

Ford & GM Gate Plate Installation

Caution:

Ford & GM do not use the same gate plates!
Only the instructions are the same.



1. Removing the gate can be done in the vehicle, but installation would be easier if shifter is removed from vehicle.
2. Remove the T-Handle decal from the shifter.
3. Remove the screw and then pull up the T-Handle, Fig. 1.
4. Remove lift mechanism spring, Fig. 2 .
5. Remove roll pin that retains the lift mechanism (1/8" punch), Fig. 3.
6. Slide the lift mechanism off of the shaft, Fig. 4.
7. Loosen the passenger's side spacer bolts with a 5/16" socket. Remove the two driver's side spacer bolts with a 5/16" socket, Fig. 5.
8. Remove the driver's side shaft bolt with 7/16" socket. You must hold the passenger's side shaft bolt when removing the driver's bolt (air wrench would work best.), Fig. 6.
9. Place shifter handle in **Third** if Stock Pattern or **First** if Reverse Pattern. Spread shifter housing, Fig. 7. If Powerglide, See Fig. #13.
10. Pull gate out and up, Fig. 8.
11. Install new gate. Be sure that the **Park** position is towards the dash of the car. Push the two halves together and use a rubber hammer to tap gate into place, Fig. 9.
12. Install the side center housing bolt, but **do not** tighten. Line up spacer bolt holes with punch and install bolts. Squeeze the plates together and tighten the four spacer bolts. Be careful **not** to over tighten. Tighten the side bolts. **Do not use air tool to tighten**, Fig. 10 & 11.
13. Put lever in the **Park** position & carefully install the lift mechanism and roll pin into place, Fig.12.
14. Install lift mechanism spring, Fig. 2.
15. Install T-Handle. Use Loctite on the screw, but **do not** over tighten, Fig. 1.
16. Install T-Handle decal.
17. Gate identification, Fig. 13.





Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6

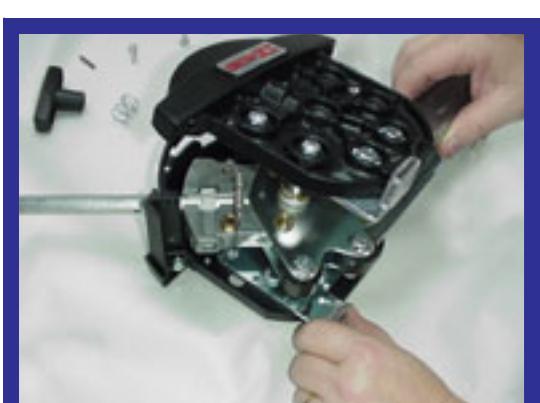


Fig. 7



Fig. 8



6/09/07



Fig. 9

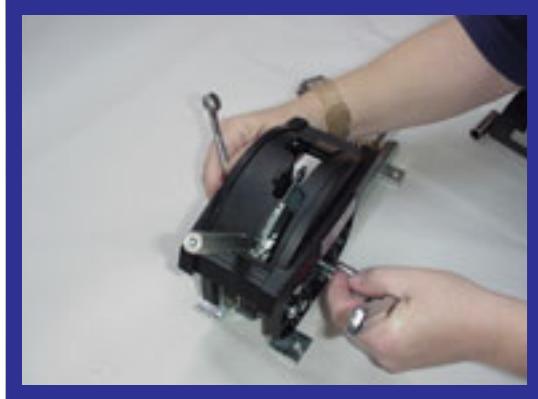


Fig. 10



Fig. 11

3 Speed
Reverse Pattern
Only

2 or 3 Speed
Stock or Reverse
Pattern

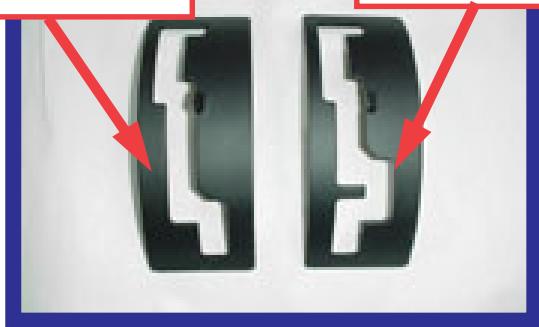
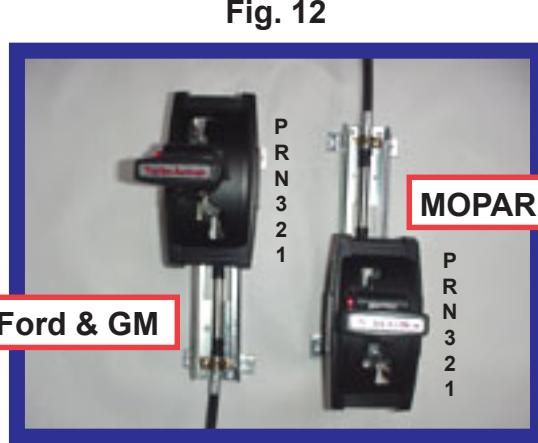


Fig. 12



Park Location to Cable

This space
Not Used on
Powerglide.
Plastic Block
Plate available
#70060.



Powerglide Gate Location

NOTE: Spring action is to the right on all shifter models.



1535 Owens Road
Jacksonville, Florida 32218
Phone 904-741-4850
www.turboaction.com



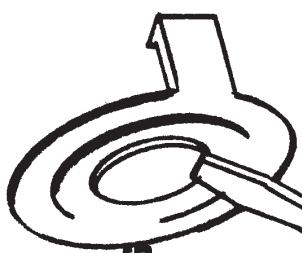
#70086 **DECAL**

#770166 **SCREW**

Turbo Action

#70061

T-HANDLE



#70064 **SPRING**

ControlSwitch Kit - #70205
and
T-Handle Kit - #70061

#70200A **SWITCH ASSEMBLY**

VIEW A
PUNCH OUT CENTER
SECTION WITH SMALL
BLADE SCREWDRIVER
NEAR OUTSIDE EDGE.

#70063

LIFTER

#70065

ROLL PIN

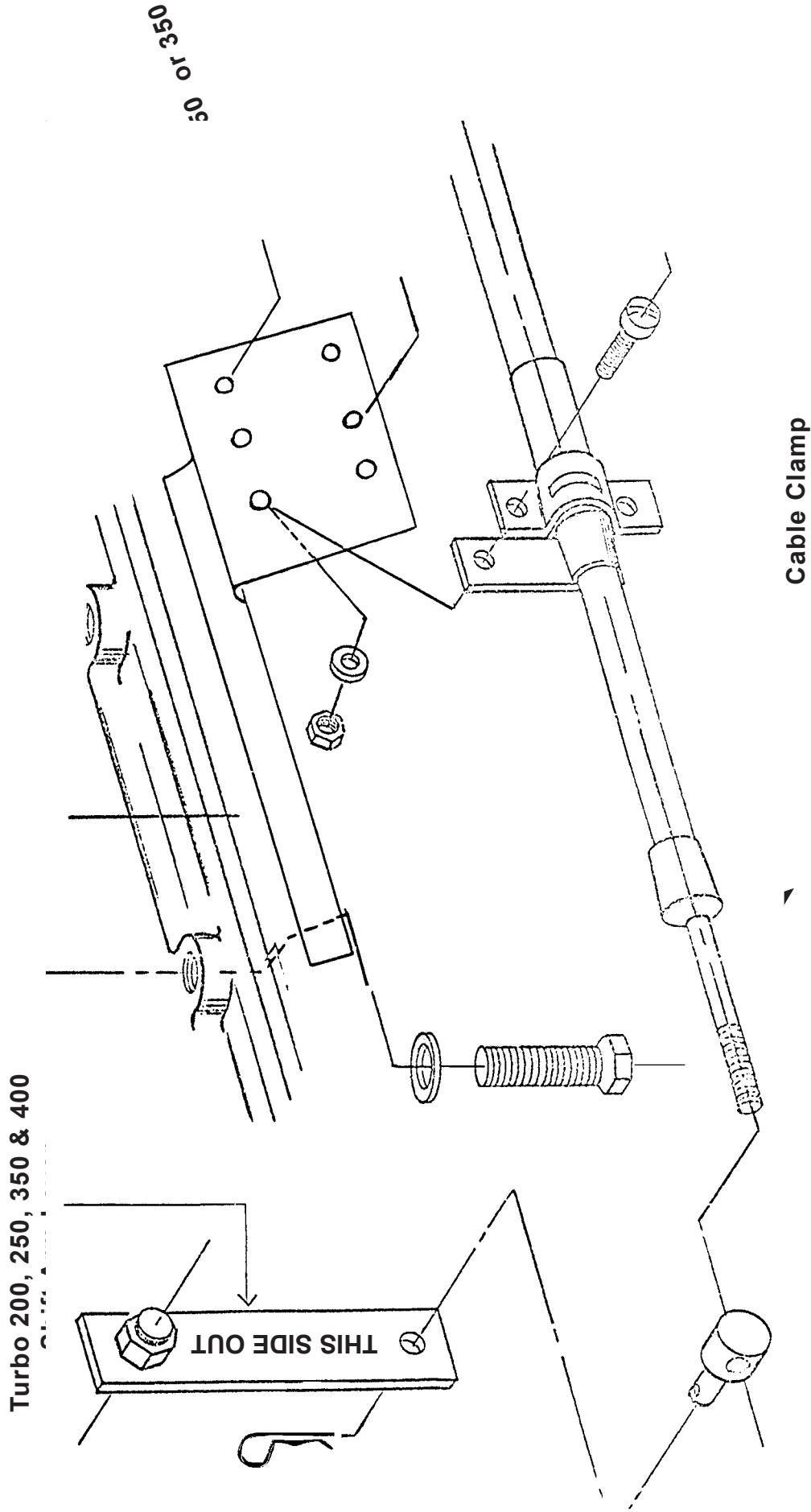
#70066

SWITCH RETAINER
(SEE VIEW A)

TURBO ACTION

1535 Owens Road, Jacksonville, FL
32218 (904)741-4850
FAX (904)741-4853

G.M. PAN CABLE BRACKET
CHEETAH SCS SHIFTER



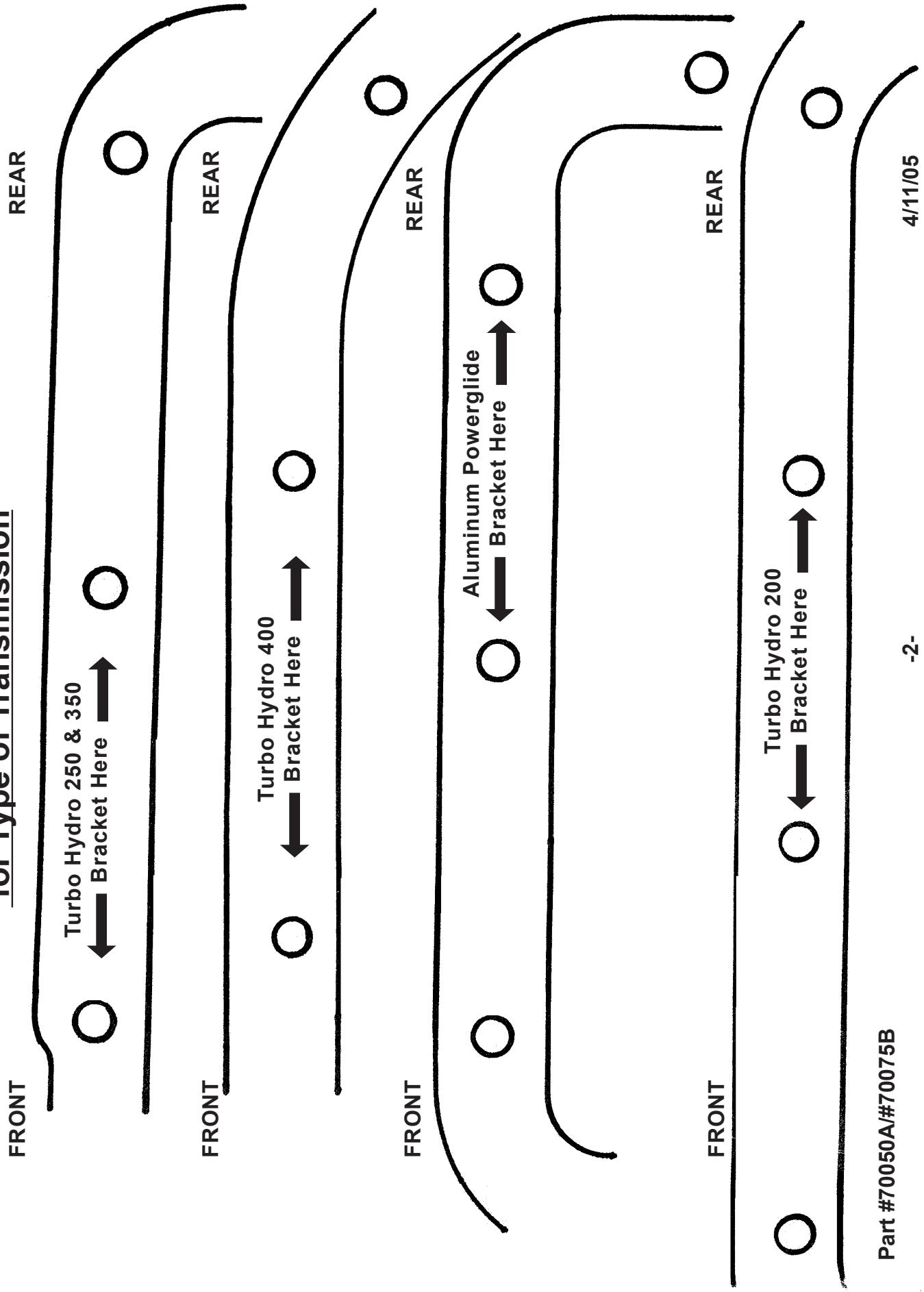
Part #70050A/#70075B

6/09/07

-1-

4/11/05

G.M. Pan Cable Bracket Location
for Type of Transmission



6/09/07

Part #70050A/#70075B

-2-

4/11/05

TURBO ACTION



1535 Owens Road, Jacksonville, FL 32218
Phone 904-741-4850 *** FAX 904-741-4853

www.turboaction.com



Valve Bodies

Powerglide



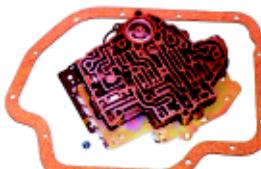
Turbo 200*, 350*, 400



Torqueflite 404, A500, A518, 727*/904*



Torque-Command 727*/904*



Ford C4, C6



*Available as Electronic Valve Bodies

Torque Converters (8", 9", 10", 11")

Torqueflite 404, A500, A518, 727, 904



Powerglide



Turbo 200, 350, 400

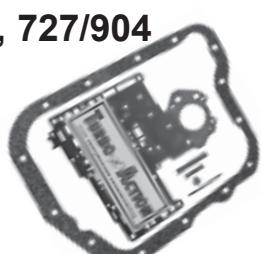


Ford C4, C6



Valve Body Kits

Torqueflite A500, A518, 727/904



Powerglide

Turbo 200, 350, 400

Ford C4, C6



Special Items

727 Rear Support w/Bearing



CHEETAH



E-Shift Controller

(Electronic Shift Control Box)

SFI Torqueflite Flexplates



Cheetah SCS Shifters

Powerglide, Turbo 200, 350, 400



Torqueflite 727/904

Ford C4/C6



Transmissions

Torqueflite 727, 904

Powerglide

Turbo 200, 350, 400

Ford C4, C6

Cover



Command Center



6/09/07

