

1973/79  
TRUCK SERIES 600/900

SECTION 46.4 178

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TRANS #4
DSD APPEARS
IN
FPS 8473-#

TRANSMISSION		ENGINE		REAR AXLE		APPLICATION CHART							CORR. TO FORD CATALOG			
S	P	V	C	M	F	W	Y	T	M	D	P	A		CODE		
MODEL	P	Y	L	C.I.D.	OR	MODEL	WHEEL-BASE	YEAR	T	A	B	N	O	PART NUMBER		
				OR	MODEL		INCHES							A		
NOTE: REFER TO PAGE 1 OF SECTION 46.1 FOR AN EXPLANATION OF THE CHART AND THE CODES SHOWN.																
L7900 SERIES - CONT'D																
WITHOUT AUXILIARY TRANSMISSION																
13	Fuller 4513	D	B	6-900 Cum	E	34.36/42D										
							174	4	58	17/32	4	28	28	6 CR7Z 9402-CM	57 40 48	
							186	4	71	17/32	4	1/2	24/28	6 D2NE 9402-S	57 40 48	
							186	4	70	1/32	4	1/2	28	6 D2N2 9402-F	57 40 48	
							204	4	43	17/32	4	28	28	6 D6T2 9402-BH	57 40 48	
							204	4	38	17/32	4	28	28	6 D6T2 9402-CT	57 40 48	
							222	4	62	17/32	4	24	24	6 D6T2 9402-CR	57 40 48	
							222	4	63	1/32	4	28	28	6 CR7Z 9402-CF	57 40 48	
							190	74/79	4	55-17/32	4			6 D2MA 9402-ZA	57 40 48	
							182 2	74/77	4	67	17/32	4		6 D2MA 9402-ABA	57 40 48	
							182	78/79	4	67	17/32	4	22	6 D2MA 9402-AAA	57 40 48	
							182	4	66	1/32	4	23	23	6 D2MA 9402-AAA	57 40 48	
							174	74/79	4	59	17/32	4	24	6 D2MA 9402-ATA	57 40 48	
							176	74/77	4	58	1/32	4	28	6 D2MA 9402-ATA	57 40 48	
							174	78/79	4	56	17/32	4	28	6 D2MA 9402-ATA	57 40 48	
							186	74/77	4	71	17/32	4	1/2	24	6 D2MA 9402-CBA	57 40 48
							186	72/75	4	70	1/32	4	22	28-28	6 D2NE 9402-F	57 40 48
							186	75/77	4	70	1/32	4	1/2	28-28	6 D2MA 9402-CBA	57 40 48
							186	38/79	4	52	17/32	28	24	6 D2MA 9402-YA	57 40 48	
							186	4	73	1/32	4	28	28	6 CR7Z 9402-BP	57 40 48	
							204	23/79	4	41	17/32	4	24	6 D2MA 9402-ADA	57 40 48	
							204	4	38	17/32	4	26	26	6 D2MA 9402-AAA	57 40 48	
							222	4	62	17/32	4	24	24	6 D2MA 9402-AAA	57 40 48	
							222	4	61	1/32	4	28	28	6 D2MA 9402-AAA	57 40 48	
							190	22	4	71	1/32	4		6 CR7Z 9402-BP	57 40 48	
							182	4	62	1/32	4			6 CR7Z 9402-BT	57 40 48	
							174	4	55	1/32	4	24	24	6 CR7Z 9402-CX	57 40 48	
							174	4	53	17/32	4	28	28	6 CR7Z 9402-BY	57 40 48	
							186	4	67	1/32	4	1/2	24	6 D2NE 9402-C	57 40 48	
							186	4	65	17/32	4	28	28	6 D2NE 9402-Z	57 40 48	
							204	4	77	1/32	4	28	28	6 CR7Z 9402-BG	57 40 48	
							204	4	74	1/32	4	28	28	6 CR7Z 9402-CD	57 40 48	
							222	4	59	17/32	4	24	24	6 CR7Z 9402-CM	57 40 48	
							222	4	56	17/32	4	28	28	6 CR7Z 9402-CL	57 40 48	
							190	74/79	4	71	1/32	4		6 CR7Z 9402-BP	57 40 48	
							182	74/77	4	63	1/32	4		6 D2MA 9402-AAA	57 40 48	
							182	78/79	4	63	1/32	4	26	6 D2MA 9402-AAA	57 40 48	
							182	4	61	17/32	4	28	28	6 D2MA 9402-AAA	57 40 48	
							174	4	55	1/32	4	24	24	6 D2MA 9402-AAA	57 40 48	
							174	4	53	17/32	4	28	28	6 D2MA 9402-AAA	57 40 48	
							186	74/77	4	67	1/32	4	1/2	24	6 D2MA 9402-CCA	57 40 48
							186	4	65	17/32	4	1/2	28	6 D2MA 9402-CBA	57 40 48	

- NOTE 22 - With Hendrickson suspension.
- NOTE 23 - With Roca suspension.
- NOTE 24 - With 50" spring beam.
- NOTE 28 - With 54" spring beam.
- NOTE 30 - "Before Ser. W08.001"
- NOTE 31 - "From Ser. W08.001"

APRIL 1980

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—REAR END VIEW—

NEW ISSUE

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