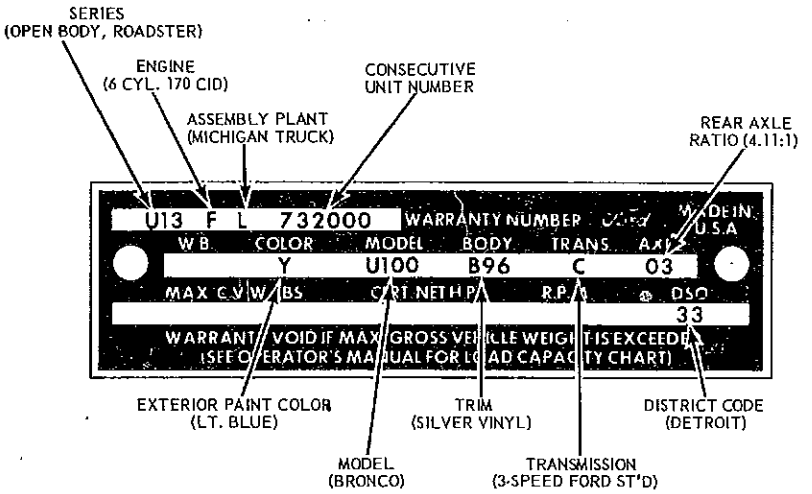
VEHICLE IDENTIFICATION

GROUP 1



P 1123-A

FIG. 1-1—Bronco Warranty Plate

WARRANTY PLATE

The Warranty glate (Fig. 1-1) is located on the inner left side cowl panel (near the clutch pedal).

The official Vehicle Identification number (for registration purposes) is stamped 12 inches to the rear of the right front shock absorber tower on the top surface of the right frame side rail. This number is preceded and followed by astericks to prevent unauthorized addition or alteration of numbers or symbols.

Refer to Group 1 of the 1966 Falcon Club Wagon, Econoline, Recreational Vehicle Shop Manual for Vehicle Identification codes other than Bronco Series, Model and Body type codes which follow.

SERIES AND MODEL CODES

Series	Model	Body
U13	U-100	96—Open Body (Roadster)
U14	U-100	97—Pick-Up (Short Roof)
U15	U-100	98—Wagon (Long Roof)

VEHICLE IDENTIFICATION

GROUP 1

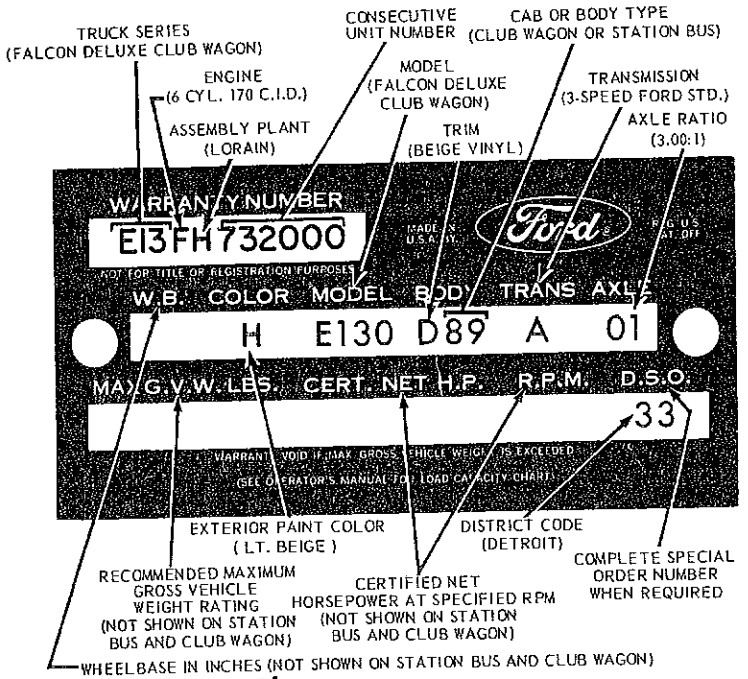


FIG. 1 – Typical Rating Plate

Figure 1 illustrates the Econoline Rating Plate. The rating plate is attached to the rear (lock) face of the left front door. The official serial number, for registration purposes, is stamped on the right rear quarter body reinforcement gusset near the spare wheel retaining bracket. The official serial number is preceded and followed by an asterisk to prevent unauthorized altering of numbers or symbols. Do not use the Vehicle Warranty Number which appears on the Warranty Plate for registration purposes.

VEHICLE WARRANTY NUMBER

The Warranty Number is the first line of numbers and letters appearing on the Rating Plate. (Fig. 1). The first letter and two numbers indicate the truck series. The letter following the truck series code designates the engine identification code. The letter following the engine identification code indicates the assembly plant at which the vehicle was built. The remaining numbers indicate the consecutive unit number. The charts that follow, list the various vehicle warranty number codes.

VEHICLE DATA

The Vehicle Data appears on the Rating Plate on the two lines following the Warranty Number. The first three digits under W.B. identify the wheel base in inches. The one or two letters under COLOR identify the exterior paint color (two letters designate a two-tone). The letter and three digits under MODEL designate the truck type within a series. The letter and numerals under BODY, designate the interior trim and body type. The letter identifies the interior trim scheme and the two numerals identify the body or cab type. The transmission installed in the vehicle is identified under TRANS by a letter code, The axle ratio is identified by either a letter and a number or two numbers under AXLE. Falcon Station Buses and Club Wagons will not show the code information under W.B. (wheelbase), MAX G.V.W. LBS. (maximum gross vehicle weight pounds), CERT. NET H.P. (certified net horsepower) or R.P.M. (at revolutions per minute). The District Code (two-digit number), which appears between R.P.M. and D.S.O., identifies the district which ordered the vehicle. The numerals under D.S.O. reflect the Special Order Number (if the unit is other than standard production). The charts that follow list in detail the various vehicle data codes.

EXTERIOR PAINT COLOR CODES

Code	M-30J/M-32J* Spec. Number	Color
A	1724-A	Black
B	556-A	Turquoise
F	1226-A	Lt. Blue
C	1525-A	White
G	1526-A	Chrome Yellow
H	1912-A	Lt. Beige
J	1515-A	Red
L	1237-A	Dark Green
M	1619-A	White
W	1742-A	Med. Blue
Y	1269-A	Med. Blue Met.
3	1623-A	Lt. Blue
8	1955-A	Yellow

ASSEMBLY PLANT CODES

Code	Assembly Plant
A	Atlanta
D	Dallas
E	Mahwah
G	Chicago
H	Lorain
J	Los Angeles
K	Kansas City
L	Michigan Truck
N	Norfolk
P	Twin Cities
R	San Jose
S	Pilot Plant
T	Metuchen
U	Louisville
W	Wayne
Y	Wixom
Z	St. Louis

CONSECUTIVE UNIT NUMBER

Basically, the system assigns the monthly assignment of serial numbers into blocks as follows, beginning with August 1965.

August	732,000 — 745,999
September	746,000 — 759,999
October	760,000 — 773,999
November	774,000 — 787,999
December	788,000 — 801,999
January	802,000 — 815,999
February	816,000 — 829,999
March	830,000 — 843,999
April	844,000 — 857,999
May	858,000 — 871,999
June	872,000 — 885,999
July	886,000 — 899,999
August	900,000 — 913,999
August	A00,000 — A13,999

W.B. (WHEELBASE)

The wheelbase in inches is entered in this space. The Falcon bus and Club Wagon wheelbase will not be recorded.

INTERIOR TRIM CODES

Code	Trim Scheme
2	Blue Vinyl
3	Green Vinyl
4	Beige Vinyl
5	Red Vinyl
B	Blue Woven Plastic and Blue Vinyl
C	Green Woven Plastic and Green Vinyl
D	Beige Woven Plastic and Beige Vinyl
E	Red Woven Plastic and Red Vinyl

SERIES AND MODEL CODES

Series	Model	Body	
E10	E100	87A	Std. Pick-Up
	E100	87B	Dlx. Pick-Up
E11	E110	89B	Sta. Bus
	E114	89K	Sta. Bus①
E12	E120	89C	Club Wagon
	E124	89T	Club Wagon①
E13	E130	89D	Dlx. Club Wagon
	E125	89L	Dlx. Club Wagon①
E14	E140	89A	Van, Regular R.H. Side Doors
E16	E140	89J	Van, Regular R.H. Side Doors①
E14	E140	89E	Van, Display R.H. Fixed Windows
E16	E160	89M	Van, Display R.H. Fixed Windows①
E14	E140	89F	Van, R & L Fixed Windows
E16	E160	89N	Van, R & L Fixed Windows①
E14	E140	89G	Van, Cargo, R & L Side Doors
E16	E160	89R	Van, Cargo, R & L Side Doors①
E14	E140	89H	Van, Panel
E16	E160	89S	Van, Panel①

①Extended Body.

ENGINE CODES

Code	Type
A	6 Cyl. 240 CID (1V)
F	6 Cyl. 170 CID (1V)

TRANSMISSION CODES

Code	Transmission
C	3-Spd. Manual Shift
G	C-4 Automatic

AXLE CODES

Code	Ratio
01	3.50①
02	4.00①
07	3.00③
11	3.50③
12	4.11②
13	4.56③
A7	3.00③
B1	3.50③
B2	4.11③
B3	4.57③

①Ford 2300 lb.
②Ford 3500 lb.
③Locking Type Ford 3500 lb.

The following information (except District Code) does not apply to the Falcon Station Bus or Club Wagon warranty plates.

MAX. G.V.W. LBS.

The maximum gross vehicle weight in pounds is recorded in this space.

CERT. NET H.P. R.P.M.

The certified net horsepower at specified rpm is marked at this location.

D.S.O.

If the vehicle is built on a D.S.O., F.S.O., L.P.O. (special orders) the complete order number will be reflected under the DSO space including the District Code Number.

DISTRICT CODES

Code	District
11	Boston
12	Buffalo
13	New York
14	Pittsburgh
15	Newark
21	Atlanta
22	Charlotte
23	Philadelphia
24	Jacksonville
25	Richmond
26	Washington
31	Buffalo
32	Cleveland
33	Detroit
34	Indianapolis
35	Lansing
36	Louisville
41	Chicago
42	Fargo
43	Rockford
44	Twin Cities
45	Davenport
51	Denver
52	Des Moines
53	Kansas City
54	Omaha
55	St. Louis
61	Dallas
62	Houston
63	Memphis
64	New Orleans
65	Oklahoma City
71	Los Angeles
72	San Jose
73	Salt Lake City
74	Seattle
81	Ford of Canada
83	Government
84	Home Office Reserve
85	American Red Cross
89	Transportation Services
90-99	Export