





\* 1990 by Hurst Performance, inc.

## MDY FOUR SPEED **6** (Z)

This shifter kit is interrided to provide optimum shifter location for most cars sequenced with Borg-Marrier IT-10 or Municia awan tools side cover transmissions. Sheet majul in the floor unual area may have to be cut away to gain clearance for the shifter and linkage due to variations in different vehicles.

Install mounting plate on tailshaft. Tighten the three bolts equally. Install the shifter and tighten the mounting bolts.

Assemble arms and rods with bushings and spring clips. Refer to exploded assembly view for proper parts combinations. Spin rod adjusting bustions onto the threaded ends of the rods to about the middle of the thread length.

BACKDING CONNECTION—
The backforw in longer state to the entitled to moved to its rear ward position in terming could be moved to its rear ward position interesting could be moved to its rear ward position in thereing could be moved to its rear ward position in thereing could be moved to make the process of the control shalf and connection is they make in CONNIES at the process and the rearest position of this control shalf. Adjust the backforw is for permit and the start backforw in the process of the shalf backforw in the process of the process of the shalf

Intestitation of arms that have list design Muncle stort on aerly Muncle and 74 and interior Store Muncle with the series against the use of stort adapter Pt. 101 0006 See illustration of installation at right-hand side of this pheet. Adapter is invested in sime before installing on that.

insert bushings into holes in levers. Align levers with shifter trame and insert neutral alignment rod (Pt. 148-1725) through notices in frame and holes in levers. REVERSE ARM Pt. 105-7075 ONLY
Place adapter in arm slot. Clamp arm down securely on flat
surface. Use flat mill file to file ends of tange of adapter float
to face of arm before installing arm on transmission control shaft

Sotate transmission arms backward and forward. The neutral position for each arm can be felt at the mid position of full travel. Reverse arm must be moved to the end of its travel inward the front (dis engaged position.)

Adjust position of button on each rod to permit easy slip-in fit o button into steel bushings in proper lever.

"RANSMISSION ARMS MUST REMAIN IN NEUTRAL PO-SITIONS WHILE ALIGNMENT IS ACCOMPLISHED. Fasten LUTIONS In levers with spring clips. Hate: The 3-4 rod may strike the top flange of the cross-member Cut a small notch off of this flange to eliminate such interference

Remove neutral alignment rod. Test shifter. Stick should move theely from side to side at neutral libetween 1/2 and 3-4 shifting paths, I Pull stick toward operation and push forward for reverse if shifter functions properly, proceed to the next paragraph (7).

I' the stick CANNOT be moved feetly between 12 to 3.4 or reverse path, one or more of the rod button adjustments must be corrected. Move stock forward to 3.0, show back to 4.0, then to retural. Insert neutral alignment rod. If not CANNOT be in-streed feetly, the 3.4 button is incorrectly adjusted. Similar trating of 1.2 shift will prove alignment of 1.2 not adjustment.

L MOJATTES PLATE

2. 549-118 x 1 HER HIAD CAPTICHEN

3. 1877 THUT LOCKWADLEN

4. SHIFTER ASSEMILLY

6. STICK

COMMON PARTS OTV. A 186 9021 131 Pt. 2115 2021 131 Pt. 21100004 Pt. 521 0005 Pt. 221 0007 Pt. 121 0007 Pt. 121 121 131 131 131 131 Pt. 111 221 131 131

HESTHAL ALIGNMENT PIN

CONTENTS OF KIT

INSTALLATION KIT NUMBERS

BICANTAN IS. The

To check reverse rod button adjustment, pilete strick at neutral (texonnect reverse rod adjusting button from reverse lever, also cuconnect reverse rod adjusting button from reverse and from cuconnect beddrove inhelege. Catary for add public boward from ct ear. (Reverse arm is disengaged when at end off forward travel.) Adjust rod button for easy from 6 tip on the seemble and farten with spring clip. Reconnect backdrive

7/16" FLATWASHER Pt. 96000561
3/8" INTERNAL TOOT + LOCKWASHER Pt. 267 3633

Pt. 213 7803

Pt. 105 2140

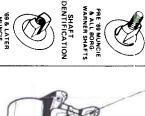
14 4 3 LVI HEX HEAD CAN SCREW

8. / Iter majatation has been completed test operation of SAFETY STEERING COLUNN LOCK. More whiter stets on REVERSE and remove injurion key. Steering column should lock in RE-VERSE CONLY. That operation of lock in all gears to be sure that seeing column locks in REVERSE only. If backdrive linkage that to lock column or if it prevents whiter from reagaing RE-VERSE, adjust backdrive linkage as necessary to cornect and resent testing.

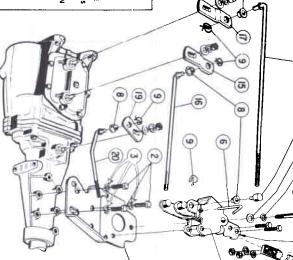


SHAFT IDENTIFICATION









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MPORTANT WARNING

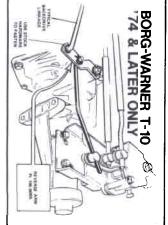
## WARNING

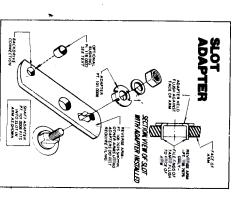
## SAFETY STEERING COLUMN LOCK When the shirten invalided in a cer that has a terming column lock, the operation of lock ong mechanism MUST be maintained. Install the reverse aim and connect the original that reverse aim and connect the original factory inhaps as directed by this instruction thesi:











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