

12 SECTION 48.2

1973/79
TRUCK SERIES 600/900

4817 SHAFT ASSY.-COUPLING

APPLICATION CHART

TRANSMISSION	ENGINE		REAR AXLE	WHEEL-BASE INCHES	YEAR	SIZE (INCHES)		N O T E	PART NUMBER	A CODE
	MODEL	C.I.D. OR MODEL				A	B			

NOTE: A REFER TO PAGE 1 OF SECTION 48.1 FOR AN EXPLANATION OF THE CHART AND THE CODES SHOWN.

6000 SERIES - Cont'd

S	Saxon 6000 Series w/ CB-44 Series	G	B	475	E	1712L,1712M, 1812L,1822L	133	77	21 18 3/32	3 1/2	46	4	2492	4817-PB	97 21
						133	78	22 1/2	3 1/2	46	4	2492	4817-AE	94 21	
						133	77	22 1/2	4	25 37	4	2492	4817-C	97 21	
						133	78	22 1/2	4	25 38	4	2587	4817-DA	97 21	
						175	77	23 1/2	3 1/2	46	4	2594	4817-AAA	94 29	
						175	78	22 1/2	3 1/2	46	4	2594	4817-AAJ	94 29	
						175	77	22 1/2	4	25 37	4	2594	4817-VIA	97 29	
						175	78	22 1/2	4	25 38	4	2594	4817-MAA	97 29	
						175	77	21 1/2	4	25	4	2594	4817-LA	97 21	
						175	78	21 1/2	4	25	4	2594	4817-FSA	97 21	
10	Folter 600	D	B	522,573,636 Cat. W-175, V-236, V-205	E	1712L,1712M, 1812L,1822L	133	75	21 1/2	3 1/2	4	52	2494	4817-LA	97 21
						133	75	21 1/2	4	52	2494	4817-FSA	97 21		
						133	75	21 1/2	4	52	2492	4817-AG	77 21		
						133	75	21 1/2	4	52	2492	4817-JV	77 21		
						133	74	21 1/2	4	52	2492	4817-A	97 21		
						133	74	21 1/2	4	21 47	4	2492	4817-AJ	97 21	
						133	74	21 1/2	4	21 48	4	2594	4817-LSA	97 29	
						133	74	21 1/2	4	21	4	2492	4817-A	97 21	
						133	74	21 1/2	4	21	4	2594	4817-LSA	97 29	
						133	74	21 1/2	4	21	4	2492	4817-A	97 21	
G	B	629	E	1812L	133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			
					133	79	21 1/2	4	52	2492	4817-AAA	94 29			

9000 SERIES

4	Allison M-Ford	G	B	46L 47T, 514	E	1812L, 2102L	133	78	21 1/2	4	52	4	2492	4817-AG	97 21	
						2112L, 2122L	133	78	21 1/2	4	52	4	2492	4817-JV	97 29	
						4817J	133	74	21 1/2	4	21 47	4	2492	4817-A	97 21	
5	Clark 990 Series	G	B	617, 534	E	1712L, 1742L	133	76	21 1/2	3 1/2	4	21 38	4	2494	4817-LA	97 21
						1812L, 1822L	133	76	21 1/2	3 1/2	4	21 37	4	2494	4817-BA	97 21
						2102L, 2103L	133	77	21 1/2	3 1/2	4	21 38	4	2494	4817-LA	97 21
						2112L, 2113L	133	77	21 1/2	3 1/2	4	21 37	4	2494	4817-BA	97 21
						4817K, 171	133	74	21 1/2	3 1/2	4	21 38	4	2494	4817-FRA	97 21
						133	74	21 1/2	3 1/2	4	21 38	4	2494	4817-LA	97 21	

- NOTE 12 - Shaft assy. incl. TC size joint.
- NOTE 21 - Shaft assy. incl. T28 size joint.
- NOTE 44 - Shaft assy. incl. 5C size joint.
- NOTE 47 - "Before Ser. W90,301"
- NOTE 48 - "From Ser. W90,301"
- NOTE 52 - Shaft assy. incl. 1610 size joint.
- NOTE 57 - With hydraulic brakes.
- NOTE 58 - With airbrakes.

ROW 18	SECTIONS 48.1 - 48.2			
	GENERAL INFORMATION...02	APPLICATION CHARTS...06	PARTS LISTS...06	T.S.I. CROSS REFERENCE INDEX ROW 07-07
	COUPLING SHAFT TYPES...05			
	4831 CODE C/REFERENCE...03			