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NO.	CAR	APS NO.	OEM NO	MODEL & DESCRIPTION	CYL NO.	CYL. DIA	PISTON				PIN		CLIP	N.W. (KG)
							LONG	COMP DIST	RING		DIA	LONG		
									COMP	OIL				
1	BED FORD	APS 25401		200 65PS 3285cc 300 100PS 4927cc	4/6	98.425 3 7/8"	118.0 4.6457"	71.04-19.3 2.7969"- 0.7599"	3-3/32"	2-3/16"	34.925	82.0	37.8 1.5W RTW35	1.157
2	BED FORD	APS 25402	497303	220 3614cc 330 5420cc	4/6	103.187 4 1/16"	118.2 4.6536"	71.4-21.55 2.8111"- 0.8485"	3-3/32"	2-3/16"	34.925	87.5	37.8 1.5W RTW35	1.272
3	BED FORD	APS 25402A	6380654		4/6	103.187 4 1/16"	118.389 4.661"	71.424+21.488 2.812"-0.846"	3-3/32"	2-3/16"	34.925	88.14	37.8 1.5W	1.304
4	BED FORD	APS 25402B		220/330	4/6	103.187 4 1/16"	118.2 4.6536"	71.46-21.4 2.8134"- 0.8426"	3-3/32"	2-3/16"	34.925	88.0	37.8 1.5W	1.272
5	BED FORD	APS 25403	2702E-6110D	KD-200	6	104.775 4 1/8"	118.0 4.6457"	70.8-26.0 2.7875"- 1.0237"	3-3/32"	1-3/16"	34.925	90.0	37.8 1.5W	1.36
6	BED FORD	APS 25403A		KD-200	6	104.775 4 1/8"	118.0 4.6457"	70.8-26.0 2.7875"- 1.0237"	3-3/32"	2-3/16"	34.925	90.0	37.8 1.5W	1.36
7	BED FORD	APS 25404	100088A	350038	6	104.775 4 1/8"	118.2 4.6536"	71.0-20.9 2.7953"- 0.8229"	2-3/32"	2-3/16"	38.1	89.6	40.8 1.5W	1.375
8	BED FORD	APS 25405		292 CUIN LOW COMP	6	98.437 3.8755"	90.754 3.573"	48.86-5.97 1.924"-0.235"	2-3/32"	1-3/16"	23.558	76.45		0.602
9	BED FORD	APS 25406		466	6	115.888 4 9/16"	122.6 4.8268"	75.75-23.3 2.9823"- 0.9174"	3-3/32"	2-3/16"	38.1	99.0	40.8 1.5W RTW38	1.778
10	BED FORD	APS 25406N		466	6	115.888 4 9/16"	122.6 4.8268"	75.75-22.9 2.9823"- 0.9016"	3-3/32"	2-3/16"	38.1	99.0	40.8 1.5W	1.778
11	BED FORD	APS 25406NJ		466	6	115.888 4 9/16"	122.6 4.8268"	75.75-22.9 2.9823"- 0.9016"	3-3/32"	2-3/16"	38.1	99.0		

12	BED FORD	APS 25407			6	98.425 3.875"	117.144 4.612"	70.307 2.768"	2-3/32"	2-3/16"	25.4	87.17	27.5 1.2W RTW44	0.853
13	BED FORD	APS 25408		DIESEL 500C.i TM SERIES 8.2 LITRE	6	115.925 4.564"	122.529 4.824"	75.793-25.349 2.984"-0.998"	1-1/8" 1-3/32"	1-3/16"	44.45	99.0	47.5 1.75W RTW44	
14	BED FORD	APS 25408J		DIESEL 500CI	6	115.925 4.564"	122.529 4.824"	75.793-25.349 2.984"-0.998"	1-1/8" 1-3/32"	1-3/16"	44.45	99.0	47.5 1.75W	1.851
15	BED FORD	APS 25409				89								
16	FORD	APS F-26819CG			4	84.8	61.5	32.2+4.9 4.7	2-1.5	1-3.0	20.64	63.0	*	
17	FORD	APS 26701	CICDE 6108		6/8	88.912	86.2	39.85	2-1.98	1-4.76	23.165	77.0		0.446
18	FORD	APS 26702	RP40085		4	80.0 3.1497"	78.5 3.0906"	36.2+12.4 1.4252"+0.4882 "	1-1.6 1-2.0	1-4.0	20.625	66.7		0.38
19	FORD	APS 26703	711M6110-HDA	1100.ESCORT 1098cc	4	80.963 3 3/16"	83.82 3.3"	44.17-14.65 1.739"-0.5768"	1-1.6 1-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.455
20	FORD	APS 26704	751M6110-HCA	1100.ESCORT 1098cc	4	80.963 3 3/16"	83.82 3.3"	44.17-12.6 1.739"-0.4961"	1-1.6 1-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.455
21	FORD	APS 26705	711M6110-HHA	1300.ESCORT 1298cc	4	80.963 3 3/16"	83.82 3.3"	44.17-15.95 1.739"-0.628"	1-1.6 1-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.455
22	FORD	APS 26706	751M6110-HGA	1300.ESCORT 1298cc	4	80.963 3 3/16"	83.82 3.3"	44.17-12.76 1.739"-0.5024"	1-1.6 1-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.455
23	FORD	APS 26707	711M6110-HMA	1600.ESCORT 1599cc	4	80.963 3 3/16"	83.82 3.3"	44.17-14.8 1.739"-0.5827"	1-1.6 1-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.455
24	FORD	APS 26708	751M6110-HLA	1600.ESCORT 1599cc1600cc	4	80.963 3 3/16"	83.82 3.3"	44.17-12.68 1.739"-0.4992"	1-1/16" 1-5/64"	1-5/32"	20.625	71.37	22.5 1.0W RTW21	0.455
25	FORD	APS 26709	18681	1300.ESCORT 1298cc	4	80.963 3 3/16"	84.0 3.3071"	44.2-13.85 1.7402"- 0.5453"	2-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.422
26	FORD	APS 26709A	A121879		4	80.985 3.1884"	84.0 3.3071"	43.8-13.85 1.7245"- 0.5453"	2-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.428
27	FORD	APS 26710	18647	1300.ESCORT 1298cc	4	80.985 3.1884"	83.8 3.2993"	44.15-13.8 1.7382"- 0.5433"	1-1.6 1-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.449

28	FORD	APS 26711	18649	1600.ESCORT 1599cc	4	80.985 3.1884"	83.82 3.3"	44.17-12.72 1.739"-1.5007"	1-1/16" 1-5/64"	1-5/32"	20.625	71.37	22.5 1.0W RTW21	0.432
29	FORD	APS 26712	18753	O.H.C CORTINA 1600GT	4	87.65 3.4508"	72.8 2.8662"	41.2 1.6221"	1-2.0 1-2.5	1-4.0	24	72.6		0.475
30	FORD	APS 26713	17122	O.H.V TAUNUS 17M TRANSIT	4	90.091 3 35/64"	86.0 3.3859"	39.5 1.5552"	1-2.0 1-3.0	1-5.0	24	70.0		0.447
31	FORD	APS 26714	17405	O.H.V TAUNUS 17M V4	4	90.091 3 35/64"	84.2 3.315"	45.5 1.7914"	1-2.0 1-3.0	1-4.0	24	70.2		0.51
32	FORD	APS 26715		2379A	4	93.01 3.6619"	83.5 3.2875"	42.713+11.0 1.6816"+0.4331"	2-3/32"	1-5/32"	28.575	80.2	31 1.2W	0.55
33	FORD	APS 26716	735F6110 BAA	2.4LITRE 4CYL 3.6LITRE 6CYL	4/6	93.645 3.6868"	108.0 4.252"	62.0-3.0 2.441"-0.1182"	1-3/32" 1-3/32"	1-3/16"	29	74.6	31 1.2W	0.83
34	FORD	APS 26716G	FD060BK-PTNO	PTNO	4/6	93.645	108	61.67-1.2	1-2.3 1-2.38	1-4.76	29	74.6	31.1 1.2W	
35	FORD	APS 26717		T-3021	4	95.25 3 3/4"	95.0 3.7402"	42.4+6.5 1.6693"+0.256"	2-1/8"	1-3/16"	18.8	88.0		0.569
36	FORD	APS 26718	D472-6108A	WB2300 2.3L	4	96.012 3.78"	76.2 3.0"	40.62 1.59922"	2-5/64"	1-3/16"	23.165	76.2		0.501
37	FORD	APS 26719		1102	6	98.425 3 7/8"	89.0 3.504"	41.62-7.1 1.6386"- 0.2796"	2-5/64"	1-3/16"	23.558	76.2		0.565
38	FORD	APS 26720		1101	6	98.425 3 7/8"	91.6 3.6063"	49.12-5.9 1.9339"- 0.2323"	2-3/32"	1-3/16"	23.558	76.2		
39	FORD	APS 26721	ZD6108A/B	250	6	93.472 3.68"	86.1 3.4055"	39.04-2.95 1.5328"- 0.1181"	2-5/64"	1-3/16"	23.165	77.0		0.477
40	FORD	APS 26721A		AFM6250P	6	93.472 3.68"	86.1 3.3898"	39.04-2.95 1.537"-0.1162"	2-5/64"	1-3/16"	23.165	77.0		0.477
41	FORD	APS 26721HB		AFMX6250P	6	93.472 3.68"	86.1 3.3898"	39.04-2.95 1.537"-0.1162"	2-5/64"	1-3/16"	23.165	77.0		0.477
42	FORD	APS 26722			4	79.3 3.122"	105.0 4.1339"	50.2 1.9764"	1-5/64" 2-1/16"	1-1/8" 1-3/16"	27	68.5	29 1.2W	0.585
43	FORD	APS 26723		F1117.F881L	4	98.425 3 7/8"	99.5 3.9174"	46.8-6.0 1.8426"- 0.2363"	1-5/64" 1-3/32"	1-3/16"	24.765	80.0	26.9 1.2W	0.737

44	FORD	APS 26724	DITZ6108AZ DOTE6110B DITE6110SA	F1150.TRUCK330 330HD	4/8	98.425 3 7/8"	105.8 4.1654"	47.828-2.2 1.883"-0.0867"	1-3/32" 2-5/64"	1-3/16"	24.765	80.5	26.9 1.2W	0.73
45	FORD	APS 26725		F1117	4	98.425 3 7/8"	99.8 3.9292"	47.2-2.2 1.8583"- 0.0867"	1-5/64" 1-3/32"	1-3/16"	24.765	80.5	26.9 1.2W	
46	FORD	APS 26726		7058D	4	98.425 3 7/8"	94.8 3.7323"	57.1-23.9 2.2481"-0.941"	2-3/32"	1-3/16"	26.988	73.3		
47	FORD	APS 26727	429203	508E 4TON	4	100.0 3.937"	118.10 4.6496"	70.8-24.6 2.7874"- 0.9685"	3-3/32"	2-3/16"	31.75	86.5	34.4 1.2W RTW32	
48	FORD	APS 26728	428705	510E 6TON	4/6	100.0 3.937"	118.10 4.6456"	70.7-24.5 2.7834"- 0.9645"	3-3/32"	2-3/16"	34.925	86.0	37.8 1.5W RTW35	1.14
49	FORD	APS 26729		1157	6	101.6 4.0"	85.0 3.3465"	40.4-3.7 1.5906"- 0.1457"	2-5/64"	1-3/16"	23.165	76.6		0.67
50	FORD	APS 26730	C80E6110AB		6	101.6 4.0"	89.7 3.5315"	40.92-1.40 1.6111"- 0.0552"	2-5/64"	1-3/16"	23.165	77.0		
51	FORD	APS 26731			4	83	54.5	30.5-7.4	1-1.2 1-1.5	1-3.0	19	58.0		0.26
52	FORD	APS 26731G			4	83	54.5	30.5-7.4	2-1.5	1-4.0	19	58.0		
53	FORD	APS 26731IV												
54	FORD	APS 26732	EDT6110F 89AE6110C COAF6110AB	352PASS	8	101.6 4.0"	88.0 3.4646"	46.12-3.0 1.8158"- 0.1182"	1-5/64" 1-3/32"	1-3/16"	24.765	80.2	26.9 1.2W	0.698
55	FORD	APS 26733	C8AZ6108C C8AZ6110BG	1147 240 ENG TRUCK	6	101.6 4.0"	89.3 3.5158"	40.259-2.3 1.585"-0.0906"	2-5/64"	1-3/16"	24.765	80.2		0.63
56	FORD	APS 26733A	C8AZ6108C	240C.I.D TRUCK	6	101.648 4.0019"	87.934 3.462"	40.36-1.778 1.589"-0.07"	2-5/64"	1-3/16"	24.765	80.64		
57	FORD	APS 26734J		4.2	3	106.68 4.2"	129.0 5.0788"	70.15-17.3 2.7619"- 0.6811"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	1.399
58	FORD	APS 26735	C6TE6110V C4TE6110B	360ENG TRUCK TRK359.361	8	102.87 4.05"	109.4 4.3071"	47.72-4.6 1.8788"- 0.1812"	1-3/32" 1-5/64"	1-3/16"	24.765	80.2	26.9 1.2W	0.729
59	FORD	APS 26736	703F6110BAD	CU360 360ENG C.R 157TOI	6	104.775 4 1/8"	119.8 4.7166"	71.15-25.8 2.8012"- 1.0158"	3-3/32"	1-3/16"	34.925	90.0	37.8 1.5W RTW35	1.444

60	FORD	APS 26737	733F6110GAA	2000	6	104.775 4 1/8"	120.2 4.7323"	71.15-28.1 2.8012"- 1.1063"	1-1/8" 2-3/32"	1-3/16"	36.512	90.0	38.8 1.5W RTW36	1.479
61	FORD	APS 26738/J	C5NE6110EA	DEXTA30003CYL MAJOR50004CYL	3/4	106.68 4.2"	129.0 5.0788"	70.15-17.7 2.7619"- 0.6969"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	1.46
62	FORD	APS 26739		MAJOR4.4"	4	111.76 4.4"	129.5 5.0985"	70.75-23.2	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	
63	FORD	APS 26739J		MAJOR	4	111.76 4.4"	129.5 5.0985"	70.75-23.2	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	1.726
64	FORD	APS 26740	C8TE6110S DITE6110AA D3TE6110BA	TRUCK 300	6	101.6 4.0"	93.3 3.6733"	44.203-6.5 1.7403"-0.256"	2-5/64"	1-3/16"	24.765	80.0		0.704
65	FORD	APS 26740A		TRUCK390	6	101.648 4.0019"	87.122 3.430"	44.42-6.85 1.749"-0.27"	2-5/64"	1-3/16"	24.765	80.64		0.744
66	FORD	APS 26741	C8TE6110A C8TE6110H	TRUCK390	8	102.87 4.05"	92.3 3.6339"	42.393-2.3 1.66902"- 0.0906"	1-5/64" 1-3/32"	1-3/16"	24.765	80.0	26.9 1.2W	0.65
67	FORD	APS 26742	C4TE6110C C6TE6110U	391ENG TRUCK	8	102.87 4.05"	92.6 3.6457"	44.318-8.8 1.74481"- 0.3465"	1-3/32" 1-5/64"	1-3/16"	24.765	80.0	26.9 1.2W	0.758
68	FORD	APS 26743	C50E6110J C4AE6110L	302ENG8.0:1 C.R	8	101.6 4.0"	85.0 3.3465"	40.218-3.7 1.5834"- 0.1457"	2-5/64"	1-3/16"	23.165	76.2		0.571
69	FORD	APS 26744	C6AE6110C C8AE6110AA	TRUCK360 PASS 390	8	102.87 4.05"	94.7 3.7284"	44.775-4.9 1.7628"-0.193"	1-5/64" 1-3/32"	1-3/16"	24.765	80.0	26.9 1.2W	
70	FORD	APS 26745	D7ZE6110AB	PASS 302	8	101.6 4.0"	85.0 3.3465"	40.302 1.5867"	2-5/64"	1-3/16"	23.165	76.2		0.594
71	FORD	APS 26746	D1AE6110AB D2AE6110A	PASS TRUCK 400	8	101.6 4.0"	82.1 3.2323"	41.382-3.2 1.62926"- 0.126"	2-5/64"	1-3/16"	24.765	80.0		0.61
72	FORD	APS 26746A	D0AE6110B D3AE6110CA	351C RECESSED HAD	8	101.6 4.0"	82.0 3.2284"	41.4-2.0 1.63"-0.0788"	2-5/64"	1-3/16"	23.165	76.6		0.61
73	FORD	APS 26747	C6AE6110A	390ENG W/2B.C 9.5:1 CR PASS	8	102.87 4.05"	94.5 3.7205"	44.683-4.2 1.7592"- 0.1654"	1-5/64" 1-3/32"	1-3/16"	24.765	80.0		0.684
74	FORD	APS 26748	C8VE6110C D2VE6110A	460 TRUCK	8	110.744 4.36"	94.2 3.087"	44.5-5.8 1.752"-0.2284"	2-5/64"	1-3/16"	26.419	84.0		0.779

75	FORD	APS 26749	D4NN6108AA	MAJOR 5000cc 4.4	4	111.76 4.4"	129.5 5.0985"	70.75-18.7 2.7855"- 0.7363"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	1.515
76	FORD	APS 26749J	D4NN6108AA	MAJOR 5000cc 4.4 FORD 5000/6600	4	111.76 4.4"	129.5 5.0985"	70.75-18.7 2.7855"- 0.7363"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	1.515
77	FORD	APS C-26749J		6610	4	111.7	126.9	68.15-19.7	3-2.38	1-4.76	38.1	89.0	42.0*1.3W	1.55
78	FORD	APS 26749JA	PA350382	FORD 6610	4	111.76	126.9	68.15-19.7	3-2.38	1-4.76	38.1	89.0	40.8 1.5W	
79	FORD	APS 26749U	PA350939		4	111.76	126.9	68.14-38.4	3-2.38	1-4.76	38.1	89.0	40.8 1.5W	
80	FORD	APS 26749JU	PA350939		4	111.76	126.9	68.14-38.4	3-2.38	1-4.76	38.1	89.0	40.8 1.5W	
81	FORD	APS T-26749/J		FORD/6610	4	111.76	127	68.25-19.5	3-2.38	1-4.76	38.1	89.0	40.8*1.5W	1.55
82	FORD	APS F-26749I/JI			4	117.76	129.5	70.75-20.0	3-2.38	1-4.76	38.1	89	40.8*1.5W	
83	FORD	APS 26750		CU171 2.8LITRE 2800cc	6	92.989 3.661"	74.5 2.9330"	40.0 1.5748"	1-2.0 1-2.48	1-4.0	24	72.5		0.506
84	FORD	APS 26750A	74TM6110AA 76TM6110A1A	FALCON250 V6 MUS-TANG11	6	92.989 3.661"	73.3 2.8859"		1-1.98 1-2.48	1-4.0	24	72.5		
85	FORD	APS 26751			8	101.68	73.504							0.577
86	FORD	APS 26752	703F6110AHC 703F6102AAB	254 CUBICLN CHES 380 CUBICLN CHES	4/6	107.213 4.221"	119.85 4.71851"	71.3-26.85 2.8071"- 1.0571"	3-3/32"	1-3/16"	36.512	90.0	39.8 1.5W RTW37	1.47
87	FORD	APS 26753A		4600	3	111.76 4.4"	127.0 5.0"	68.16-19.8 2.6835"- 0.7796"	3-3/32"	1-3/16"	38.1	89.0		
88	FORD	APS 26753J		4600	3	111.76 4.4"	127.0 5.0"	68.16-19.8 2.6835"- 0.7796"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W	1.447
89	FORD	APS 26754		4000cc	4	111.76 4.4"	127.0 5.0"	68.16-22.0 2.6835"- 0.8662"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	1.532
90	FORD	APS 26754HB		TW20	4	111.76 4.4"	126.7 4.9882"	67.86-18.9 2.6717"- 0.7441"	1-1/8" 2-3/32"	1-3/16"	41.275	89.0	44.6 1.75W RTW41	
91	FORD	APS 26754J		4000cc	4	111.76 4.4"	127.0 5.0"	68.16-22.0 2.6835"- 0.8662"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	1.532

92	FORD	APS 26754JU		4000cc	4	111.76 4.4"	127.0 5.0"	68.16-19.9 2.6834"- 0.7834"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	
93	FORD	APS 26754U		4000cc 4000cc	3/4	111.76 4.4"	127.0 5.0"	68.16-19.9 2.6834"- 0.7834"	3-3/32"	1-3/16"	38.1	89.0	40.8 1.5W RTW38	0.474
94	FORD	APS 26755	19949 D8RZ6108A	1600,ESCORT 1599cc	4	80.963 3 3/16"	81.7 3.2166"	42.05-12.4 1.6556"- 0.4882"	1-1.6 1-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	
95	FORD	APS 26756	78DA6110BB XC6108G	250	6	93.472 3.68"	86.5 3.4055"	39.417-4.8 1.5518"- 0.1889"	2-5/64"	1-3/16"	23.165	76.6		
96	FORD	APS 26757	D0AE6110B	351	8	101.6 4.0"	82.3 3.2402"	41.517 1.63453"	2-5/64"	1-3/16"	23.165	76.6		
97	FORD	APS 26757A		351FLAT HAD	8	101.6 4.0"	82.6 3.2519"	41.882 1.6488"	2-5/64"	1-3/16"	23.165	76.6		
98	FORD	APS 26757B		FM8536P	8	101.6 4.0"	82.3 3.2402"	41.52 1.6347"	2-5/64"	1-3/16"	23.165	77.0		
99	FORD	APS 26757C			8	101.6 4.0"	82.3 3.2402"	41.517 1.6347"	2-5/64"	1-3/16"	23.165	76.6		
100	FORD	APS 26758	C5DE6110B C9DE6110A.H	221CI FALCON250	6	93.472 3.68"	83.43 3.2846"	38.27-2.93 1.5087"- 0.1153"	2-5/64"	1-3/16"	23.165	77.0		
101	FORD	APS 26759	40073		4/6	93.65 3.687"	95.0 3.7402"	46.04-12.5 1.8126"- 0.4922"	2-5/64"	1-3/16"	23.81	74.5		0.578
102	FORD	APS 26759A	97512	XR-6	6	93.65 3.687"	95.0 3.7402"	46.04-12.5 1.8126"- 0.4922"	2-5/64"	1-3/16"	22	69.7	23.5 1.0W RTW22	0.581
103	FORD	APS 26759B	2724E102AT		4/6	93.685 3.6884"	94.64 3.726"	45.59-12.95 1.7949"- 0.5099"	2-5/64"	1-3/16"	23.81	75.18		
104	FORD	APS 26759C			4/6	93.65 3.687"	94.56	45.6-12.5	2-5/64"	1-3/16"	23.81	74.5		0.56
105	FORD	APS 26759IP			4	93.65 3.687"	95.0 3.7402"	46.04-12.5 1.8126"- 0.4922"	2-5/64"	1-3/16"	23.81	74.5		0.553
106	FORD	APS 26759PG			4	93.65 3.687"	95.0 3.7402"	46.04-12.5 1.8126"- 0.4922"	2-1.5	1-3.0	23.81	74.5		0.553
107	FORD	APS 26759EG			4	93.65 3.687"	95.0 3.7402"	46.04-12.5 1.8126"- 0.4922"	2-1.5	1-3.0	22	69.7	23.5 1.0W	0.553

108	FORD	APS 26760	D7DE6110AA	351W	8	101.6 4.0"	85.0 3.3465"	44.5-3.0 1.752"-0.1182"	2-5/64"	1-3/16"	23.165	76.6		0.597
109	FORD	APS 26760A	D9AE6110CA	351W	8	101.6 4.0"	85.0 3.3465"	44.5-6.0 1.752"-0.2363"	2-5/64"	1-3/16"	23.165	76.6		0.597
110	FORD	APS 26760HB			8	101.6 4.0"	85.0 3.3465"	44.5 1.752"	2-5/64"	1-3/16"	23.165	76.6		
111	FORD	APS 26761			6	101.6 4.0"	90.8 3.57481"	41.7-4.1 1.6418"- 0.1615"	2-5/64"	1-3/16"	24.765	80.2		0.63
112	FORD	APS 26762	C6TE6110AB C4TE6110R	TRUCK 330MD	8	98.425 3 7/8"	99.4 3.9134"	46.5-1.8 1.8308"- 0.0709"	1-5/64" 1-3/32"	1-3/16"	24.765	80.5	26.9 1.2W	0.657
113	FORD	APS 26763	D5AE6110AA	351M	8	101.6 4.0"	89.3 3.5158"	48.7-1.8 1.9174"- 0.0709"	2-5/64"	1-3/16"	24.765	80.2		
114	FORD	APS 26764	C9EED-61110-A			93.472 3.68"	84.7 3.3347"	38.1-3.0 1.5"-0.1182"	2-5/64"	1-3/16"	23.165	76.7		0.55
115	FORD	APS 26765L		289	8	101.6 4.0"	90.1 3.5473"	40.52+5.1 1.5953"+0.2008 "	2-5/64"	1-3/16"	23.165	76.7		0.525
116	FORD	APS 26765R		289	8	101.6 4.0"	90.1 3.5473"	40.52+5.1 1.5953"+0.2008 "	2-5/64"	1-3/16"	23.165	76.7		0.525
117	FORD	APS 26766				101.6 4.0"	77.5 3.0512"	42.38+7.4 1.66851"+0.291 4"	2-5/64"	1-3/16"	23.558	76.2	27 1.4R	0.54
118	FORD	APS 26767			4	111.76 4.4"	129.7 5.1063"	70.5-24.0 2.7756"- 0.9449"	1-1/8"K 2-3/32"	1-3/16"	41.275	89.5	44.6 1.75W	1.504
119	FORD	APS 26768	D2JL6110B	192CI		104.902 4.13"	83.6 3.2914"	53.202 2.0946"	2-5/64"	1-3/16"	23.165	80.0	25.5 1.2W	0.637
120	FORD	APS 26769	C90Z6108R C80Z6108R	302CU IN ENGINE WINDSOR	8	101.6 4.0"	80.9 3.1851"	40.22 1.5835"	2-5/64"	1-3/16"	23.165	77.0		0.605
121	FORD	APS 26770	70HM-6102-UB FORD 2.0	CORTINA.TC.TD SERIES L.XL.XLE	4	90.805 3.575"	79.25 3.1201"	41.22 1.6229"	1-2.0 1-2.5	1-4.0	24	72.8		0.523
122	FORD	APS 26770A	A42526		4	90.805 3.575"	79.25 3.1201"	41.22 1.6229"	1-2.0 1-2.5	1-4.0	24	72.8		0.523
123	FORD	APS 26770N	A42526	RA2526Y	4	90.805	79.15	41.12	1-2.0 1-2.5	1-4.0	24	72.8		0.523

124	FORD	APS 26771	2209-2.0		4	80.0 3.1497"	81.7 3.2166"	39.2+6.2 1.5434"+0.2441"	2-3/32"	1-3/16"	19.05	72.5	22 1.2R	0.411
125	FORD	APS 26772		WINDSOR 351W	8	101.6 4.0"	89.0 3.5040"	44.192-4.8 1.73985"- 0.189"	2-5/64"	1-3/16"	23.165	76.6		0.668
126	FORD	APS 26773		TELSTAR 1.8	4	86.0 3.3859"	71.0 2.7953"	34.0 1.3386"	2-1.5	1-4.0	22	67.0		0.351
127	FORD	APS 26773C			4	86	70.8	33.7-0.3	2-1.5	1-4.0	22	67.0		
128	FORD	APS 26774	711M-6102-MA	CORTINA 1600	4	80.988 3.1889"	82.626 3.253"	43.789-14.55 1.724"-0.572"	2-5/64"	1-5/32"	20.64	71.42	22.5 1.0W RTW21	
129	FORD	APS 26775	FE01-23-200 (P2674)	TX-5 2000cc	4	86.0 3.3859"	70.8 2.7875"	34.0-2.6 1.3386"- 0.1024"	2-1.5	1-4.0	22	67.0		0.344
130	FORD	APS 26775A		TX-5 2000cc	4	86.0 3.3859"	70.8 2.7875"	34.0-2.6 1.3386"- 0.1024"	2-1.5	1-4.0	22	67.0		0.344
131	FORD	APS 26775B			4	86.0 3.3859"	70.8 2.7875"	34.0-2.6 1.3386"- 0.1024"	2-1.5	1-4.0	22	67.0		0.348
132	FORD	APS 26775C		TX-5 2000cc	4	86.0 3.3859"	70.8 2.7875"	34.0-2.6 1.3386"- 0.1024"	2-1.5	1-4.0	22	67.0		0.344
133	FORD	APS 26775C1			4	86	70.8	33.7-2.6	2-1.5	1-4.0	22	67.0		
134	FORD	APS 26775U		TX-5 2000cc	4	86	71	34.5-3.3	2-1.5	1-4.0	22	67.0		0.339
135	FORD	APS 26776		TRUCK 300 CUIN PRTROL ENGINE	6	101.6 4.0"	86.5 3.4056"	44.272-6.5 1.743"-0.256"	2-5/64"	1-3/16"	24.765	80.5		
136	FORD	APS 26777	711M-6102-EB	T300 CORTINA	4	80.988 3.1889"	82.626 3.253"	43.789-14.65 1.724"-0.576"	1-1/16" 1-5/64"	1-5/32"	20.64	71.42	22.5 1.0W RTW21	
137	FORD	APS 26778	AE20126	ESCORT	4	73.94 2.9111"	65.1 2.563"	39.2 1.5434"	1-1.6 1-2.0	1-4.0	20.638	63.5		
138	FORD	APS 26780	AE18755	HIGH COMP CORTINA 2000	4	90.8 3.5749"	79.55 3.1319"	41.65 1.6398"	1-2.0 1-2.5	1-4.0	24	72.8		
139	FORD	APS 26780A	AE18756	LOW COMP TANNUS 2000	4	90.8 3.5749"	78.25 3.08071"	40.35 1.5886"	1-2.0 1-2.5	1-4.0	24	72.8		

140	FORD	APS 26781		F-600	6	101.6 4.0"	94.0 3.7008"	44.682-7.0 1.75914"- 0.2756"	2-5/64"	1-3/16"	23.165	76.6		
141	FORD	APS 26782			4	80.963 3 3/16"	83.82 3.3"	44.17-13.8 1.739"-0.5434"	2-5/64"	1-5/32"	20.625	71.37	22.5 1.0W RTW21	
142	FORD	APS 26783	809M6108B	P1270/X2 1600cc	4	77.0 3.0315"	66.5 2.6182"	34.0-2.02 1.3386"- 0.0796"	1-1.8 1-2.0	1-4.0	20	62.0		
143	FORD	APS 26784			4	93.472 3.68"	86.3 3.3977"	39.392-6.3 1.5509"- 0.2481"	2-1.5	1-4.0	23.165	77.0		
144	FORD	APS 26785	711M6102BKA	1100,ESCORT	4	80.998 3.1889"	82.626 3.253"	43.789-12.827 1.724"-0.05"	2-5/64"	1-5/32"	20.64	71.42	22.5 1.0W RTW21	
145	FORD	APS 26786		365 DIESEL	6	104.775 4.125"	118.491 4.665"	71.247-25.984 2.805"-1.023"	3-3/32"	1-3/16"	34.925	90.06	37.8 1.5W	
146	FORD	APS 26787	116E6110A		4	80.975 3.188"	76.962 3.03"	38.506 1.516"	2-5/64"	1-5/32"	20.64	71.42	22.5 1.0W	0.396
147	FORD	APS 26788	613879			99.0 3.8977"	106.4 4.189"	53.995-14.25 2.1258"- 0.5611"	3-3/32"	2-3/16"	31.75	82.0	34.4 1.2W	0.941
148	FORD	APS 26789			4	86.2 3.3937"	71.6 2.8188"	41.6 1.6377"	1-1.6 1-2.0	1-4.0	24	68.4		0.417
149	FORD	APS 26789A			4	86.0 3.3859"	71.6 2.8188"	41.6 1.6377"	2-1.5	1-4.0	24	68.4		0.417
150	FORD	APS 26790P		BANTAM 1400	4	77.391	75.5	39.158+6.2	1-1.6 1-2.0	1-4.0	20.625	63.5		0.343
151	FORD	APS 26791P		ESCORT 1.3GL	4	80	77.7	36.258+11.6	1-1.6 1-2.0	1-4.0	20.625	67.0		0.398
152	FORD	APS 26792I		SIERRA 3000	6	93.65 3.687"	95.0 3.7402"	46.04-10.4 1.8126"- 0.4094"	2-5/64"	1-3/16"	22	69.7	23.5 1.0W RTW22	0.577
153	FORD	APS 26792II		SIERRA 3000	6	93.65 3.687"	95.0 3.7402"	46.04-10.4 1.8126"- 0.4094"	2-5/64"	1-3/16"	22	69.7	23.5 1.0W RTW22	0.553
154	FORD	APS 26793I		CORTINA 1.6	4	80.985 3.1884"	83.8 3.2993	44.152-13.42 1.7382"- 0.5283"	1-1.6 1-2.0	1-4.0	20.625	71.37	22.5 1.0W RTW21	0.388
155	FORD	APS 26794P		CORTINA 1400	4	90.83	69.6	41.6	1-1.6 1-2.0	1-4.0	24	68.0		0.515
156	FORD	APS 26795P		ESCORT1.6	4	80	75	36.608+8.3	1-1.6 1-2.0	1-4.0	20.625	67.0		0.57

157	FORD	APS 26796	FSY1-11-SAO		4	83	53.8	30.0-8.4	1-1.2	1-3.0	19	58.0		0.257
158	FORD	APS 26796C			4	83	53.8	29.7-8.4	1-1.2 1-1.5	1-3.0	19	58.0		
159	FORD	APS F-26796CU		TIERRA 1.8	4	83	53.8	29.7-6.2	1-1.2 1-1.5	1-3.0	19	58.0	*	
160	FORD	APS 26796N			4	83	53.4	29.6-8.0	1-1.2 1-1.5	1-3.0	19	58.0		
161	FORD	APS 26797			4	93.648	94	59.5-5.8 -10.5	1-2.5 1-2.2	1-4.0	29	77.0		0.847
162	FORD	APS 26797J	A350826		4	93.648	94	59.5-5.8 -10.5	1-2.5 1-2.0	1-4.0	29	77.0	31 1.2W DTW29	0.847
163	FORD	APS 26798			4	100	121.2	70.237-27.1	1-3.57 2-2.38	2-6.35	34.925	83.5	37.8 1.5W DTW25	1.157
164	FORD	APS 26799		MENOE 1.8	4	80.6	57.2	33.312	1-1.5 1-1.6	1-3.0	20.625	63.5		0.311
165	FORD	APS 26800P	H33H83	MONDEO 2.0	4	84.8	57	32.938	2-1.5	1-3.0	20.625	63.5		0.326
166	FORD	APS 26800PN	H33H83	MONDEO 2.0	4	84.8	56.6	32.538	1-1.5 1-1.75	1-3.0	20.625	63.5		
167	FORD	APS 26801			4	111.76	127	68.25-19.5	3-2.38	1-4.76	38.1	89.0	40.8 1.5W	1.54
168	FORD	APS 26801J			4	111.76	127	68.25-19.5	3-2.38	1-4.76	38.1	89.0	40.8 1.5W	
169	FORD	APS 26802	RP40748		4	111.76	129.5	70.55-18.5	3-2.38	1-4.76	38.1	89.0	40.8 1.5W	
170	FORD	APS 26802E	RP40749		4	111.76	126.8	67.85-18.8	1-3.0 2-2.38	1-4.76	41.275	89.0	44.6 1.75W	
171	FORD	APS 26802JE	RP40749		4	111.76	126.8	67.85-18.8	1-3.0 2-2.38	1-4.76	41.275	89.0	44.6 1.75W	
172	FORD	APS 26803		TIERRA 1600	4	78	54.5	31.1-3.9	1-1.2 1-1.5	1-3.0	20	61.0		
173	FORD	APS 26803C		ZM1.6L	4	78	54.5	30.8-3.9	1-1.2 1-1.5	1-3.0	20	61.0		
174	FORD	APS 26804		489P	4	93.5	76.8	37.8	2-2.0	1-4.8				
175	FORD	APS 26805J		FORD 6640	4	111.76	126.6	73.2-21.6	2-2.38	1-4.76	38.1	89.5	40.8 1.5W	

176	FORD	APS 26806		GFD4-TH	4	95.504	106.3	43.5+20.3	2-1.98	1-4.76	18.8	82.4		
177	FORD	APS 26806H		GFD4-TH	4	95.504	106.3	43.5+20.3	2-1.98	1-4.76	18.8	82.4		
178	FORD	APS 26807		GFD4-AN	4	98.425	97.6	48.4	2-3.17	1-3.98	25.4	78.0	27.3 1.2W	
179	FORD	APS 26807H		GFD4-AN	4	100.175	97.6	48.4	2-3.17	1-3.98	25.4	78.0	27.3 1.2W	
180	FORD	APS 26808			4	107.213	119.9	71.3-27.8	3-2.38	1-4.76	36.512	90.0	39.8 1.5W	
181	FORD	APS 26811		PAFD5L V6	6	100.5	64.7	36.7-6.9	1-1.58 1-1.75	1-3.5	24	72.5		
182	FORD	APS 26811C		PAFD5L V6	6	100.5	64.7	36.4-6.9	1-1.58 1-1.75	1-3.5	24	75.0		
183	FORD	APS 26812		PR21000 16V	4	72	55.2	28.0+0.2	1-1.2 1-1.5	1-2.8	17	60.0	18.3 1.0W	
184	FORD	APS 26813J		7600	4	111.522	129.3	70.3-22.1	1-3.0 2-2.28	1-4.76	41.275	89.0	45.5 1.75W	
185	FORD	APS T-26813/J		7600	4	111.76	127	68.0-19.0	1-3.0 2-2.5	1-4.76	41.275	89.0		1.48
186	FORD	APS F-26814	224-2847	INDUSTRIA	4	87.3	96.8	52.8	2-2.38	1-4.76	23.165	72.0	25.5 1.2W	
187	FORD	APS F-26815	224-1020	TRACTOR	4	99.1	104.6	52.4	2-2.38	1-4.76	21.825	80.3	25.5 1.2W	
188	FORD	APS F-26816			4	85.8	90.5	49.2-7.8	3-2.38	1-4.76	21.825	70.0	25.0 1.6R	
189	FORD	APS F-26817	224-2748	TRACTOR120	4	80.9625	81.6	39.8+5.3	2-2.38	1-4.76	19.05	72.5	22.0 1.2R	
190	FORD	APS 1991-98	302-83-10-A	H591CP	8	90.2	56.3	31.1-4.0	2-1.5	1-3.0	22.0	62.0		
191	FORD	APS F-26818	1130-023	SK-210	4	101.6	102.6	52.7	1-1.98 1-2.38	1-4.76	23.165	81.0	25.5 1.2W	
192	FORD	APS F-26819	2M506100AA		4	84.8	61.5	32.5+4.7 +4.9	1-1.2 1-1.5	1-3.0	20.64	63.0	*	
193	FORD	APS F-26819C			4	84.8	61.5	32.2+4.7	1-1.2	1-3.0	20.64	63.0	*	
194	FORD	APS F-26819CG			4	84.8	61.5	32.2+4.9 +4.7	2-1.5	1-3.0	20.64	63.0	*	

195	FORD	APS F-26820	1132-023	H591CP	4	88.9	97.5	51.3+9.6+4.5 +0.9, -0.1	2-2.38	1-4.76	23.165	72.0	26.0 1.4R	
196	FORD	APS F-26821			4	85.725	90.6	46.8-8.0	3-3.17	1-4.76	21.825	69.5	25.0 2.0R	
197	FORD	APS F-26822			4	79.375	88.4	44.0	2-2.38	1-4.76	23.355	63.5	26.0 2.0R	
198	FORD	APS F-26823			4	87.3125	108	70.5	3-2.38	1-4.76	28.17	70.5	31.5 2.0R	
199	FORD	APS F-26824			4	101.6	137.4	78.9+7.0 +0.3	3-2.38	1-6.35	33.35	82.0	37.0 2.2R	
200	FORD	APS F-26825			4	90.4875	116.4	62.9+8.8+6.2 +0.6,-1.8	3-2.38	1-6.35	28.17	70.5	31.5 2.0R	
201	FORD	APS F-26826			4	87.313	99.3	54.8	3-2.38	1-4.76	21.84	68.5	25.0 1.6R	
202	FORD	APS F-26827			4	85.725	87.3	50.8	3-3.17	1-6.35	21.825	70.0	25.0 1.6R	
203	FORD	APS F-26828			4	107.95	123.3	70.0-15.0	3-2.38	2-6.35	38.1	85.5	40.8 1.5W	
204	FORD	APS C-26829			4	104.7	119.9	71.3-21.4	1-3.0 1-2.5	1-3.0	41	87.2	44.5 1.8W	
205	FORD	APS F-26830J		SATDT436LR	6	109.22	127.6	90.8-20.2 -2.0,-1.2	2-3.0	1-6.35	41.275	89.2	45.5 1.75W	
206	FORD	APS F-26831		SAT154LR	4	79.375	98.2	43.8+10.2 +7.0,+0.6,-0.3	2-2.38	1-4.76	23.355	63.5	26.0 2.0R	
207	FORD	APS F-26832J		SAT187LR	6	109.7534	129.8	75.7-19.3 -3.8,-1.7	1-3.0 1-2.38	1-6.35	38.1	89.0	40.8 1.5W	
208	FORD	APS F-26833		SATC1883LR	6	96.8375	108.6	61.0-13.8 -1.7	1-3.0 1-2.38	1-4.76	31.75	80.0	35.5 2.0R	
209	FORD	APS F-26834J		SATDT414LR	6	109.22	127.7	94.1-19.5 -2.0,-1.3	1-3.0 1-2.38	1-6.35	41.275	89.2	45.5 1.75W	
210	FORD	APS F-26835		SAT65LR	4	90.899	103.0	54.9+8.4 +5.4,+0.2	3-3.17	1-6.35	28.575	70.0	32.5 2.0R	
211	FORD	APS F-26836J		SAT239DLR	6	98.425	106.9	66.9-24.0	1-3.0 1-2.38	1-4.76	36	82.0	38.8 1.5W	
212	FORD	APS F-26836JU		SAT239DLR	6	98.425	106.9	66.9-18.0	1-3.0 1-2.38	1-4.76	36.0	82.0	38.8*1.5W	
213	FORD	APS F-26837J		SATA3010LR	6	98.425	116.2	63.7-15.4	3-2.38	1-4.76	31.75	84.0	34.4 1.2W	

214	FORD	APS F-26838		SAT168LR	4	104.775	136.8	78.9+6.8 +4.0,+0.4,-1.8	3-2.38	1-6.35	25.4	84.5	28.0 1.8R	
215	FORD	APS F-26839J		SATDT466BLR	6	109.22	127.6	86.6-21.9 -1.8,-1.2	2-3.0	1-6.35	41.275	89.2	45.5 1.75W	
216	FORD	APS F-26840J		SATA426LR	6	107.95	147.9	79.9-14.5	1-2.38 2-3.17	1-6.35	38.14	92.5	40.8*1.5W	
217	FORD	APS F-26840G/JG		D3500	6	107.95	147.9	79.9-14.53	1-2.38 2-3.17	1-6.35	38.14	92.5	40.8*1.5W	
218	FORD	APS F-26840GB/JGB			6	107.95	147.9	79.9-14.53	1-2.38 2-3.17	1-6.35	38.14	92.5	40.8*1.5W	
219	FORD	APS F-26841J		SAT186LR	6	104.775	139.3	77.3-17.4 -3.6,-1.7	1-3.0 1-2.38	1-6.35	38.1	89.0	40.8 1.5W	
220	FORD	APS F-26842J		SATC3362LR	6	117.475	133.4	85.8-20.0 -1.4	2-3.0	1-4.76	45.7	98.0	49.7*1.75 W	
221	FORD	APS C-26843J			4	111.7	129.5	70.75-18.7	3-2.38	1-4.76	38.1	89.0	40.8*1.5W	
222	FORD	APS F-26844Y/JY	1369684		4	90	80.4	53.5-17.5	2-2.0	1-2.0	32.0	71.5	35.5*2.0R	
223	FORD	APS F-26845/J		F6JA	4	73.7	65.4	42.9-14.7 -1.5	1-2.5 1-2.0	1-2.5	25.0	60.0	28.0*1.4R	
224	FORD	APS F-26846		METROSTAR 2.0	4	87.5	51	28.5-0.4	2-1.2	1-2.5	21.0	60.0	*	
225	FORD	APS F-26847	H850CP	4.2L	6	96.83	59.1	31.8-3.6	2-1.5	1-3.0	23.0	63.0	*	
226	FORD	APS C-26848/J	87-113500-22		1	90	80.4	53.4-16.9	1-2.5 1-2.0	1-3.0	32	66	35.5*2.4R	670gr
227	FORD	APS C-26849/J			1	93.7	94	59.5-17.9	1-2.5 1-2.0	1-4.0	29	77	31.1*1.2W	868gr
228	FORD	APS F-26850	H591CP	4.6L	8	90.2	56.3	30.9-3.8	2-1.5	1-3.0	22	62	*	358.2gr
229	FORD	APS F-26851	H829CP	5.4L	8	90.2	51.5	30.7-1.6	2-1.5	1-3.0	22	62	25.0*1.4R	338.4gr
230	FORD	APS F-26852	H497P	3.0L	6	89	66.3	38.5	2-1.5	1-4.0	23.165	69.5	*	415.6gr
231	FORD	APS F-26853	H820CP	3.8L	6	96.8	63.7	36.3-2.4	2-1.5	1-3.0	23	70	*	432.2gr
232	FORD	APS F-26854	H875CP	3.0L	6	89	62.2	38.6+1.7	2-1.5	1-3.0	23.165	69.5	*	391gr

233	FORD	APS F-26855	H831CP	4.6L	8	90.2	51.5	30.7-4.1	2-1.5	1-3.0	22	62	25.0*1.4R	322.6gr
234	FORD	APS F-26856	3182HC	3.0L	6	89	51.6	29.7+0.9	1-1.2 1-1.5	1-3.0	21	60	24.0*1.6R	330.2gr
235	FORD	APS F-26857	H877CP	5.4L,V8	8	90.2	51.5	30.8-3.5	2-1.5	1-3.0	22	62	25.0*1.4R	333.8gr
236	FORD	APS F-26858	H878CP	4.6L,V8	8	90.2	51.6	30.8-4.8	2-1.5	1-3.0	22	62	25.0*1.4R	318.2gr
237	FORD	APS F-26859	H864CP	4.6L,V8	8	90.2	56.2	30.9-3.8	2-1.5	1-3.0	22	62	*	333.6gr
238	FORD	APS F-26860		Explorer V6-4.0L	6	100.4	64.2	36.4	1-1.58 1-1.75	1-3.5	24	72	*	515.8gr
239	FORD	APS F-26861		Ranger L4-2.5L	4	96	62.3	30.3-2.3	2-1.5	1-3.0	23.165	66	*	383.8gr
240	FORD	APS F-26862		2.5L,V6	6	82.5	54	29.8+1.4	1-1.2 1-1.5	1-3.0	21	55	24.0*1.6R	291.2gr
241	FORD	APS F-26863/J	F4TZ6102A	7.3L DIESEL V8	8	104.4	95.9	54.2-17.0	1-3.0 1-2.0	1-3.5	33.23	76	36.5*1.5W	946.8gr
242	FORD	APS F-26864/J	3C3Z6108AA	6.0L	8	95	85.8	52.3-16.4	1-2.2 1-2.0	1-3.5	34	65	36.5*1.5W	758.6gr