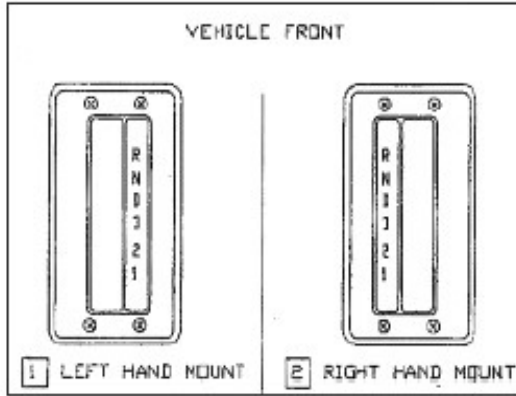


ALLISON Transmission Controls (T Bar-91035 Series)

ALLISON 1000/2000 Series (24V)

Chart #1 Control Mount Options



5505X & 91035
"T"

Chart #2 Cable Hanger Bracket Position Options

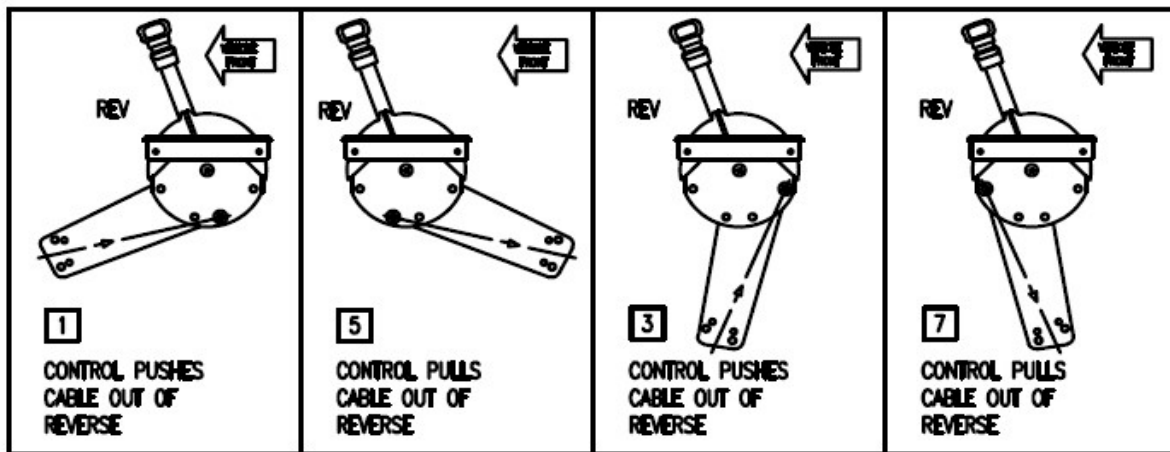
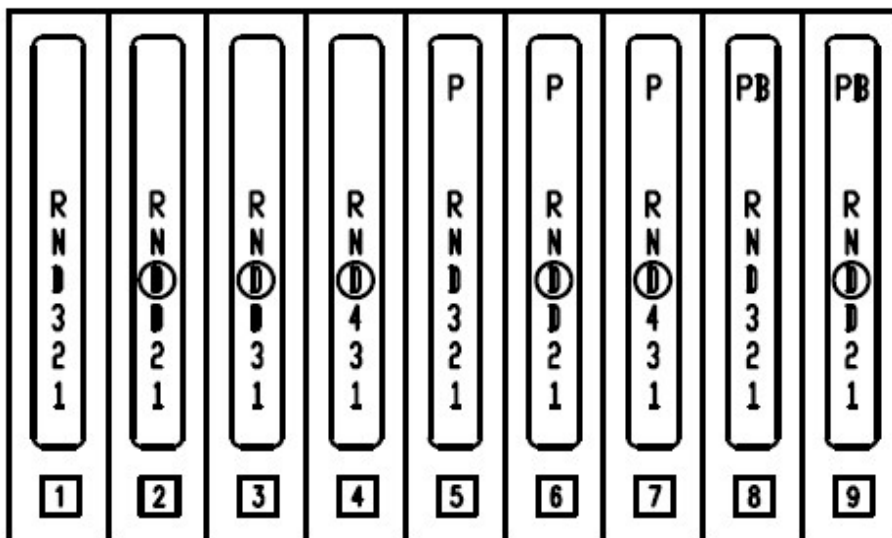


Chart #3 Position Strip Options

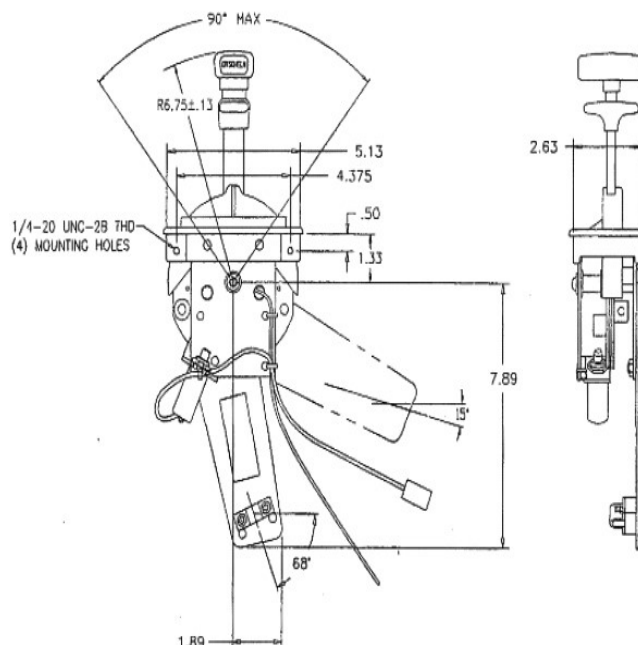


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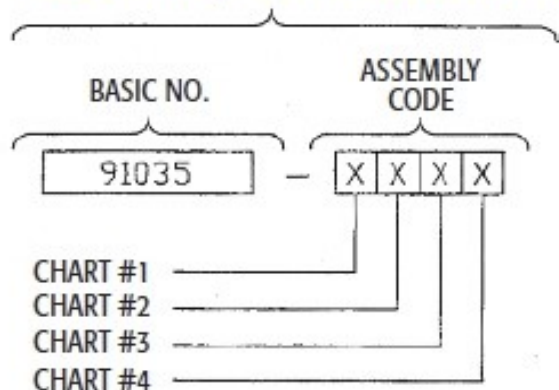
Chart #4

- ① No Interlock Only (Solenoid)
- ① Park Interlock Only (Solenoid)
(Position Strip # 5-9 Only)
(Hanger Bracket Position # 7 Only)
- ② Park Switch Only
(Position Strip #8-9 Only)
- ③ Park Interlock and Switch
(Position Strip # 8-9 Only)
(Hanger Bracket Position # 7 Only)



PICTURE SHOWN WITH INTERLOCK (PARK SOLENOID)

Assembly Part Number



Allison™ 1K/2K Transmission Connection Kits

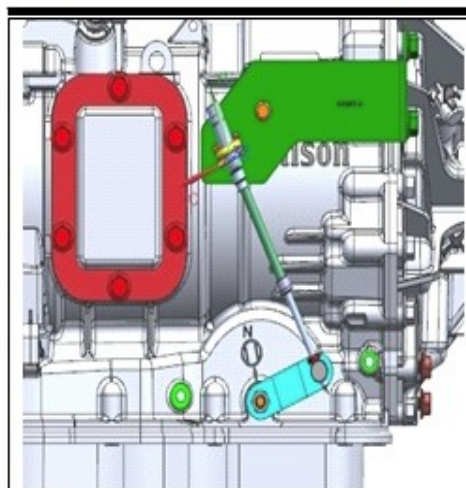
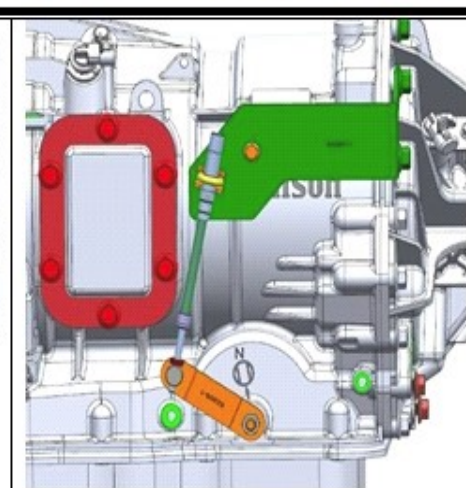
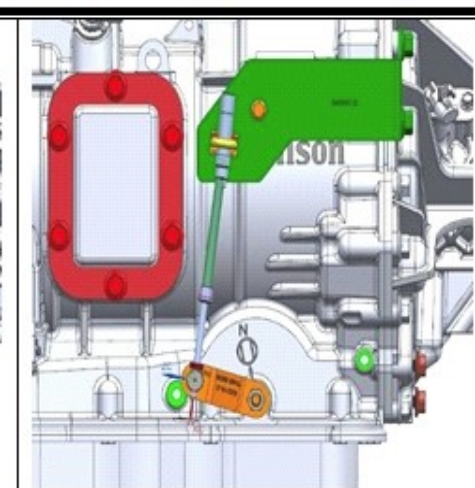
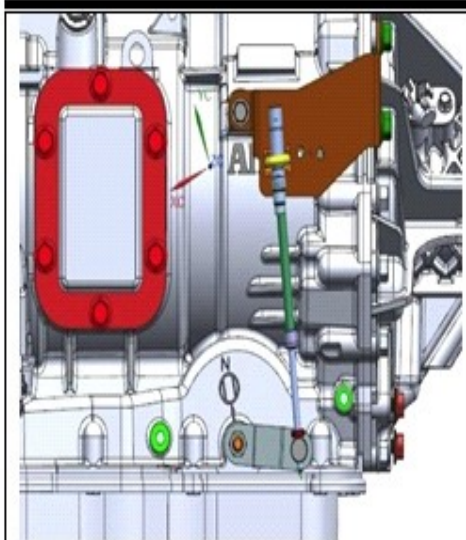
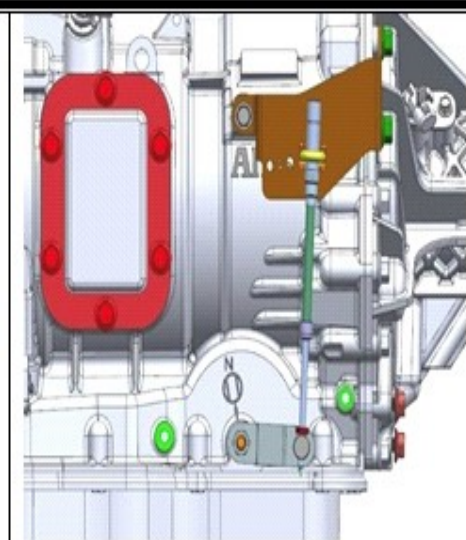
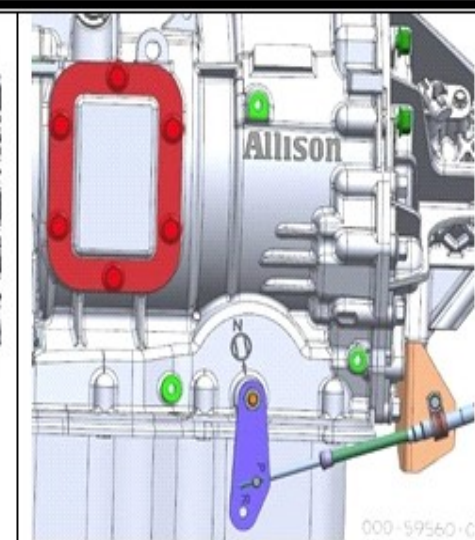
For use with Standard T-Release Shifter: 91035-XXXX or equivalent. Shift Arm Rad. for Park 2.29" Reverse 3.12"

<p>59425-2</p> <p>Application: With "Park Only"</p> <p>Configuration: "Pull" into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Used for "Park Brake"; not for Park "Paw" applications.</p>	<p>59531</p> <p>Application: With or W/Out "Park"</p> <p>Configuration: "Push into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Similar to 59534 kit supplied w/o pivot; order pivot 82350300 to provide with double end pivot.</p>	<p>59534</p> <p>Application: With or W/Out "Park"</p> <p>Configuration: "Push into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Used as "Universal 1K/2K Kit"; mid mount, vertical/forward cable entry. Standard pivot supplied</p>

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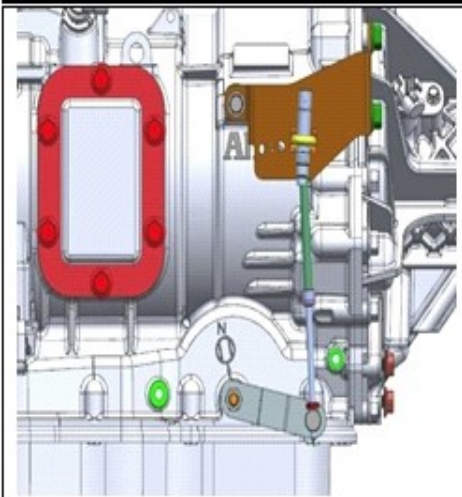
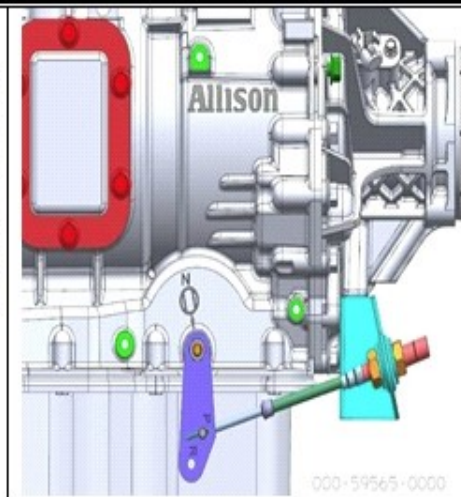
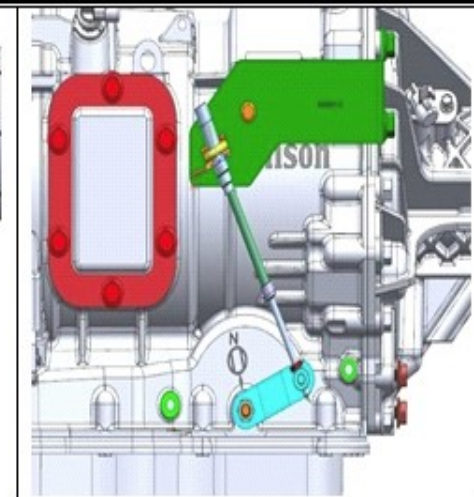
<Pre 2007 models using Rev/Net switch option: DO NOT use kits 59531 or 59534>

| | | |
|---|---|---|
|  |  |  |
| <p>59546</p> <p>Application: With "Park Only"</p> <p>Configuration: "Push into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Good for "Park Paw" applications. Similar to 59566.</p> | <p>59547</p> <p>Application: With "Reverse" Only</p> <p>Configuration: "Pull into Reverse"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes:</p> | <p>59548</p> <p>Application: With "Park Only"</p> <p>Configuration: "Pull" into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Used for "Park Brake"; not for Park "Paw" applications.</p> |
|  |  |  |
| <p>59549</p> <p>Application: With "Park Only"</p> <p>Configuration: "Push into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Good for "Park Paw" applications. Now uses duel-mount bracket, similar to 59550</p> | <p>59550</p> <p>Application: With "Park Only"</p> <p>Configuration: "Push into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Good for "Park Paw" applications. Now uses duel-mount bracket, similar to 59549</p> | <p>59560</p> <p>Application: With or W/Out "Park"</p> <p>Configuration: "Push into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Used as "Universal 1K/2K Kit"; rear mount, Horizontal/rear cable entry.</p> |

ALLISON Transmission Controls (T Bar-91035 Series)

ALLISON 1000/2000 Series (24V)

Items now available online

| | | |
|--|--|--|
|  |  |  |
| <p>59564</p> <p>Application: With "Reverse Only"</p> <p>Configuration: "Push into Reverse"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: This can also utilize "duel mounting holes in bracket, based on cable entry requirements.</p> | <p>59565</p> <p>Application: With or W/Out "Park"</p> <p>Configuration: "Push into "Park"</p> <p>Cable Req.: 4 Ser. 3" Travel, B-Hub</p> <p>Notes: Used as "Universal 1K/2K Kit": "Bulkhead hub, rear mount" Horizontal/rear cable entry.</p> | <p>59566</p> <p>Application: Electronic Shift (P&R)</p> <p>Configuration: "Push into Reverse"</p> <p>Cable Req.: 4 Ser. 3" Travel, C-Hub</p> <p>Notes: Utilizes double end pivot, 82350300. Similar to 59546.</p> |

* Other connection kits and prices available upon request.