PATENT PLATE INFORMATION FOR MODELS AND EQUIPMENT

EXPLANATION OF CODES

85 27H . 63A . 101 ... Dealer Special Order Rear Axle Ratio (3.00 to 1) Type and Color of Interior Trim (8—Leather, 5—Red)
Assembly Date (27th Day of August) Exterior Paint Color (Red) Body Type (2-Door Hardtop)

Transmission Type (Cruise - O - Matic)

63A Sora

the left door lock face panel. The Thunderbird patent plate is located on

VEHICLE WARRANTY NUMBER 4 Y 83 Z 100001

each model year. 4 — Last Digit of Model Year (1964). Y — Assembly Plant (Wixom). 83 — Patent Plate Code for 2-Door Hardtop Model. Z — Engine Model (390 V-8, 4-V). 100001 — Each assembly plant numbers cars in consecutive order, beginning with 100001

COLOR CODE

the color space on the patent plate will not be stamped Refer to Interior-Exterior Trim Combination Chart for available colors and their code numbers. If a special paint is used,

TRIM CODE

denotes trim that is serviced. Refer to Interior-Exterior Trim Combination Chart for available trim types and colors and their code numbers. Deviation trim sets use existing trim codes plus a suffix. A numerical suffix denotes trim that is not serviced, and an alphabetical suffix

DATE CODE

February March January mm o April June -IO August September July 3 - x November December

DSO CODE

the plate will not be stamped. ordered the part and the complete order number stamped on the plate. If the unit is regular production, the DSO space on Domestic special orders, foreign special orders, and preapproved special orders have the number of the District which

AXLE CODE

The Thunderbird rear axle ratio is denoted by numerical code

1 - 3.00 to 1 Axle Ratio

TRANSMISSION CODE

The numeral "4" is the code for Cruise-O-Matic — Thunderbird's standard transmission

ENGINE CODE

Engines for domestic service are denoted by the use of code letters. Numerals are used for export engines only Z - 390 - Cubic - Inch, V - 8, 4V 390-Cubic-Inch, V-8, 4-V

ASSEMBLY PLANT CODE

The letter "Y" is the designation for the Thunderbird Assembly Plant in Wixom, Michigan