

Sheet2

(PV8) B,1.0H,1610 C3427L-9 (DIESEL 3.0L) B,1.0H,1750 C3427M-9

TCM and Control Valve Body (D306)

													Ē	on and	0011101 101		00)		
														Transmissic control mod		Silver Plated	C0193-1	3 B,1.0H,345	(PV8)
																Silver Plated	C0193-1	6 B,1.0H,345	(PV8)
																Silver Plated GND	C3432-1	3 B,1.0H,320	(DIES
hift mechanisr	n (D308)								C3425M-14	(DIESEL 3.0	I) R 0 5H 2	065	C3432-7			Silver Plated GND -	C3432-1	6 B,1.0H,320	(DIES
	SHIFTLOCK +	C2658S-9	R,0.5D,2955	C22	242L-9 C2244L-	9 R,0.5D,250	00	C3424L-14		(DIECEE 0.0	2) 10,0.01,20		©	SHIFT Silver Plat	TLOCK +/KEY				
		0			-9-				C3425L-14	(PV8)	R,0.5H,19	915	C0193-7						
	SHIFTLOCK -	026585 10	Y,0.5D,2955	C 22	242L-8 C2244L-	8 Y,0.5D,250	00	C3424L-15	C3425M-15	(DIESEL 3.0	L) YW,0.5H	,2065	C3432-11	Silver Plat	ted TLOCK -				
	SHIP ILOOK -	् <u></u>	1,0.50,2955	022		5 1,0.50,250			C3425L-15	(PV8)	Y,0.5H,19	915	C0193-11	Silver Plat	ted				
sor-PCB/PRND- tion (T331)									C3425M-16	(DIESEL 3.0	L) G,0.5H,2	065	©	Silver Plat	ted CK CONFIRM#				
	P LOCK	C2658S-2 ා	G,0.35D,2930	C24	i11L-3 C2412L- -ු	G,0.35D,24	470	C3424L-16	C2425L 46	(D) (9)	G,0.5H,1	015	©- C0193-12	Silver Plat					
									C3425L-16	(PV8)			C3432-1	Silver Plat	ted				
	S/M	C2658S-4	BG,0.35D,2930	C24	11L-4 C2412L-	4 BG,0.35D,	,2470	C3424L-7	0	(DIEGEE 3.0	L) BG,0.511,	2005	©		RT/MANUAL				
		•)							C3425L-7	(PV8)	BG,0.5H,	1915	C0193-1						
	STEP +	C26598 5	V 0 35D 2020	C24	141 5 004401	5 V 0 25D 2	470	C2424L 42	<~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(DIESEL 3.0	L) Y,0.5H,20	065	C3432-5	Silver Plat	ted EP +				
∲	STEP +	C2658S-5 ා	Y,0.35D,2930	624	-)-	5 Y,0.35D,24	+70	C3424L-13	C3425L-13	(PV8)	Y,0.5H,19	915	C0193-5	Silver Plat	ted				
									C3425M-12	(DIESEL 3.0	L) N,0.5H,20	065	©	Silver Plat					
↓ ●~~[~]~~~~○	STEP -	C2658S-6 ා	N,0.35D,2930	C24	i11L-6 C2412L- -்)-	6 N,0.35D,24	470	C3424L-12		(D) (0)		045	00400.4	Silver Plat	EP - ted				
		-			2				C3425L-12	(PV8)	N,0.5H,19	915	C0193-4	Silver Plat	ted		1		
	GND	C2658S-1 ා	B,0.5D,1565						C1535S-1									SJ323 B,2	2.5D,225
	J	r -							Type 3				Lamp-Auto	omatic ge	arbox-			-	
		C2658S-11	R,0.5D,550	C0868S-9	9 C0903-9	R,0.35D,265	C2790-1	C2791-1 R,0.5	D,1000			C2656-1	selector in		3113) С2656-6 В,	0.5D,1000	SJ2001	B,0.5D,370	C2791-7 C
	P LED	ා C2658S-12	RG,0.5D,550	-(C0868S-10	⊖⊸ 0 C0903-10	RG,0.35D,265	 C2790-2) C2791-2 R,0.5	D,1000			C2656-2	P LED	GND) 				
	R LED	ා C2658S-13	RW,0.5D,550	-(C0868S-11	୍⊶ 1 C0903-11	RW,0.35D,265	-) C2790-3		D,1000			C2656-3	R LED	ILLUM	C2656-7 RI ୍ର	N,0.5D,430	SJ200	0 RN,0.5D,1000	C2791-8 C
	N LED	ා C2658S-14	RU,0.5D,550		୍ର B C0903-18	RU,0.35D,265	う C2790-4 ()- C2791-4 R,0.5	D,1000			C2656-4	N LED						
	D LED	ා C2658S-16	RB,0.5D,550		⊙⊸ 0 C0903-20	RB,0.5D,265	 C2790-5)- C2791-5 R,0.5	D,1000 S	3J973 R,0.5E	0,330	C2656-5	D LED						
	ILLUM/BATT	ා C2658S-15	RY,0.5D,550	C0868S-19	⊖⊸ 9 C0903-19	RY,0.5D,265) C2791-6		1		¢	ILLUM/BA	11					
SPOR	T/MANUAL LED	ා C2658S-3	RN,0.5D,255		<u>ē</u>		<u> </u>)					Lamp-Auto	omatic ge	arbox-				
	ILLUM	ා C2658S-8	PU,0.5D,2835										selector in	,	3113) С2657-3 В,	0.5D,310			
	BATT	ා C2658S-7	R,0.5D,480		1					R,0.5D,1	170	C2657-1	ILLUM/BA		ා C2657-4 RI	N,0.5D,370			
	AUX	ð 								R,0.5D,1	1000	C2657-2	SPORT/MAI	ILLUM NUAL LED	0)				
							SJ20	022				C.							
								RN,0.5	D,840										
							- · - · ·	1					_ 1						
t1					Junction	box-Central (F	·101)	RN,0.5	D,2335			SJ52	RN	1,0.5D,485			C0868S-23 C0	003-23	





