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DSO APPEARS IN FPS 8473-M

1973/79 TRUCK SERIES 600/900

4817 SHAFT ASSY.-COUPLING

APPLICATION CHART

TRANSMISSION		ENGINE			REAR AXLE					SIZE(INCHES)				▲ CODE	
SPEED	MODEL	TYPE	CYL.	C.I.D. OR MODEL	MFR. ▲	MODEL	WHEEL-BASE (INCHES)	YEAR	TYPE ▲	A	B	NOTE	PART NUMBER ▲	PLARTS	4831 PLATE
NOTE: REFER TO PAGE 1 OF SECTION 48.1 FOR AN EXPLANATION OF THE CHART AND THE CODES SHOWN.															
L800 SERIES — Cont'd															
5	Spicer 6000 Series or CM-60 Series	D	8	522,573,636 Cat. V-125, V-200,V-210, V-225	E	17121,17221, 18121,18221	150	73/74	21	33 7/16	4	12	★ D0HZ 4817-JT	97	157
							162		21	50 7/16	4	12	★ D0HZ 4817-JV	97	149
							174		21	56 7/16	4	12	★ D0HZ 4817-HU	97	158
							186		21	56 7/16	4	12	★ D0HZ 4817-HU	97	151
							204, 222		21	56 7/16	4	12	★ D0HZ 4817-HU	97	157
							150	73/75	21	33 7/16	4	21,47	★ D3HZ 4817-BB	5	157
							162		21	50 7/16	4	21,47	★ D3HZ 4817-AJ	97	158
							174		21	56 7/16	4	21,47	★ D3HZ 4817-AS	97	148
							186		21	56 7/16	4	21,47	★ D3HZ 4817-AS	97	149
							204, 222		21	56 7/16	4	21,47	★ D3HZ 4817-AS	97	157
							150	75/77	21	33 7/16	4	21,48	★ D5HA 4817-LBA	97	157
							150		1	34 3/16	4	52	★ D4HA 4817-DJA	95	157
							162	75/77	21	50 7/16	4	21,48	★ D5HA 4817-LSA	97	158
							162		1	51 3/16	4	52	★ D4HA 4817-EFA	95	158
							174		21	56 7/16	4	21,48	★ D5HA 4817-MDA	97	148
							174		1	57 3/16	4	52	★ D4HA 4817-EMA	95	148
							186		21	56 7/16	4	21,48	★ D5HA 4817-MDA	97	149
							186		1	57 3/16	4	52	★ D4HA 4817-EMA	95	149
							204,222		21	56 7/16	4	21,48	★ D5HA 4817-MDA	97	157
							150	78/79	21	33 7/16	4	21	★ D5HA 4817-LBA	97	157
							150		1	29 9/16	4	52	★ D6HA 4817-VA	95	151
							162		21	50 7/16	4	21	★ D5HA 4817-LSA	97	158
							162		1	51 3/16	4	52	★ D4HA 4817-EFA	95	158
							174		21	53 11/16	4	21	★ D7HT 4817-FVA	97	148
							174		1	57 3/16	4	52	★ D4HA 4817-EMA	95	148
							186		21	53 11/16	4	21	★ D7HT 4817-FVA	97	149
							186		1	57 3/16	4	52	★ D4HA 4817-EMA	95	157
							204		21	53 11/16	4	21	★ D7HT 4817-FVA	97	157
							204		1	57 3/16	4	52	★ D4HA 4817-EMA	95	157
							222	78	21	53 11/16	4	21	★ D7HT 4817-FVA	97	149
							222	79	21	53 11/16	4	21	★ D7HT 4817-FVA	97	157
							222	78/79	1	57 3/16	4	52	★ D4HA 4817-EMA	95	157
					E	19121, 19221 23121,23221	150	73/74	21	33 7/16	4	12	★ D0HZ 4817-JT	97	157
					E R	R170,R171	162		21	50 7/16	4	12	★ D0HZ 4817-JV	97	148
							174		21	56 7/16	4	12	★ D0HZ 4817-HU	97	[illegible]
							186		21	56 7/16	4	12	★ D0HZ 4817-HU	97	[illegible]
							204, 222		21	56 7/16	4	12	★ D0HZ 4817-HU	97	[illegible]
							150	74/75	21	33 7/16	4	21,47	★ D3HZ 4817-BB	5	[illegible]
							162		21	50 7/16	4	21,47	★ D3HZ 4817-AJ	97	158
							174		21	56 7/16	4	21,47	★ D3HZ 4817-AS	97	148
							186		21	56 7/16	4	21,47	★ D3HZ 4817-AS	97	149
							204, 222		21	56 7/16	4	21,47	★ D3HZ 4817-AS	97	157
							150	75/77	21	33 7/16	4	21,48	★ D5HA 4817-LBA	97	157
							150	75/77	1	34 3/16	4	52	★ D4HA 4817-DJA	95	157
							162		21	50 7/16	4	21,48	★ D5HA 4817-LSA	97	158
							162		1	51 3/16	4	52	★ D4HA 4817-EFA	95	158
							174		21	56 7/16	4	21,48	★ D5HA 4817-MDA	97	148

NOTE 12 - Shaft assy. incl. 7C size joint.
NOTE 21 - Shaft assy. incl. 72N size joint.
NOTE 47 - "Before Ser. W00,001"
NOTE 48 - "From Ser. W00,001"
NOTE 52 - Shaft assy. incl. 1610 size joint.