

## ENGINE IDENTIFICATION NUMBERS

The following are examples of identification numbers of all 1968 engines and transmissions:

ENGINE IDENTIFICATION

<u>PLANT CODE</u>	<u>CUBIC INCH DISPL.</u>	<u>DATE CODE</u>	<u>SERIAL NUMBER</u>
2 letters PM - Mound Rd. PT - Trenton	3 digits 170, 225, 273, 318, 340, 383, 426, 440	4 digits Based on the calendar on Page INF-6. 2187 - July 24, 1968.	4 digits A sequential number beginning with 0001 for each day's production.

Example serial number for an engine: PM31821870001

CYL.	CID	IDENTIFICATION NO. BOSS LOCATION
6	170	Right side, front of block, near coil
6	225	mounting bracket.
8	273	Left side, front of block,
8	318	below cylinder
8	340	head.
8	383	Left side, rear of block,
8	426	near oil pan
8	440	flange.

MANUAL TRANSMISSION IDENTIFICATION

<u>PLANT CODE</u>	<u>COMPONENT CODE</u>	<u>DATE CODE</u>	<u>SERIAL NUMBER</u>
2 letters PP - New Process Gear Division PK - Kokomo	3 digits 903 - 903 trans. 745 - 745 trans. 833 - 833 trans.	4 digits Based on the calendar on Page INF-6. 2187 - July 24, 1968.	4 digits A sequential number beginning with 0001 for each day's production.

Example serial number for a manual transmission: PP90321870001

Location: Below centerline on Front Portion of Right Side.

AUTOMATIC TRANSMISSION IDENTIFICATION

<u>PLANT CODE</u>	<u>PART NO.</u>	<u>DATE CODE</u>	<u>SERIAL NUMBER</u>
2 letters PK - Kokomo	7 digits 2995 834	4 digits Based on the calendar on Page INF-6. 2187 - July 24, 1968.	4 digits A sequential number beginning with 0001 for each day's production.

Example serial number for an automatic transmission: PK299583421870001

Location: On Oil Pan Side Rail - Left Side.