Automatic Shift Schedule

		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 position	NORM	44-48 (27-30)	93-99 (58-61)	134-141 (83-87)	35-39 (22-24)	21-25 (13-16)	128-135 (79-84)	87—94 (54—58)	40-43 (25-27)
	PW R	47-51 (29-32)	93-99 (58-61)	148—155 (92—96)	50-53 (31-33)	21-25 (13-16)	143—149 (89—92)	87-94 (54-58)	41-45 (25-28)
2 position	NORM PW R	43-46 (27-29)	103-109 (64-68)	_		_		97-103 (60-64)	38-42 (24-26)
L position	NORM PW R	_	_	_	_	<u> </u>	_	82-89 (51-55)	47—51 (29—32)

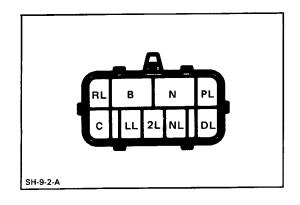
			TI	pening 5%	km/h (mph)			
			Lock-up ON		Lock-up OFF			
		2nd	*3rd	O/D	2nd	*3rd	O/D	
D position	NORM		41 - 45 (25 - 28)	59 - 63 (37 - 39)	_	38 - 42 (24 - 26)	55 — 59 (34 — 37)	
	PWR	_	55 — 59 (34 — 37)	75 — 79 (47 — 49)	-	50 - 53 (31 - 33)	70 — 73 (43 — 45)	

^{*:} O/D switch OFF

HINT:

- (1) Lock-up will not occur in 2nd gear unless the throttle valve opening is greater than 50%.
- (2) There is no lock-up in the 2 and L positions.
- (3) In the following cases, the lock-up will be released regardless of the lock-up pattern. When the throttle is completely closed.

When the brake light switch is ON.



Park/Neutral Position Switch **INSPECTION OF PARK/NEUTRAL POSITION SWITCH**

Inspect that there is continuity between each terminals.

Terminal Shift Position	В	N	PL	RL	NL	DL	2L	LL	С
Р	0	0	0						0
R				0					9
N	0	9			0				9
D						0			Ь
2							d		9
L						·		0-	þ