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DSO APPEARS IN FPS 8473-M

4817 SHAFT ASSY. COUPLING

APPLICATION CHART

TRANSMISSION SPEED	MODEL	ENGINE TYPE	CYL.	C.I.D. OR MODEL	REAR AXLE MFR. ▲	MODEL	WHEELBASE (INCHES)	YEAR	TYPE ▲	SIZE(INCHES) A	B	NOTE	PART NUMBER ▲	▲ CODE PLAIN STTS	4831 PLATE
NOTE: ▲ REFER TO PAGE 1 OF SECTION 48.1 FOR AN EXPLANATION OF THE CHART AND THE CODES SHOWN.															
LNT800 SERIES — Cont'd															
WITHOUT AUXILIARY TRANSMISSION															
5	Spicer 6000 Series or CM-60 Series	D	8	V-555 Cum.	E E R	34,38,42D D440P SLHD,SQHD	222	74/75	1	52		4	11,17,47	★ D3HZ 4817-S	55	149
							222	75/77	1	51 31/32		4	11,17,48	★ D3[illegible] 4817-BVA	80	149
							222	74/75	21	51 7/16		4	16,21, 30,47	★ [illegible]17-AK	97	151
							222	75/77	21	51 7/16		4	16,21,30, 48	★ D5HA 4817-LTA	97	151
							222	74/75	21	51 7/16		4	16,21,31, 47	★ D3HZ 4817-AK	97	149
							222	75/77	21	51 7/16		4	16,21,31, 48	★ D5HA 4817-LTA	97	151
							222	74/75	21	51 7/16		4	16,21, 31,47	★ D3HZ 4817-AK	97	149
							222	75/77	21	51 7/16		4	16,21, 31,48	★ D5HA 4817-LTA	97	149
							222	74/75	21	51 7/16		4	17,21,47	★ D3HZ 4817-AK	97	149
							222	75/77	21	51 7/16		4	17,21,48	★ D5HA 4817-LTA	97	149
							174	78/	21	32 7/16		4	21	★ D5HA 4817-LAA	97	157
							174		1	33		4	11	★ D3HA 4817-AYA	55	157
							186		21	46 7/16		4	21	★ D5HA 4817-LKA	97	157
							186		1	46 31/32		4	11	★ D3HA 4817-BNA	80	151
							204		21	55 7/16		4	21	★ D5HA 4817-MCA	97	149
							204		1	52 1/32		4	11	★ D3HA 4817-CCA	80	149
							222		21	51 7/16		4	21	★ D5HA 4817-LTA	97	151
							222		1	52 31/32		4	11	★ D3HA 4817-BYA	80	149
		G	8	429	E R	34D SLHD	162	79	2	38 9/32	3 1/2			★ D9HT 4817-ALA	130	151
							174		2	38 9/32	3 1/2			★ D9HT 4817-ALA	130	157
							186		2	52 9/32	3 1/2			★ D9HT 4817-BYA	130	151
							204		2	61 25/32	4			★ D9HT 4817-CVA	130	148
							222		3	58 17/64	3 1/2			★ D9HT 4817-RNA	131	157
		G	8	475	E R	34D,38D,42D SLHD;SQHD	174	78/79	21	31 [illegible]/16		4	21,57	★ D5HA 4817-KZA	97	157
							174		1	34		4	11	★ D3HA 4817-AZA	55	157
							174		21	33 7/16		4	21,58	★ D5HA 4817-LBA	97	157
							186		21	45 7/16		4	21,57	★ D5HA 4817-LJA	97	157
							186		1	47 31/32		4	11	★ D3HA 4817-BRA	80	157
							186		21	47 7/16		4	21,58	★ D5HA 4817-LLA	97	157
							204		21	55 3/64		4	21,57	★ D5HA 4817-MBA	97	149
							204		1	57 31/64		4	11	★ D3HA 4817-CDA	80	149
							204		21	53 11/16		4	21,58	★ D7HT 4817-FVA	97	149
							222		21	50 7/16		4	21,57	★ D5HA 4817-LSA	97	149
							222		1	53 31/32		4	11	★ D3HA 4817-BZA	80	151
							222		21	52 7/16		4	21,58	★ D5HA 4817-LYA	97	151

NOTE 11 – Shaft assy. incl. 1710 size joint.
NOTE 16 – With 50" walking beam.
NOTE 17 – With 54" walking beam.
NOTE 21 – Shaft assy. incl. 72N size joint.
NOTE 30 – Exc. SHLD
NOTE 31 – With SHLD axle
NOTE 47 – "Before Ser. W00[illegible]01"
NOTE 48 – "From Ser. W00[illegible]"
NOTE 57 – With hydralic bra[illegible]
NOTE 58 – With air brakes

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