



# Studebaker

AUTOMOTIVE SALES CORPORATION

SOUTH BEND 27, INDIANA

# Service Letter

PARTS AND SERVICE

**SUBJECT** 1964 MODEL PASSENGER CAR PAINT FORMULAS **NUMBER** W-1964-1

**FROM** C. R. McIntosh, Manager Passenger Car Technical Service **DATE** September 23, 1963

The formulas for the colors used on 1964 model passenger cars are as follows:

Astra White Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Non-Chalking Titanium Dioxide 100%  
 Carbon Black Trace  
 Yellow Iron Oxide Trace  
 100%

Bordeaux Red Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Maroon 50.6%  
 Moly Orange 36.8%  
 Red Iron Oxide 12.6%  
 Carbon Black Trace  
 100.0%

Golden Sand Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Non-Leafing Aluminum 100%  
 Ferric Hydrate Trace  
 Monastral Red Trace  
 Indo Orange Trace  
 Carbon Black Trace  
 100%

Jet Green Metallic Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Phthalocyanine Green 68.01%  
 Aluminum 14.40%  
 Carbon Black 13.94%  
 Phthalocyanine Blue 3.65%  
 100.00%

Laguna Blue Baking Enamel (Metallic)

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Phthalocyanine Blue 11.93%  
 Non-Leafing Aluminum 88.07%  
 100.00%  
 Monastral Violet Trace

Moonlight Silver Metallic Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Non-Leafing Aluminum 100%  
 Ferric Hydrate Trace

Midnight Black Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Carbon Black 100%

Strato Blue Metallic Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Phthalocyanine Blue 70.98%  
 Aluminum 13.51%  
 Lamp Black 15.51%  
 100.00%

Horizon Green Metallic Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Aluminum 80.00%  
 Thalo Green 8.00%  
 Indo Yellow 12.00%  
 Carbon Black (Tint) Trace  
 100.00%

Bermuda Brown Metallic Baking Enamel

Vehicle - Alkyd - Melamine  
 Pigmentation:  
 Aluminum 46.5%  
 Gold Drops 21.00%  
 Indo Red 4.5%  
 Monastral Red 22.5%  
 Carbon Black 4.5%  
 100.00%