

AUTOMATIC SHIFT SCHEDULE

SHIFT POINT

Shift range	Kick-down Foot switch	Pattern select switch	Throttle valve fully open [fully closed] km/h (mph)							
			1 2	2 3	3 O/D	[3 O/D]	[O/D 3]	O/D 3	3 2	2 1
D range	ON	NORM	67–71 (42–44)	118–124 (73–77)	170–177 (106–110)	–	–	164–170 (102–106)	105–111 (65–69)	53–57 (33–35)
		PWR	67–71 (42–44)	118–124 (73–77)	179–186 (111–116)	–	–	164–170 (102–106)	105–111 (65–69)	53–57 (33–35)
	OFF	NORM	67–71 (42–44)	118–124 (73–77)	155–161 (96–100)	[32–35] [(20–22)]	[23–26] [(14–16)]	128–134 (79–83)	71–75 (44–47)	10–13 (6–8)
		PWR	67–71 (42–44)	118–124 (73–77)	179–186 (111–116)	[32–35] [(20–22)]	[23–26] [(14–16)]	149–155 (93–96)	95–100 (59–62)	22–26 (14–16)
2 range	ON	NORM or PWR	67–71 (42–44)	–	–	–	–	–	106–112 (66–70)	53–57 (33–35)
	OFF	NORM or PWR	67–71 (42–44)	–	–	–	–	–	106–112 (66–70)	10–13 (6–8)
L range	ON OFF	NORM or PWR	–	–	–	–	–	–	104–109 (65–68)	57–63 (35–39)

LOCKUP POINT

Shift range	Pattern select switch	Throttle valve opening 5 % km/h (mph)			
		Lockup ON		Lockup OFF	
		*3rd	O/D	*3rd	O/D
D range	NORM or PWR	83–88 (52–55)	56–60 (35–37)	77–82 (48–51)	53–57 (33–35)

* O/D Switch OFF

- HINT:
- (1) There is no lockup in the 2 and L ranges.
 - (2) In the following cases, the lock-up will be released regardless of the lockup pattern.
 - When the throttle valve is completely closed.
 - When the brake light switch is ON.
 - (3) Shift up to 3rd will not occur when the engine coolant temp. is below 355C (955F) and the vehicle speed is below 40 km/h (25 mph).
 - (4) Shift up to O/D will not occur when the engine coolant temp. is below 605C (1405F) and the vehicle speed is below 60 km/h (37 mph).
 - (5) During cruise control operation, the shift pattern is fixed in NORM. And when the vehicle speed drops to 10 km/h (6 mph) or more below the cruise control set vehicle speed, shift down from O/D to 3rd occurs.
 - (6) The kick-down foot switch turns ON when the accelerator pedal is depressed further with the throttle valve already fully open.