co., Inc.
Lexington	Myers Auto Parts
Lumberton	Auto Parts & Accessories Co.
Mocksville	P & G Auto Parts
Morganton	Burke Auto Supply Co.
New Bern	Craven Foundry & Machine Co.
Oxford	Tom's Auto Supply
Raleigh	Grimes Supply Co.
Rich Square	Madry Auto Supply Co.
Rocky Mount	Browning Auto Parts, Inc.
Roxboro	Tom's Auto Supply
Rutherfordton	Carnegie Auto Parts
Sanford	Auto Parts & Accesories Co.
Whiteville	Columbus Motor Co.
Williamston	Welch Auto Supply
Wilmington	Hughes Brothers
Wilson	Five Points Auto Parts
Winston-Salem	Auto Parts & Accessories Co.
Winston-Salem	Twin City Auto Parts Co.
NORTH DAKOTA	
Bismarck	Berg Bismarck Motor Supply Co.
Carrington	United Electric Service, Inc.
Cavalier	Wilson Bros.
Fargo	United Electric Service, Inc.
Grafton	Wilson Bros.
Grand Forks	R. C. A. Auto & Welding Supply
Grand Forks	Wilson Bros.
Minot	Lyons Auto Supply
Wahpeton	Auto Parts Co.
OHIO	
Akron	Akron Automotive, Inc.
Akron	The Hardware & Supply Co.
Amelia	Hamlet Auto Parts, Inc.
Ashland	Automotive Refinishers Sup.
Bedford	Gust & Adolph Auto Parts
Bowling Green	Luttrell Auto Supply Co.
Canton	Parts Service, Inc.
Cincinnati	Ferris-Buchanan, Inc.
Cincinnati	Miami Rubber Co.
Cleveland	Sussen Rubber & Supply
Cleveland	D & S Color Supply Co.
Cleveland	Evegens Auto Pts.
Cleveland	J. J. R. Paint & Body Shop Supplies
Cleveland	Schleuniger Bros.
Columbus	The Griswold-Sohl Automotive Co.
Dayton	Daniels Paint Service
Dayton	Tilton Paint Co.
East Liverpool	Auto Body Supply
Elyria	Collins Auto Parts Co.
Fairborn	Jaffe's Acme Auto Supply
Findlay	Steele's Automotive Parts
Greenville	Cedar Point Auto Supply
Hamilton	Hamilton Cylinder Regrinding Co.
Hillsboro	Automotive Service & Supply
Ironton	Motor Parts Wholesale Co.

AUTHORIZED DISTRIBUTORS
DITZLER® Refinishing Materials

Lancaster	H & L Parts Company
Lima	Steele's Automotive Parts
Mansfield	Fort's Auto Electric Service
Marietta	D. A. Kuhn
Marion	Cripps Paint & Glass
Massillon	The Hardware & Supply Co.
McConnelsville	Automotive Service
Middletown	Hannah Paint Co.
Newark	B & L Auto Supply
Norwalk	Perfected Paint & Appliance Service
Painesville	Sanborn Motor Equipment, Inc.
Piqua	Favorite City Auto Parts
Portsmouth	Newman Parts Co.
Ravenna	Hopkins & Kipp Auto Electric
St. Clairsville	Community Motor Co.
Springfield	Moore's Paint Service
Steubenville	Auto Body Supply
Toledo	B-W Auto Paint Supply
Toledo	Luttrell Auto Supply Co.
Toledo	Mobile Auto Paints
Warren	Pittler Automotive Supply Co.
Willoughby	Willoughby Automotive Supply
Wilmington	Wilmington Paint & Glass Co.
Wooster	Wooster Storage Battery
Youngstown	Reynolds & Bookout Parts Co.
Zanesville	Morris & Snyder

OKLAHOMA

Altus	Winkler Auto Supply Co.
Bartlesville	Motor Equipment Co.
Chickasha	Motor Equipment Co.
Clinton	Robinson Auto Supply Co.
Duncan	F & H Parts Co.
El Reno	Choctaw Auto Supply
Enid	McClellan Motor Supply Co.
Lawton	Motor Machine Co.
Muskogee	Motor Parts Co.
Oklahoma City	Casey Jones Auto Paint & Supply
Oklahoma City	S & J Supply Co.
Okmulgee	Gable Auto Parts
Ponca City	Keys Auto Parts Co.
Sand Springs	Admire Auto Parts, Inc.
Tulsa	Tulsa Trimming Supply Co.
Tulsa	Salow's Auto Paint & Supply Co.
Woodward	Motor Equipment Co.

OREGON

Albany	Smith Auto Parts Co.
Ashland	Harrison Parts Co.
Astoria	Smith Auto Parts Co.
Beaverton	Caffee Automotive Supply
Bend	Sexton Supply & Saw Service
Burns	Service Parts Co.
Eugene	Kupper Paint Sup.
Florence	Florence Auto Pts.
Grants Pass	Braden Motor Parts Co.
Hood River	Tonn Auto Parts
Klamath	K & C Painting Co.
LaGrande	Leighton Auto Parts & Mach. Wks.
Lakeview	Auto Industrial Supply
McMinnville	Smith Auto Parts Co.
Medford	Selby Glass Co.
North Bend	Golders Auto Parts Co.
Nyssa	Service Parts Co.
Oceanlake	Ken's Auto Parts
Ontario	Service Parts Co.
Oregon City	Clackamas Auto Parts
Portland	A & F Auto Paint & Supply
Portland	Accurate Service Parts Co.
Portland	Cascade Auto Supply & Machine
Portland	City Parts Co.
Portland	Meeder's Paint Store
Portland	West Bearing & Parts Co.
Portland	Smith Auto Parts
Roseburg	Roseburg Color Center
Salem	Smith Auto Parts Co.
Sandy	McKinnion Enterprises
The Dalles	Smith Auto Parts Co.
Tillamook	Smith Auto Parts Co.

PENNSYLVANIA

Allentown	E. T. Satchell Co.
Altoona	Altoona Welding Supply Company
Ambridge	Motive Parts Co. of Ambridge
Ardmore	Suburban Auto Parts
Arnold	Penn Auto Body Co.
Beaver Falls	Reliable Motor Parts Co.
Bedford	Brown Motor Supply Co.
Bellefonte	Kessinger Auto Supply
Blairsville	Auto Parts Co., Inc.
Bloomsburg	Laubach's Radiator Shop
Bradford	Relsner Bros.
Brookville	Irvin Motor Parts Co., Inc.
Butler	Penn Auto Body Supply
Carbondale	K & K Auto Parts Co.
Carlisle	Carlisle Auto Parts Co.
Chester	Auto Parts & Radiator Co.
Clearfield	Motive Parts Co. of Pa.
Columbia	Jas. F. Wild
Connellsville	Swink's Auto Supply
Donora	Motor Supply Co.
Dormont	Motive Parts Co. of Penna., Inc.
Du Bois	Auto Parts Co., Inc.
Duquesne	Motor Supply Co.
Elizabethtown	Jas. F. Wild
Erie	G. J. Miller Auto Supply
Everett	Brown Motor Supply, Inc.
Folcroft	Auto Parts & Radiator Co.
Ford City	Paul's Auto Parts Co.
Glenshaw	Motive Parts Co. of Penna., Inc.
Great Bend	K & K Auto Parts Co.
Greensburg	Air-Land Motor Parts
Greenville	Grassell Automotive Supply
Hanover	B & G Auto Parts Co.
Harrisburg	Casher's, Inc.
Harrisburg	Sunbury Auto Parts Co.
Hazelton	Tunnessen Mfg. Co.
Indiana	Auto Parts Co., Inc.
Jeannette	Jeannette Auto Pts.
Johnstown	Beerman Auto Parts
Kittanning	Paul's Auto Parts Co.
Kutztown	E. S. Youse Co., Inc.
Lancaster	James F. Wild
Latrobe	Air-Land Motor Parts Co.
Lebanon	E. S. Youse Co., Inc.
Lewistown	Thoman Auto Electric Service
Lititz	James F. Wild
McKees Rocks	Motive Parts Co. of Penna., Inc.
McKeesport	Motive Parts Co. of Penna., Inc.
Media	Auto Parts & Radiator Co.
Mercer	Keystone Motor Parts Co.
Mt. Carmel	Big Boys Auto Parts Co.
Mt. Carmel	Mt. Carmel Auto Supply
Nanticoke	Klein Auto Parts Co.
New Bethlehem	Auto Parts Service
Newcastle	F. H. S., Inc.
New Holland	James F. Wild
Philadelphia	Adelphia Auto Sup. Co.
Philadelphia	Al's Auto Supply
Philadelphia	American Auto Radiator Co.
Philadelphia	Marty's Auto Supply
Philadelphia	T. P. Wright Co.
Philadelphia	Joe Bayer Auto Parts
Pittsburgh	Motive Parts Co. of N. S.
Pittsburgh	Motive Parts Co. of Penna., Inc.
Pittston	Klein Auto Parts Co.
Pottstown	E. S. Youse Co., Inc.
Pottstown	Friedman Bros.
Punxsutawney	Auto Parts Co., Inc.
Reading	E. S. Youse Co., Inc.
Ridgway	E & G Auto Parts & Supply
Rochester	Motive Parts Co. of Penna., Inc.
Scranton	K & K Auto Parts Co.
Scranton	Penn Auto Parts
Shamokin	E. S. Youse Co., Inc.
Sharon	Abe Cohen Auto Pts.
Shenandoah	K & K Auto Parts Co.
Somerset	Somerset Auto Parts, Inc.
St. Marys	E & G Auto Parts & Supply
Stroudsburg	Penn Auto Service & Supply
Sunbury	Big Boys Auto Parts Co.
Tamaqua	K & K Auto Parts Co.
Tunkhannock	Klein Auto Parts Co.
Uniontown	Mitchell-Long., Inc.
Washington	Motive Parts Co. of Washington
Washington	Ohio Valley Battery & Ignition Co.
Waynesburg	Sexton's Automotive Replacement
West Homestead	Motive Parts Co. of Penna., Inc.
Wilkes-Barre	K & K Auto Parts Co.
Wilkes-Barre	Klein Auto Parts Co.
Williamsport	Orelli Supply Co.
Willow Grove	Wilien Inc.
Wilmerding	Valley Auto Parts Co.
York	Harper F. Meyers

RHODE ISLAND

Newport	William T. Manning Co.
Pawtucket	Franklin Supply Company
Providence	Franklin Supply Company
Warwick	Franklin Supply Co.
Woonsocket	Franklin Supply Co.
Woonsocket	Frank Kearns Auto Supply
W. Warwick	Richards Automotive

SOUTH CAROLINA

Aiken	Fox Wrecking Co.
Anderson	Motor Parts Co.
North Charleston	Ashland Auto Parts
Charleston	H. Steenken & Co.
Columbia	C. D. Franke & Co., Inc.
Columbia	State Auto Paint & Supply
Georgetown	Intracoastal Services
Greenville	Southern Automotive, Inc.
Greenwood	Auto Parts & Service
Hampton	Brunson Auto Parts
Orangeburg	L. Bennett
Rock Hill	Key Supply Company
Spartanburg	Spartan Automotive, Inc.
Sumpter	Palmetto Auto Supply
Walterboro	H. Steenken & Co.

SOUTH DAKOTA

Aberdeen	Hub City Iron Store
Huron	Automotive Supply Co.
Mitchell	Automotive Supply Co.
Mobridge	Brown Motor Supply
Sioux Falls	Service Parts Co.
Watertown	Motor Supply Co.

TENNESSEE

Bristol	Bristol Auto Parts Co.
Bristol	State Automotive
Chattanooga	Mill & Mine Supply Co.
Clarksville	A & W Auto Parts
Cleveland	Cox Auto Parts
Elizabethton	Haynes Auto Parts Co.
Gallatin	Gallatin Auto Parts
Johnson City	Bates Auto Parts
Kingsport	J. A. McCurry Auto Parts
Knoxville	The Armstrong Company
Knoxville	McNutt & Burks, Inc.
Lebanon	Lebanon Auto Parts
Livingston	Wisner Auto Parts
McMinnville	Standard Auto Parts
Manchester	Parts Service Company
Memphis	Auto Paint & Equipment Co.
Murfreesboro	Standard Auto Parts Co.
Nashville	Standard Motor Parts Co.
Rockwood	Carson Auto Parts
Smithville	Smithville Auto Parts
Sparta	Greene & Hudgens Auto Parts
Tullahoma	Tullahoma Parts & Service Co.
Waynesboro	Whitehead Service & Supply

AUTHORIZED DISTRIBUTORS
DITZLER® Refinishing Materials

TEXAS

Abilene	Abilene Builders Supply Co.
Amarillo	Porter Henson Supply
Austin	Central Supply Co.
Beaumont	Shepherd Auto Parts
Beaumont	Straus-Frank Co.
Big Spring	Walker Auto Pts. Co.
Borger	M & M Auto Parts
Brownwood	Massey Auto Parts
Brownsville	Straus-Frank Co.
Bryan	Davis Auto Supply Co.
Carthage	Carthage Service Parts Co.
Cleburne	E. R. Gillis Auto Parts
Corpus Christi	Straus-Frank Co.
Dallas	Straus-Frank Co.
Dallas	Lacquer Color Co., Inc.
Dallas	Lyne & Glass, Inc.
Denton	Brinks Auto Parts
Edinburg	Edinburg Auto Parts Co.
El Paso	Thompson Weaver Co., Inc.
Fort Worth	Adams Paint Supply
Fort Worth	Paul Fricke Supply
Fort Worth	Straus-Frank Co.
Galveston	Straus-Frank Co.
Gladewater	Reliable Motor Supply Co.
Grand Prairie	Holmar Parts Co.
Harlingen	Straus-Frank Co.
Houston	Boyett Auto Supply Co.
Houston	Broadway Parts Co.
Houston	Welch-Smith
Houston	Standard Parts Company
Houston	Straus-Frank Co.
Jefferson	Motor Supply
Kilgore	Reliable Motor Supply
Laredo	Straus-Frank Co.
Littlefield	South Plains Automotive Supply
Longview	Reliable Motor Supply
Lubbock	Auto Parts Co.
Marshall	The Motor Supply
McAllen	Tex-Mex Auto Parts Warehouse, Inc.
McAllen	Straus-Frank Co.
McKinney	Car Parts Distributors
Mercedes	Masco Auto Supply
Midland	Hargrove Automotive Supply
Mission	Mission Auto Supply Co.
Mount Pleasant	Mount Pleasant Service Parts
Odessa	Motor Service Supply
Pampa	Motor Supply of Texas, Inc.
Pasedena	Kar Parts Supply
Pecos	Motor Parts and Equipment Co.
Port Arthur	Straus-Frank Co.
Raymondville	Raymondville Auto Supply
San Angelo	Acme Auto Top & Awning Co.
San Antonio	Eagle Supply Co.
San Antonio	Straus-Frank Co.
San Augustine	White Auto Supply Co.
Sherman	Auto Parts Co.
Stamford	Young's Auto Supply
Sulphur Springs	Sulphur Springs Auto Parts
Sweetwater	T. M. Hicks Auto Supply
Texas City	Meyers Service
Tyler	Byrd Service Parts
Tyler	Straus-Frank Co.
Vernon	Spann Automotive Parts
Waco	Eubank Paint & Supply Co.
Wichita Falls	Auto Dealers Supply
Wichita Falls	Edgmon-Holder Motor Supply

UTAH

American Fork	Bradshaw Auto Parts Co.
Beaver	Auto Parts Co.
Brigham	Bradshaw Auto Parts Co.
Cedar City	Auto Parts Co.
Clearfield	Clearfield Auto Parts Co.
Fillmore	Auto Parts Co.
Magna	Bradshaw Auto Parts Co.
Manti	Bradshaw Auto Parts Co.
Mount Pleasant	Bradshaw Auto Parts Co.
Murray	Bradshaw Auto Parts Co.
Ogden	Bradshaw Auto Parts Co.
Ogden	Felt Auto Parts Co.
Ogden	Ogden Auto Parts Co.
Orem	Bradshaw Auto Parts Co.
Panguitch	Bradshaw Auto Parts Co.
Payson	Bradshaw Auto Parts Co.
Provo	All Car Parts Co.
Provo	Bradshaw Auto Parts Co.
Richfield	Bradshaw Auto Parts Co.
Roosevelt	Bradshaw Auto Parts Co.
St. George	Auto Parts Co.
Salina	Bradshaw Auto Parts Co.
Salt Lake City	Bradshaw Auto Parts Co.
Salt Lake City	Bulloughs Paint Mart
Salt Lake City	Felt Auto Supply, Inc.
Salt Lake City	Yoho Automotive
Spanish Fork	Bradshaw Auto Parts Co.
South Salt Lake City	Bradshaw Auto Parts Co.
Sugar House	Bradshaw Auto Parts Co.
Tooele	Bradshaw Auto Parts Co.
Vernal	Bradshaw Auto Parts Co.

VERMONT

Burlington	Goldberg Auto Service
St. Johnsbury	Goldberg's Auto Service

VIRGINIA

Big Stone Gap	Williams Auto Parts
Charlottesville	Moorefield Battery & Parts
Chase City	Wholesale Supplies & Equip. Co.
Covington	McClung Brothers
Crewe	Freeman Auto Parts
Danville	Motor Parts & Equipment Co.
Franklin	Franklin Auto Supply Co.
Fredericksburg	Fredericksburg Auto Parts, Inc.
Front Royal	Front Royal Supply
Grundy	Grundy Auto Parts
Hampton	Hop's Place
Lawrenceville	Freeman Auto Parts
Lynchburg	Southern Parts & Bearing Co.
Martinsville	Motor Parts & Equip.
Newport News	Southern Parts & Accessories
Norfolk	Rountree's Paint, Inc.
Norton	Automotive Supply Co.
Pennington Gap	Williams Auto Parts
Petersburg	Automotive Wholesalers, Inc.
Pulaski	Automotive Supply Co.
Richmond	Condrey Motor Parts Co.
Roanoke	Shepherd's Auto Supply Co.
Smithfield	Smithfield Auto Supply
Suffolk	J & E Auto Supply Co.
Warsaw	Hale Wheel & Parts, Inc.
Waynesboro	McClung Brothers
Winchester	The McPhail Paint & Glass Co.

WASHINGTON

Auburn	Howard's Auto Paints
Bellingham	Hagen & Hagberg Paint Company
Bremerton	Motor Parts Service Co.
Centralia	Martins Motor Parts, Inc.
Everett	Chris Loken & Company
Everett	S & M Auto Supply
Longview	Foster Auto Supply
Midway	National Auto Parts
Olympia	Auto Clearing House
Port Angeles	Cornell Automotive Parts Co.
Pullman	K & D Motor Supply
Richland	Auto Supply & Machine, Inc.
Seattle	Bell Color & Supply
Seattle	Motor Specialty Co.
Seattle	Red's Paint Specialty
Spokane	Les Turner Auto Parts Co.
Spokane	Motor Parts
Tacoma	National Automotive Whse.
Tacoma	National Auto Parts, Inc.
Tacoma	Pacific National Auto Parts
Tacoma	J. K. Small Distributing Co.
Vancouver	Gain Automotive Parts Co.
Yakima	Schwartz Paint Co.

WEST VIRGINIA

Beckley	Baldwin Supply Co.
Bluefield	Automotive Supply Co.
Charleston	Baldwin Supply Co.
Clarksburg	White Electric Co.
Elkins	M & S Auto Supply
Fairmont	Fairmont Auto Supply
Franklin	Glover's Auto Co., Inc.
Huntington	Huntington Battery & Supply Co.
Logan	Baldwin Supply Co.
Martinsburg	Community Auto Parts
Parkersburg	Motor Service, Inc.
Parsons	Kidwell Auto Parts
Petersburg	Glover's Auto Co., Inc.
Princeton	Automotive Supply Co.
St. Albans	Quality Auto Parts
Welch	McDowell Auto Parts Co.
Wheeling	Ohio Valley Battery & Ignition Co.

WISCONSIN

Appleton	Automotive Supply Co., Inc.
Baraboo	P & B Auto Ports
Chilton	Automotive Supply Co., Inc.
Clintonville	Automotive Supply Co., Inc.
Fort Atkinson	Miller Auto Replacement Parts, Inc.
Green Bay	Green Bay Auto Parts
Janesville	Miller Auto Replacement Parts, Inc.
Kaukauna	Automotive Supply Co.
LaCrosse	S. M. Supply Co.
LaCrosse	United Auto Supply
Madison	Auto Body Supply of Madison
Madison	H-R Auto Parts
Manitowoc	Kortas Automotive Co.
Menomonie	Springer Auto Supply
Milwaukee	Auto Parts & Service
Milwaukee	Kappa Auto Paint
Nunah	Automotive Supply Co.
New London	Automotive Supply Co.
New Richmond	M. & L. Motor Supply
Oshkosh	Automotive Supply Co., Inc.
Racine	Pro Auto Parts, Inc.
Reedburg	P & B Auto Parts
Sheboygan	North Side Auto Parts Co.
Two Rivers	Two Rivers Auto Supply
Walworth	Mardick Automotive Supply
Watertown	Miller Auto Replacement
Waukesha	National Parts Co.
Waupaca	Automotive Supply Co., Inc.
Wausau	Auto Body Supply Co.

WYOMING

Cheyenne	United Auto Supply Co.
Kemmerer	Red's Paint & Glass Co.
Sheridan	Central Paint & Glass

DITZLER COLOR DIVISION — PITTSBURGH PLATE GLASS COMPANY

8000 West Chicago Avenue **Detroit 4, Michigan**

959

DITZLER DEPENDABLE Automotive Finishes

PRINTED IN U.S.A.

IMPORTANT Service INFORMATION

DeSoto

DATE	NUMBER
10-1-59	1096

GROUP: BODY

SUB-GROUP: STANDARD COLORS

• SERVICE DEPARTMENT • DE SOTO DIVISION • CHRYSLER CORPORATION •

1960 DE SOTO

To All DeSoto Dealers:

The DeSoto, Fireflite, Code PS-1 and the Adventurer, Code PS-3 are finished in the new LUSTRE-BOND Super Enamel.

The standard production colors are shown by color chips in this bulletin, and with the exception of special paint jobs, will serve to identify the colors.

The original factory finish is baked in ovens at temperatures above 250°F. The Rinshed-Mason Company has developed a new and improved air-dry enamel for use in panel repair and refinishing in the field. The new PeR-Max enamels were developed to keep pace with improvements made in baking enamels.

Air-dry PeR-Max synthetic enamel colors are recommended for over-all and panel refinishing and can be force-dried at temperatures not exceeding 160°F. by adding 2 to 6 fluid ounces of 810 Hardener per gallon of enamel.

When refinishing with lacquer is desired, R-M lacquer colors are recommended for either spot repair or the refinishing of larger areas.

All orders for R-M refinishing materials and colors listed in this bulletin should be sent to your nearest Rinshed-Mason jobber or to the Rinshed-Mason Company, 5935-5971 Milford Avenue, Detroit 10, Michigan; Rinshed-Mason Company, 1244 North Lemon Street, Anaheim, California.

George J. Cutler

GEORGE J. CUTLER
Director of Service
PLYMOUTH-DE SOTO-VALIANT DIVISION

Matching Current Colors

There are several factors which have adverse effects in matching the color or shade of the modern DeSoto finishes, especially those with high metallic content, such as in the mixing and spraying technique of the operator. As an example, 1960 Smoke Pearl can be made to produce a very dark shade or a very light shade.

Using an insufficient amount, or an inferior reducer, to bring the color to proper spraying viscosity, will result in a spray that is slightly dry and light as well as having a sandy, dusty textured finish. Fast drying reducer and high air pressure have the same effect. Excessive slow drying reducer, heavy wet coats, and extremely low air pressure will produce very dark shades.

When high metallic colors are sprayed with a full, wet, heavy coat, a slightly darker than standard color is produced. On the other hand, if they are sprayed with a slightly more reduced and somewhat drier coat, a much lighter shade will result.

In the application of non-metallic colors, the number of coats or final film thickness affect the final color. In general it has been found that the thicker the coat the lighter the shade, the thinner the coat the darker the shade.

To obtain a good color match, make certain to reduce the color in accordance with the instructions on the container, bearing in mind that it is always preferable to use a little more rather than less of the reducer. A good match will generally result when most colors are sprayed 6 to 8 inches from the job with 40 to 45 pounds pressure at the gun.

The attached chips show the difference in color that can be obtained from the same reduced can of material merely by changing the spraying technique.

SMOKE PEARL

Normal spray 6" to 8"
Air pressure 40 to 45 lbs. at the gun.

Dry spray. Too far away 10" to 12"
Too much air pressure.

1960 DE SOTO

RINSHED-MASON AUTOMOTIVE COLORS

DETROIT, MICHIGAN • ANAHEIM, CALIFORNIA • WINDSOR, ONT., CANADA

CODE		CODE		CODE	
T	CALCUTTA IVORY E-1285	J	MARINE AQUA E-1250 A-1250	A	YUMA YELLOW E-1248 A-1248
U	GABARDINE IRIDESCENT E-1268	K	MARINE TURQUOISE IRIDESCENT E-1251 A-1251	C	JAMAICA BLUE E-1256 A-1256
W	SHELL WHITE E-1249 A-1249	L	SILVER GLOW IRIDESCENT E-1189 A-1189	D	ARCTIC BLUE IRIDESCENT E-1254 A-1254
Y	ADOBE RUST IRIDESCENT E-1267	N	SMOKE PEARL IRIDESCENT E-1183	F	WILLOW GREEN E-1257 A-1257
Z	RUSSETT RED IRIDESCENT E-1269R	P	WINTERBERRY RED IRIDESCENT E-1253R A-1253R	G	CYPRESS GREEN IRIDESCENT E-1252 A-1252

(OVER)

Form AD-66—30M—9/59

Printed in U.S.A.

1959 DE SOTO FIREDOME AND FIREFLITE

Code	R-M Lacquer No.	R-M Enamel No.	Color
BBB	59Y21	259Y21	BAHAMA BLUE
CCC	59Y22	259Y22	CARIBBEAN BLUE IRID.
DDD	59D21	259D21	HEATHER BLUE IRID.
EEE	59D32	259D32	SURF GREEN
FFF	59D31	259D31	FOREST GREEN IRID.
KKK	59Y11	259Y11	CAPRI TURQUOISE IRID.
LLL	1189	E-1189	AZTEC SILVER IRID. (A-1189)
MMM	1156	E-1156	FRENCH GRAY IRID.
PPP	59D71	259D71	BIMINI CORAL
RRR	1081R	E-1081R	CASTILIAN RED
UUU	59D81	259D81	CANYON BEIGE
WWW	59D82	259D82	GOLDEN TAN IRID.
XXX	912	E-912	PEARL WHITE
YYY	59Y72	259Y72	ASPEN YELLOW

1959 DE SOTO FIRESWEEP

(Colors used on this model are the same as those used on the 1959 Dodge with a change in name only. Refer to 1959 Dodge Color Catalog Sheet for chips)

Code	R-M Lacquer Stock No.	R-M Enamel Stock No.	DeSoto Name	Dodge Name
BB-1	1179	E-1179	CATALINA BLUE	BLUE DIAMOND
CC-1	1178	E-1178	GLACIER BLUE IRID.	STAR SAPPHIRE IRID.
EE-1	1182	E-1182	SPRING GREEN	AQUAMARINE
FF-1	1180G	E-1180	JADE GREEN IRID.	JADE IRID.
JJ-1	1181	E-1181	RIVIERA TURQUOISE	TURQUOISE
LL-1	1093	E-1093	AZTEC SILVER IRID. #1	SILVER IRID. #1
LL-1	1189	E-1189	AZTEC SILVER IRID. #2	SILVER IRID. #2 (A-1189)
MM-1	1183	E-1183	DAWN GRAY IRID.	PEWTER IRID.
NN-1	1184	E-1184	FLAMINGO PINK	ROSE QUARTZ
PP-1	1185	E-1185	TANGIER ROSE	CORAL
RR-1	1081R	E-1081R	CASTILIAN RED	RUBY
UU-1	1186	E-1186	MOROCCO BEIGE	BISCUIT
WW-1	1187D	E-1187	TROPICAL TAN IRID.	MOCHA IRID.
XX-1	912	E-912	PEARL WHITE	PEARL
YY-1	1188G	E-1188	SUNSHINE YELLOW	CANARY DIAMOND

1960 DE SOTO

(Space below intended for insertion of any changes or additions to 1960 Color Specifications)

Comb. No.	R-M No.	NAME OF COLOR

IMPORTANT Service INFORMATION

DeSoto

• SERVICE DEPARTMENT • DE SOTO DIVISION • CHRYSLER CORPORATION •

DATE	NUMBER
10-28-59	1101
GROUP	
Body	
SUB-GROUP	
Instrument Panel	

TO ALL DE SOTO DEALERS:

SUBJECT: INSTRUMENT PANEL LIGHT LEAKAGE

On some early production 1960 De Soto cars a small amount of light may be visible through the joints and control openings of the instrument panel when the panel lights are on "bright". The possibility of this condition is being eliminated in production by the installation of a foam material and tape in the panel at those points where the light could escape.

In those instances where the light leakage is considered objectionable on early production cars, the following procedure will assist in correcting the condition:

NOTE: The foam material best suited for the method outlined below is available at most auto parts jobbers and hardware stores. It is identified as 1/2" x 1/2" Polyurethane foam with an adhesive on one surface. Approximately 42" of material is required per car.

1. Remove the six Phillips head screws from the transmission push button bezel and lift off bezel.
2. Referring to sketch, apply an 8" section of the foam material, approximately 1/4" back from the leading edge of the bezel, as shown by arrow "A". Be sure the foam follows the curve of the bezel up behind the right side of the push button openings.
3. Seal the instrument panel side joint at the dash panel with a bead of black body sealer (rope type) from the inside of instrument panel as indicated by arrow "B".
4. Place a 2-1/2" strip of foam material behind each side of the edge of the transmission push button bezel opening flange as shown by arrows "C".
5. Remove the three Phillips head screws from the heater (or air conditioner) control bezel and lift out complete assembly.
6. Remove the temperature control lever knob and the two screws that retain the switch assembly to the bezel. Remove bezel from the control assembly.
7. Place a 2" strip of foam material on leading edge of bezel as shown by arrow "D".

(Over)

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DESIGNED TO ENDURE

8. Place a 4-1/2" strip of foam material on bezel just behind the temperature control lever opening, refer to arrow "E". The temperature control lever will ride on the foam material when control assembly is reinstalled in the bezel.

9. Use the same procedure for sealing location "G" and "F", as outlined for "B" and "C" (refer to paragraph 3 and 4).

10. Reassemble heater (or air conditioner) control to bezel and reinstall this assembly, then the transmission push-button bezel.

11. If required, place approximately 2" of body sealer (rope type) at the upper left hand corner of radio, as shown by arrow "H". This area is accessible from under the dash.

12. From under the dash panel, remove the four speedometer shield stud nuts. (The four 11/32" nuts which hold the speedometer shield are accessible from under the dash at the locations as indicated on the sketch. When the four nuts are removed, the shield can be lifted from over the speedometer, exposing the upper edge of speedometer.)

13. Place a piece of foam material across the entire top radius of the speedometer, as shown by arrow "I".

14. Before reinstalling the speedometer shield, check the chrome bezel to shield alignment. If there is a noticeable gap across the top of bezel, remove the four screws and elongate the holes in the bezel as required to align. Reinstall bezel and shield.

If the Polyurethane foam material is not available locally, it can be obtained by contacting the De Soto Service Department, P. O. Box 1628, Detroit 31, Michigan, listing the car serial numbers for which the material is required.

The time required for complete sealing operation is 1.0 hour. However, in most instances not all points outlined will require sealing.

George J. Cutler

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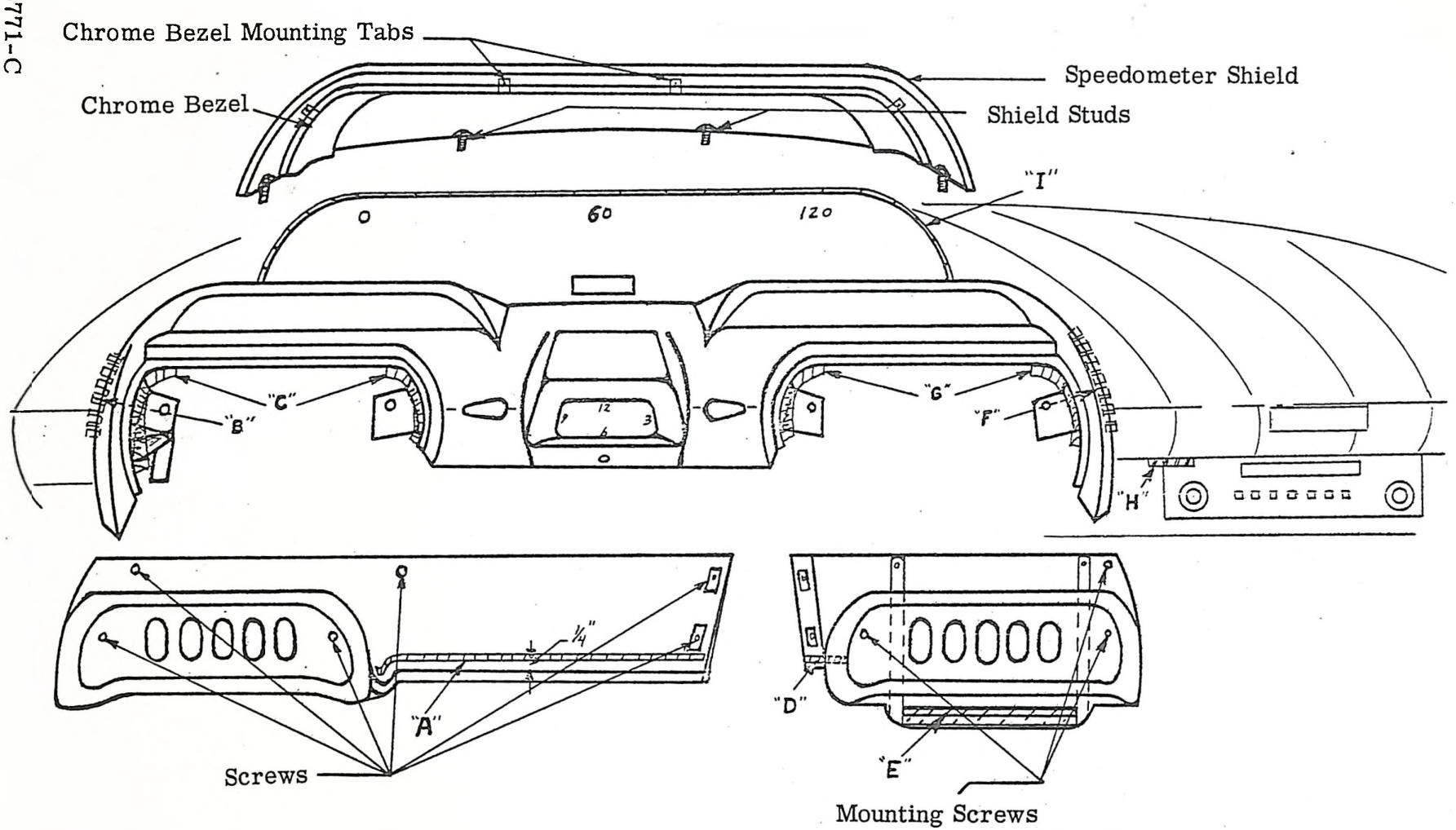
Director of Service
PLYMOUTH-DE SOTO-VALIANT DIVISION

P-3771-C



INSTRUMENT PANEL EXPLODED VIEW

IMPORTANT Service INFORMATION

• SERVICE DEPARTMENT • DE SOTO DIVISION • CHRYSLER CORPORATION •

DeSoto

DATE 12-16-59 NUMBER 1115

GROUP BODY

SUB-GROUP SWIVEL SEATS

TO ALL DE SOTO DEALERS:

SUBJECT: 1960 DE SOTO AUTOMATIC SWIVEL SEATS

The automatic swivel seats available on 1960 De Soto cars provide not only the ease of getting in and out of the car, which was so popular on the 1959 swivel seat; but also has the added convenience of swinging out automatically as the door is opened. The automatic feature is controlled and operated by a cable attached from the front door lower hinge to the swivel seat actuating mechanism. In order to assure that the automatic swivel seats on your customers' 1960 De Soto cars function properly, the following information will assist in servicing automatic swivel seats, should the need arise.

A - SERVICE PROCEDURE

I. CABLE ASSEMBLY - DOOR HALF - REMOVAL, INSTALLATION AND ALIGNMENT

To insure smooth operation of the seat mechanism, it is important that the seat rotates freely, also that the end of the cable at the door hinge is in exact alignment with the attaching point on the hinge bolt. Alignment of the cable and housing end is controlled by the location of the hole in the "A" post, through which the cable is routed. If the hole is mislocated, it could possibly cause the cable to bind or break at the point where it passes through the retainer plate on the "A" post. In any case where the swivel seat cable is binding or broken, the following correction should be performed:

REMOVAL

1. Remove the swivel seat frame rail plastic cover.

2. Remove the seat pivot nut. Raise seat and disconnect the light spring from the bottom of seat. Lift out seat cushion assembly.

3. Close the door and disconnect the heavy return spring from the pivot plate.

4. Rotate ferrule on the short seat cable clockwise (left hand thread) to separate seat half cable from door half. Refer to Figure 1, page 10 of this bulletin.

5. Loosen one of the jam nuts, holding cable assembly to seat frame bracket, and lift off cable assembly.

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6. Depending upon which side of the car is being worked on, remove the cowl kick panel and door sill moulding. Remove the front floor covering of that side and fold over on the opposite side. This requires loosening seat track to floor pan attaching bolts.

7. Remove the clip attaching the cable in position on the floor pan.

8. Remove cable end from hinge bolt.

9. Remove the hinge bolt that attaches the cable retainer bracket to the "A" post and remove the bracket.

10. Remove the jam nuts from the opposite end of housing and pull cable housing out through hole in "A" post.

11. With the cable assembly removed, check the location of the 5/7 inch diameter hole in the "A" post in relation to the centerline of the door hinge lower bolt hole. Refer to Figure 2. The center of the hole must be 5/32 inch above the centerline of the hinge bolt hole, measured horizontally.

12. File the 5/8 inch diameter hole up or down, as required, so the centerline of the new cable location will be 5/32 inch above the centerline of the hinge bolt hole.

13. Inspect the small slotted hole in the retainer bracket for indications of burrs, wear or rubbing on the cable. NOTE: If the cable rubs the retainer plate it may be necessary to file this hole slightly for additional cable clearance.

INSTALLATION

1. Install the polyurethane foam seal on the cable housing and insert cable housing through hole in "A" post.

2. Place cable retainer bracket over cable housing and attach retainer to lower door hinge attaching bolt. Reinstall the cable end to the door hinge. NOTE: Center the cable in the retainer bracket so it does not rub against the bracket slot, hold bracket in correct position and tighten the bracket attaching bolt securely.

3. Reinstall the two jam nuts on cable housing.

4. Screw ferrule of seat half cable securely to door half.

5. Reinstall cable housing in slotted lower frame bracket. Refer to Figure 1, screw jam nuts up loosely on each side of bracket until approximately 3/8 inch of the cable extends through the bracket.

6. With the door closed, reinstall seat return spring.

7. Position cable on floor pan. Install retainer clip on cable and screw clip down to floor pan.

8. Replace floor covering and tighten seat track attaching bolts. Reinstall kick panel and moulding.

9. Reinstall seat cushion assembly.

10. A visual check should be made to see that the door cable passes through the "A" post in a horizontal plane.

11. Close the door and check tension of cable from under rear of seat. Adjust the jam nuts so that there is a slight slack in the cable where it goes around the pulley. CAUTION: Do not get seat half cable too tight, it is better that the seat half cable be a little loose.

12. Reinstall the seat frame rail plastic covers.

II. CABLE ASSEMBLY - SEAT HALF - REMOVAL AND INSTALLATION

1. Remove seat cushion and back assembly.

2. With door closed, remove seat return spring.

3. Unscrew ferrule of seat half cable. Note: (Left hand thread) Refer to Figure 1.

4. Remove seat half cable pulley retainer ring and remove pulley.

5. Remove cable retaining ring from pivot plate and remove cable.

6. Reverse the procedure for seat half cable installation.

7. Check pulley for freedom of operation and cable for free operation around pulley.

8. Readjust cable (door half) if necessary, to get proper seat half cable tension. Refer to Paragraph I, item 11, Cable Installation.

III. CATCH RELEASE ASSEMBLY - REMOVAL, INSTALLATION AND ADJUSTMENT

1. Remove seat cushion assembly.

2. Remove shouldered bolt, attaching catch actuator rod to catch plate and support assembly. Refer to Figure 5.

3. Remove the two screws and nuts attaching the latch assembly to seat frame.

4. Reverse procedure for installation of latch assembly.

ADJUSTMENT

1. Loosen the shouldered bolt, attaching the rod to the actuator plate.

2. Adjust the actuator plate by shortening or lengthening the actuator rod. Shortening the rod delays the release of the latch, lengthening causes the release to occur earlier.

3. After adjustment, tighten the actuator rod attaching bolt 15 to 25 inch pounds torque.

IV. FRONT DOOR HINGE TORSION SPRING ASSEMBLY - REMOVAL AND INSTALLATION

1. Place door in fully opened position.

2. Insert from inboard side of the car the notched end of tool C-3800 on the torsion springs directly under the spring retainer bracket. NOTE: Use cresent wrench if tool C-3800 is not available - Use care in removing torsion bar spring.

3. Twist the torsion spring counter-clockwise (right side), clockwise (left side) to rotate the spring out of the bracket slot and carefully allow spring to unwind.

4. Pull spring out of slot in lower door hinge bracket.

5. To install torsion spring reverse the above procedure.

6. Check door operation to see if torsion spring remains in proper slot in upper bracket.

B - SERVICE DIAGNOSIS

I. DOOR OPENING EFFORT

The maximum effort required throughout the door opening travel, on a car equipped with automatic swivel seats, should not exceed approximately eleven pounds pull at the outside door handle as compared to approximately seven pounds pull on a door of a car less swivel seat.

In instances where the door opening effort, on cars equipped with automatic swivel, is considered excessive or the door does not swing freely, the following information may assist you in reducing effort and obtaining free movement.

NOTE: Before proceeding with the following instructions it is important to make sure the swivel seat itself rotates freely and without interference. If not, make necessary corrections to the seat as outlined in the Miscellaneous Service Diagnosis Section of this bulletin, page 5.

1. Remove swivel seat.

2. Close the door and disconnect the heavy return spring from the pivot plate.

3. Install a loop-tie, Part No. 1860340, through the hole in the pivot plate. Connect the seat return spring to the opposite end of the loop-tie. Note: The loop-tie inside length should be approximately 1-7/16 inches long. (The loop-tie can be made from a piece of No. 12 gauge steel wire.) Refer to Figure 1.

4. Reinstall swivel seat assembly and plastic cover. Make sure the seat rotates and latches freely.

5. Check for door opening effort at points where hinge check rollers enter first detent. If the effort increases noticeably at this point, the tension on the roller spring can be reduced by stretching the spring as follows:

CAUTION: Use care to avoid over stretching the spring during this operation or the door checks will not hold the door at the detent points.

6. Insert a long screwdriver blade between the hinge arm and the roller pin and pry in against the spring to spread the coils, thus reducing tension. Pry lightly so as to spread the coils a little at a time, testing door effort to determine degree of change. The detent feel must not be completely removed or door will not remain in open position against tension of swivel seat return spring.

II. DOOR CLOSING EFFORT

If door closing effort is felt to be excessive it can be reduced by relieving tension on the door torsion bar spring as follows:

1. Remove the front door torsion spring, refer to Paragraph IV, page 4.

2. Then, grind off the head of the rivet which holds the leaves together. Remove the number of leaves required to reduce the spring pack to not less than four leaves. NOTE: If the spring pack is reduced to less than four leaves, an increase may be noticeable in the door opening effort.

3. Peen the rivet to secure the remaining leaves.

4. Reinstall the torsion spring.

5. Operate door to make certain springs remain in bracket slot.

III. MISCELLANEOUS SERVICE DIAGNOSIS

CONDITION	POSSIBLE CAUSE	CORRECTION
1. Seat does not swivel out when door is opened.	a. Broken cable near attachment to lower door hinge.	a. Refer to paragraph I, item 11-12 Cable Removal. Refer to Figure 2.
	b. Triangular-shaped pawl (#13) Figure 3, on top of release mechanism does not slide back around the latch shaft (#14) (Check with door closed).	b. Bend tab, (#15) of catch actuating lever towards the rear of car until the pawl is from 1/16" to 1/4" away from bottom slot in catch plate. Refer to Figure 3.
	c. Inboard top half of seat back hangs up on center arm rest in raised position.	c. Remove seat assembly; bend the inner nylon roller support pin on lower seat frame up, using a piece of heavy gauge steel tubing with an inside diameter of 9/16". DO NOT MAR SURFACE on which rollers operate.

CONDITION	POSSIBLE CAUSE	CORRECTION
	d. Underneath portion of front part of seat cushion trim rubs on a tab sticking up on the release mechanism, causing a tear in the seat cushion fabric.	d. Install a plastic cap plug over tab. See Figure 6.
	e. Top half of rear royalite cover over rear position of ramp binds on the seat cushion trim.	e. Tap cover down with rubber mallet.
	f. Seat trim edges on bottom of cushion hang up on royalite cover at front edge of lower seat frame.	f. Cut off excess material, not visible; or screw down royalite cover with flat head sheet metal screw on lower frame; or fasten trim up tighter with additional hog rings after drilling holes in cushion frame to accept them.
	g. Seat trim on inner vertical edge of cushion sticks to trim on center arm rest.	g. Wash contacting surfaces with MoPar Fabric Cleaner and apply talcum powder; if sticking condition still exists, move center arm rest towards other seat if space allows; or shorten seat opening assist spring by cutting off one end of spring about 1" back from hook and bend a new hook; or remove hog rings from inside vertical trim to seat frame and take out some of the seat padding in the offending area and reinstall hog rings.
	h. Pivot assembly binds.	h. Loosen nut on bottom of assembly until smooth operation returns.
	i. Broken, missing, or stretched seat opening assist spring.	i. Replace or shorten spring as described above.
	j. Nylon stabilizer on seat cushion frame sticks to steel ramp on rear seat frame rail.	j. Check for broken spring inside wedge, clean and lubricate mating surfaces of wedge and ramp.

CONDITION	POSSIBLE CAUSE	CORRECTION
2. Seat does not close into completely latched position when door is closed.	a. Trim or ramp interferences	a. Rework as required.
	b. Cable (seat half) too tight.	b. Adjust jam nuts. Refer to Paragraph I, Item 11, Cable Installation.
	c. Latch shaft does not fully re-engage into catch plate slot of release mechanism.	c. Gently tap tab of catch retainer (#17) Figure 3, towards front of car until shaft (#14) properly slides into catch slot. See Figure 5.
	d. Burrs on catch plate and catch actuator plate bind the assembly up to such an extent that the latch shaft does not stay engaged in catch plate.	d. Remove catch plate and support assembly and file parts to provide smooth action. Also remove metal, as indicated by shaded area in sketch, from catch to provide clearance for latch actuating rod, Figure 7. Check upon reassembly for proper adjustment of actuator rod, (#11) Figure 3, as outlined in paragraph A, 3, under Service Procedures.
	e. Actuator rod bent, causing the same condition as a bound-up release mechanism.	e. The flattened, slotted end of the rod must be in the same plane as the rounded portion directly adjacent to it. Unscrew shoulder bolt, Figure 5, swing rod out, and bend back to correct position. Reassemble and check for proper operation of release mechanism.
	f. Pivot actuating arm, (#1) Figure 3, binds on lower seat frame pivot bracket.	f. Check with seat cushion removed and seat half cable and return spring disconnected. File top or bottom surface of pivot bracket or file down thickness of nylon washer between the affected parts; or remove weld flash on bottom of bracket; or file bottom hole in bracket so that when assembled the bushing is parallel to vertical surface of lower seat rear frame member.

CONDITION	POSSIBLE CAUSE	CORRECTION
	g. On six-way electric seat track cars, the release mechanism sticks in the released position.	g. The seat stabilizer rod (#20) Figure 4, must be adjusted with main body or bar towards the floor pan, as shown, and accordingly must be adjusted in 360° increments. If bar is installed so that the main body is away from the floor, the bar causes the actuator lever (#15) Figure 3, to hang up in the door open position. If necessary, loosen stabilizer rod ends from floor pan bracket and turn rod end adjustment so that the main body of the rod is on the underside in relation to the attaching brackets on each end.
	h. Ramp and nylon stabilizer maladjusted to such an extent that latching will not occur.	h. Remove washer(s) between ramp and frame; remove seat assembly and move stabilizer horizontally forward and retighten securely; or hammer ramp down only as a last resort.
	i. Seat return spring missing or broken.	i. Replace spring.
3. Seat does not latch when swung manually into closed position with door remaining fully open.	a. Triangular-Shaped pawl, (#13) Figure 3, on release mechanism is advanced too far into slot of catch plate, preventing latch shaft from seating in slot.	a. Refer to Figure 3 and Figure 5. Loosen shoulder bolt (#10) and pivot release mechanism towards center of car.
	b. Same condition as in 2 c above.	
	c. Release handle sticks in the up or released position.	c. Check for interference between handle and trim or side shield and check for broken latch spring. (#18) Figure 3.
	d. Latch shaft binds on slot in catch plate.	d. Check for burrs on catch plate, remove same if required.

CONDITION	POSSIBLE CAUSE	CORRECTION
4. Doors require excessive effort to open.	a. Door half cable emerges from pillar in wrong location.	a. Refer to Paragraph I, Item 11-12, Cable Removal, Section A, or Paragraph I, Section B. Refer to Figure 2.
	b. Door half cable installed with kinks or sharp bends under carpet.	b. Check hold down clip on floor pan tunnel to see that it clamps over locating tape on cable housing. If cable slips through clip, apply layers of friction tape until adequate thickness is obtained.
	c. Same as B-2-f.	
	d. Door hinges bind.	d. Thoroughly lubricate hinge pin and door check arm cam surface and roller. Check for misalignment of the axis of one hinge pin to the other.

The part listed in this bulletin is stock code class "P".

George J. Cutler

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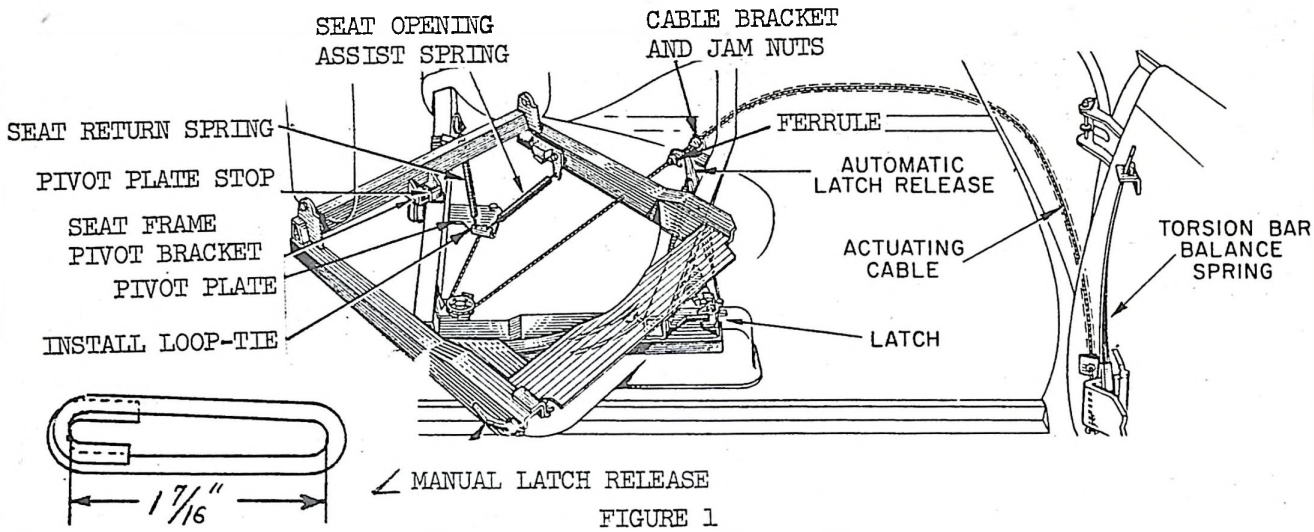


FIGURE 1

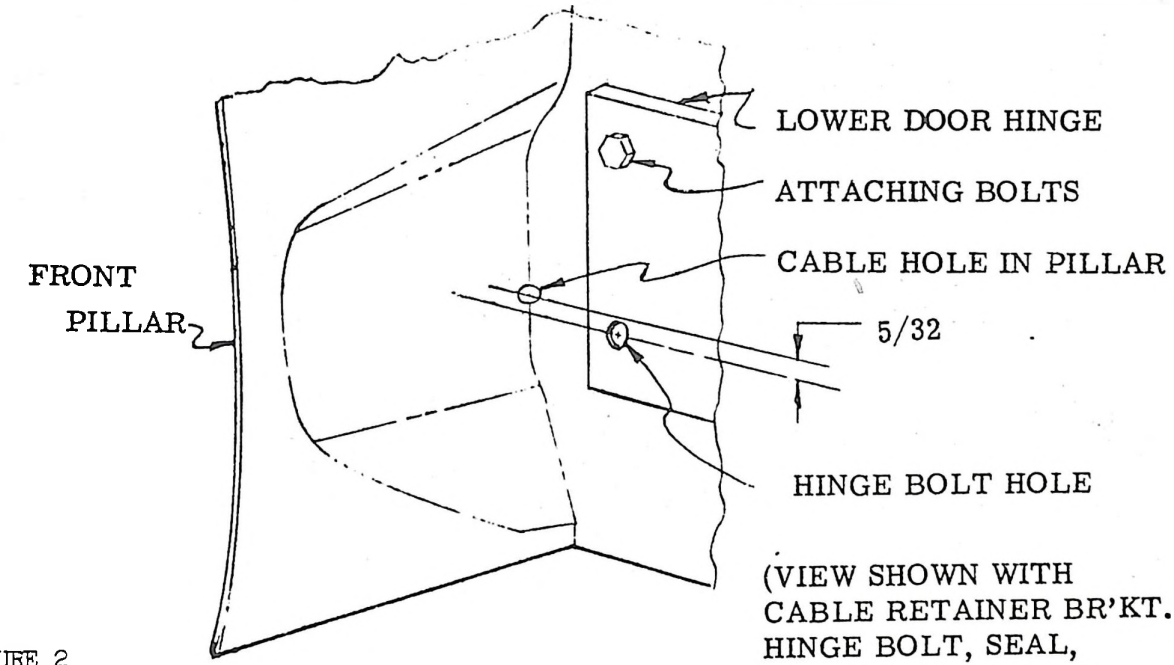


FIGURE 2

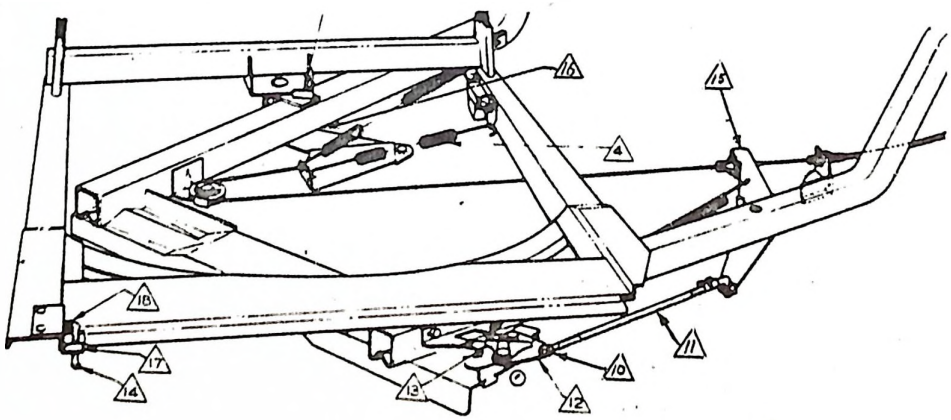


FIGURE 3

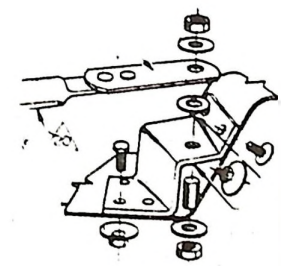


FIGURE 4

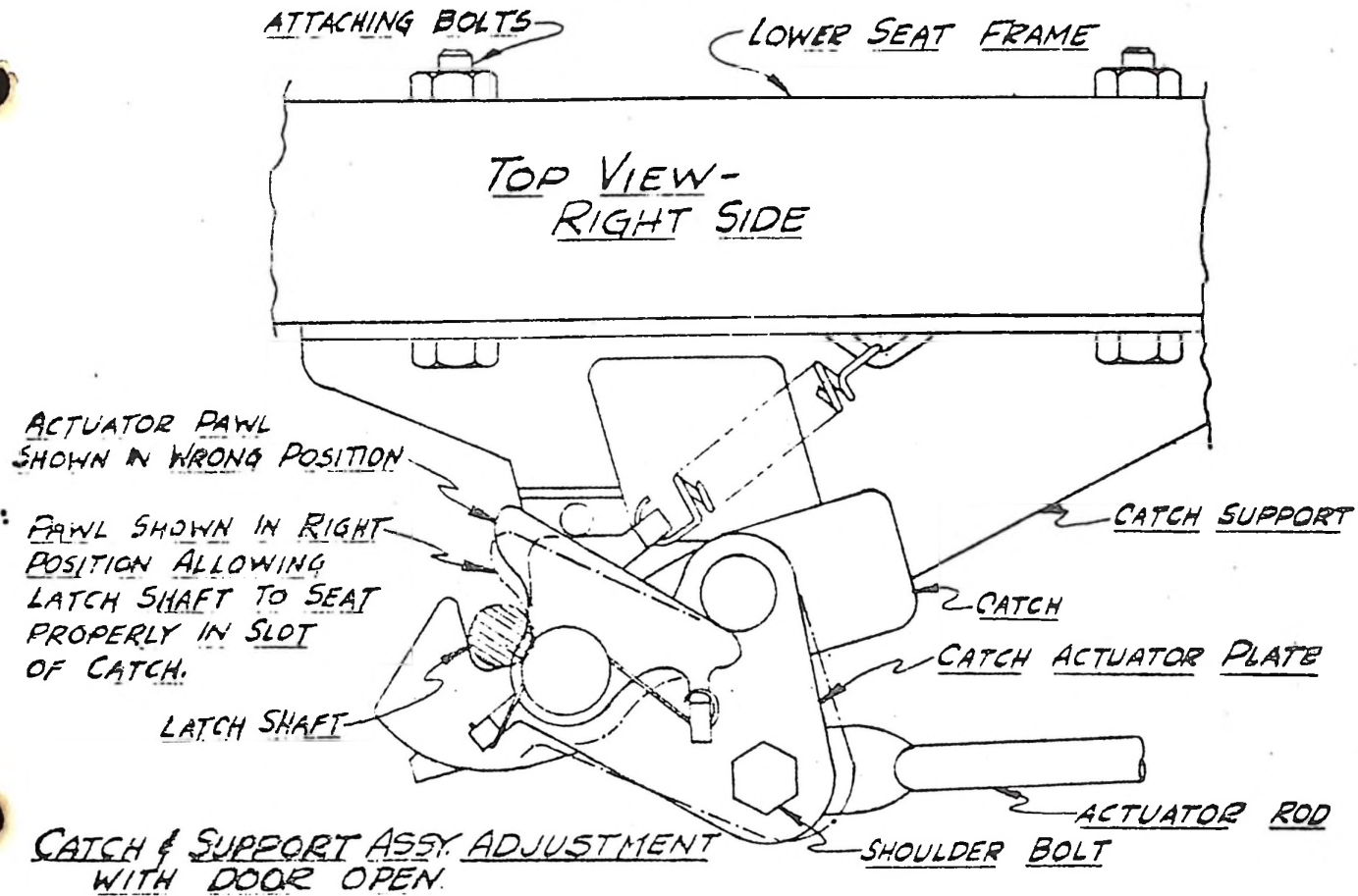
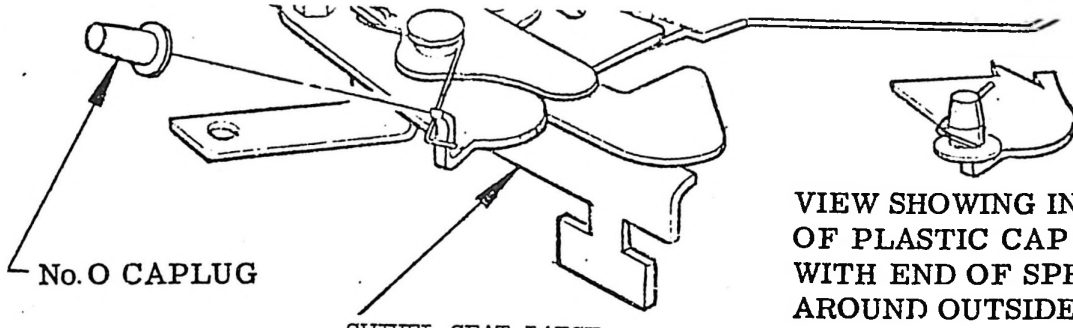


FIGURE 5



VIEW SHOWING INSTALLATION OF PLASTIC CAP OVER TAB WITH END OF SPRING WRAPPED AROUND OUTSIDE OF CAP

FIGURE 6

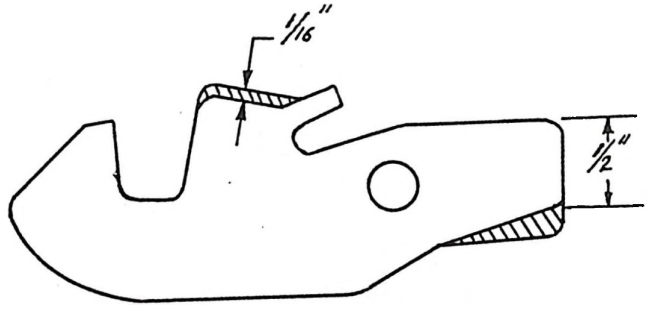


FIGURE 7

CATCH

IMPORTANT Service INFORMATION

DeSoto

DATE	NUMBER
2-3-60	1124

GROUP: Body

SUB-GROUP: Service Information

• SERVICE DEPARTMENT • DE SOTO DIVISION • CHRYSLER CORPORATION •

TO ALL DE SOTO DEALERS:

SUBJECT: AIR LEAKAGE AT VENTILATION DOOR-1960 DE SOTO CARS-ALL EXCEPT AIR CONDITIONING

If air leakage at the vent door in the firewall is encountered when controls are in OFF position or when operating the heater, the following procedure for checking and correcting the condition should be performed.

1. Start the engine and push the AIR button to open the vent door. Inspect the area where the lower sealing lip on the door contacts the firewall at the vent opening. In some cases, a lump of sealing material may have melted out of the seam onto the flange, preventing the door from sealing tightly. Remove any excess sealing material from around the door opening.

2. Depress OFF button. If the vent door does not close completely, operate the control buttons and observe the action of the toggle linkage and vacuum actuator rod that opens and closes the door. You will note that one end of the linkage pivots on a shoulder bolt. This bolt is installed in a slotted adjusting hole in the bracket attached to the flange at the top of the vent door opening. The shoulder bolt must be tight and not slide in the slotted hole when the door is operating. The slotted hole in the bracket provides adjustment which controls linkage travel and effort required to operate the vent door. If the bolt is loose, it may cause the linkage to bind or jam and prevent the door from closing; however, if the bolt is tight and the door does not close completely, it will be necessary to adjust the bolt in the slotted hole as follows:

3. Loosen and re-locate the shoulder bolt so it is near the center or rearward end of the slot and tighten securely. When properly adjusted, the toggle linkage will be practically in a straight line from its attaching point on the door to the pivot bolt, when the door is in closed position.

Note: If the sheet metal "J" nut on the bracket does not hold the bolt securely, remove the bolt and discard the "J" nut. Reassemble the bolt and linkage to the bracket and adjust the linkage as outlined in Item No. 3 above. Install a star lockwasher and hex nut and tighten the bolt securely. Be sure to reinstall the spring washer next to the bolt head. Re-check door operation for proper closing.

The vacuum actuator can also be adjusted to increase or decrease lateral travel of the actuator rod, if necessary, by means of slotted screw holes in the actuator mounting bracket. By loosening the three attaching screws, the actuator can be moved approximately 1/4 inch for lateral adjustment.

George J. Cutler

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P-399C

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IMPORTANT Service INFORMATION

DeSoto

DATE: 4-27-60 | NUMBER: 1144

GROUP: Body

SUB-GROUP: Interior Paint

SERVICE DEPARTMENT • DE SOTO DIVISION • CHRYSLER CORPORATION

TO ALL DE SOTO DEALERS:

SUBJECT: PAINT FINISH ON INSTRUMENT CLUSTER HOUSING

The instrument cluster housing on 1960 De Soto instrument panels is painted with semi-gloss interior enamel which gives a slightly frosted appearance to the surface. Air-dry lacquers suitable for paint repairs on parts having this semi-gloss enamel finish are supplied by the following paint vendors through their local distributors. The formula numbers listed below cover lacquers which can be used for complete refinishing or touch-up, as required:

	VENDOR FORMULA NUMBER		
COLOR NAME	ACME	DITZLER	RINSHED-MASON
Saxe Blue Metallic	4254	DL-12222	60D21
Black Frost Metallic	4268	DL-9268	60Y13
Sage Green Metallic	4259	DL-42694	60D32

NOTE: Other interior parts which are painted with semi-gloss enamel are the rear window defroster duct frames and the rear shelf radio speaker grilles and bezels, on cars so equipped.

George J. Cutler

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Director of Service
PLYMOUTH-DE SOTO-VALIANT DIVISION

P-2006-C

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85-515-6880 DESIGNED TO ENDURE