

INSTALLATION INSTRUCTIONS

1959 261 CU. IN. 6 CYLINDER SERIES 6000 ENGINE ASSEMBLY WITH 11" COIL SPRING TYPE CLUTCH(PART NO. 3754663 USED WITH 3 AND 4 SPEED TRANSMISSIONS)

SUPPLEMENTAL PARTS REQUIRED FOR CORRESPONDING PAST MODEL APPLICATIONS

1958 MODELS

ITEM	QUANTITY	PART NO.	DESCRIPTION	MOLEMENTE PART NO. STANDARY DESCRIPTION
Α.	loud) (la 10	3741533	Generator Brace	Can be transferred from replaced engine for Series 62-6600
В.	1	*3694163	Intake Manifold	Can be transferred from replaced engine
C.	out 1 to	3753871	Intake Manifold Fitting	For vacuum take-off

*NOTE: In lieu of Inlet Manifold transfer or replacement, 1959 Carburetor Control Rod 3757133 may be installed and modification of such parts as gasoline and vacuum lines may be necessary.

1957 MODELS

Require items A thru C plus the following:

D.	1	3836756	Gen. Mtg. Bracket	Can be transferred from replaced engine
E.	1	3738961	Oil Level Gauge	New part required

1956 MODELS

Require B thru E plus the following:

F.	2	3138803	Reducing Bushing	5%" Heater Hose Fitting Adapter
G.	1	3725080	Clutch Pedal Lever)	Required only when replacing engines having Diaphragm Spring Clutch
Н.	1	900018	Clutch Release Bearing	1 3837160 Special Bushing Security

1955 MODELS

Require items B thru H plus the following:

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1.	1	3837160	Special Bushing	Temperature Gauge, Cylinder Head Adapter	
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GENERAL INFORMATION

NOTE: (1) Jobs with optional equipment require transfer or replacement of engine parts special to such options.

NOTE: (2) When Oil Filter 5575246 is used, the plug located in the cylinder block just above the oil filter inlet hose hole (lower front) must be driven in 5%" (.63) below the surface of the boss.