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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	CUMMINS	APS 26301			4	88.9 3 1/2"	95.3	58.8-3.6	3-1/8"	1-3/16"	31.75	70	34.4	0.714
2	CUMMINS	APS 26302	117252	J-70 10HP	6	104.775 4 1/8"	125.5 4.9410"	77.95-9.5 3.0689"- 0.3741"	2003-1-8	1-3/16"	38.1	89.0	41.5 1.5W RTW38	1.567
3	CUMMINS	APS 26303	130630	NH-190	6	112.713 4 7/16"	125.0 4.9213"	77.35-9.3 3.0453"- 0.3662"	3-1/8"	1-3/16"	38.1	97.0	41.5 1.5W	2.035
4	CUMMINS	APS 26304	184800/199821 6620-31-2010 6620-31-2110 6685-31-2111	NH220	6	130.175 5 1/8"	158.7 6.2461"	101.5-18.7 3.9961"- 0.7363"	1-4.04 2-3.60	1-6.08	50.8	110.0	58.4 1.8R	
5	CUMMINS	APS 26304J	184800/199821 (6620-31-2010 6620-31-2110 6685-31-2111	NH220	6	130.175 5 1/8"	158.7 6.2481"	101.5-18.7 3.9961"- 0.7363"	1-4.04 2-3.60	1-6.08	50.8	110.0	58.4 1.8R	2.7
6	CUMMINS	APS 26304C		NH220	6	130	159.1	101.9-18.6	3-4.0	1-6.6	50.8	110.0	54.2 2.0W	
7	CUMMINS	APS 26304JC		NH220	6	130	159.1	101.9-18.6	3-4.0	1-6.6	50.8	110.0	54.2 2.0W	
8	CUMMINS	APS 26304E/JE		NH220	6	130.175	158.7	101.5-18.7 -5.9	1-4.0 2-3.5	1-6.0	50.8	110.5	54.2*2.0W	2.830
9	CUMMINS	APS 26304JH		NH220	6	130.175	158.7	101.5-18.7 -5.9	1-4.0 2-3.5	1-6.0	50.8	110.5	54.2 2.0W	
10	CUMMINS	APS 26305	198660	NH-250	6	139.7 5 1/2"	159.5 6.2796"	102.4-20.7 4.0315"- 0.815"	1-5/32" 2-1/8"	1-3/16"	50.8	119.5	58.4 1.8R	3.3
11	CUMMINS	APS 26305A	3017348		6	139.7 5 1/2"	159.512 6.28"	102.412-20.572 4.032"- 0.080991"	1-5/32" 2-1/8"	1-3/16"	50.8	119.5	58.4 1.8R	3.5

12	CUMMINS	APS 26305B	3017349	NT-855	6	139.7 5 1/2"	158.7 6.2481"	101.6-20.5 4.0"-0.8071"	1-5/32" 2-1/8"	1-3/16"	50.8	119.5	58.4 1.8R	3.5
13	CUMMINS	APS 26305JB	3017349	NT-855	6	139.7 5 1/2"	158.7 6.2481"	101.6-20.5 4.0"-0.8071"	1-5/32" 2-1/8"	1-3/16"	50.8	119.5	58.4 1.6R	3.5
14	CUMMINS	APS 26305JAG			6	139.7	159.5	102.4-21.8 -6.4	1-4.0 1-3.0	1-4.76	50.8	119.5	54.2 2.0W	
15	CUMMINS	APS C-26305JAG1			6	139.7	159.5	102.4-21.8 -6.4	1-4.0 1-3.0	1-4.76	50.8	119.5	54.2 2.0W	3.515
16	CUMMINS	APS 26305JBG	3017349	NT-855	6	139.7 5 1/2"	158.7 6.2481"	101.6-20.5 4.0"-0.8071"	1-3.8 2-3.0	1-4.76	50.8	120.0	54.2 2.1W	3.5
17	CUMMINS	APS C-26305JBG1	3017349	NT-855	6	139.7 5 1/2"	158.7 6.2481"	101.6-20.5 4.0"-0.8071"	1-3.8 2-3.0	1-4.76	50.8	120.0	54.2 2.1W	3.5
18	CUMMINS	APS 26305G	3801876	NT855 14:1	6	139.7	159.4	102.0-20.6	1-3.8 2-3.0	1-4.76	50.8	120.0	56 1.6W	3.515
19	CUMMINS	APS 26305JG	3801876	NT855	6	139.7	159.4	102.0-20.6			50.8			3.515
20	CUMMINS	APS 26305JI2G	3028685		6	139.7	159.8	102.4-21.6 -8.8	1-4.0 2-3.0	1-4.76	50.8	120.0	54.2 2.0W	
21	CUMMINS	APS 26305JH	3042320		6	139.7	159.8	102.4-20.7 -6.3	1-4.0 1-3.0	1-4.76	50.8	120.0	54.2 2.0W	
22	CUMMINS	APS 26305I	FP-3051556 3025447 3024675 3095470 3023120 3804417	NH400 16:1	6	139.7	159.8	102.4-6.2 -22.9	1-4.0 2-3.2	1-4.76	50.8	119.5	54.2 2.0W	
23	CUMMINS	APS 26305JI	FP-3051556	NH400 16:1	6	139.7	159.8	102.4-6.2 -22.9	1-4.0 2-3.2	1-4.76	50.8	119.5	54.2 2.0W	
24	CUMMINS	APS 26305JIG	3051556		6	139.7	159.8	102.4-22.9 -6.3	1-4.0 1-3.0	1-4.76	50.8	120.0	54.2 2.0W	
25	CUMMINS	APS 26305JU	3051553		6	139.7	159.8	102.4-19.4 -6.3	1-4.0 1-3.0	1-4.76	50.8	120.0	54.2 2.0W	
26	CUMMINS	APS 26305JUI	3048650		6	139.7	159.4	102.3-20.6 -6.1	1-4.0 1-3.0	1-4.76	50.8	120.0	54.2 2.0W	
27	CUMMINS	APS 26305JUI1	3051555 3095739 3804414	NT855 / NH350	6	139.7	159.8	102.4-21.9 -6.3	1-4.0 1-3.0	1-4.76	50.8	120.0	54.2 2.0W	
28	CUMMINS	APS 26305JUI1G	P1893X80		6	139.7	159.5	102.3-21.9 -6.3	1-3.9 2-3.0	1-4.76	50.8	120.0	54.2 2.0W	
29	CUMMINS	APS 26306	3907163	6BT 5.9 EQ153(8T) EQ145(6T)	6	102	105.3	71.5-17.6	1-3.01 1-2.38	1-3.96	40	76.0	43.5 1.75W RTW40	1.133

30	CUMMINS	APS 26306J	3907163	6BT EQ153(8T) EQ145(6T)	6	102	105.3	71.5-17.6	1-3.01 1-2.38	1-3.96	40	76.0	43.5 1.75W RTW40	1.133
31	CUMMINS	APS 26306JN	3907163		6	102	105.3	71.5-17.6	1-3.0 1-2.38	1-3.96	40	75.8	43.5 1.75W	
32	CUMMINS	APS 26306JIN	3907156		6	102	105.3	71.5-17.3	1-3.0 1-2.38	1-3.96	40	75.8	43.5 1.75W	
33	CUMMINS	APS C-26306J	3907163-5A	6BT	6	102	105.3	71.5-17.6	1-3.0 1- 2.38	1-3.96	40	75.8	43.5 1.75W	1.133
34	CUMMINS	APS 26306G	622311 HRF		6	102	105.3	71.5-19.3	2-2.38	1-3.96	40	75.8	43.5*1.75 W	
35	CUMMINS	APS C-26306G		6BT	6	102	105.3	71.5-19.3	2-2.38	1-3.96	40	75.8	43.5*1.75 W	
36	CUMMINS	APS 26306JK			6	102	105.3	71.5-17.6	1-3.01 1-2.38	1-3.96	40	76.0	43.5 1.75W	
37	CUMMINS	APS 26306I			6	102	105.3	71.5-17.3	1-2.38 1-2.38	1-3.96	40	76.0	43.5 1.75W	
38	CUMMINS	APS 26306JI	FM2744PC		6	102	105.3	71.5-17.3	1-3.01 1-2.38	1-3.96	40	76.0	43.5 1.75W RTW40	1.127
39	CUMMINS	APS 26306JIX	3907156	6BTA	6	102	105.3	71.5-17.2	1-3.0 1-2.38	1-3.96	40	75.8	43.5 1.75W	
40	CUMMINS	APS 26307	A1709N		6	102	105.3	71.4-17.4	1-3.0 1-2.38	1-3.96	40	75.5	43.5 1.75W	
41	CUMMINS	APS 26307J	A1709N		6	102	105.3	71.4-17.4	1-3.0 1-2.38	1-3.96	40	75.5	43.5 1.75W	
42	CUMMINS	APS 26307U	A1707		6	102	105.3	71.4-19.2	2-2.38	1-3.96	40	75.5	43.5 1.75W	
43	CUMMINS	APS 26307UN	3906209		6	102	105.3	71.4-19.2	2-2.38	1-3.96	40	75.8	43.5 1.75W	
44	CUMMINS	APS 26307UI	3802160		6	102	105.3	71.4-17.6	1-3.0 1-2.38	1-3.96	40	75.5	43.5 1.75W	
45	CUMMINS	APS 26307JUI	3802160		6	102	105.3	71.4-17.6	1-3.0 1- 2.38	1-3.96	40	75.5	43.5 1.75W	
46	CUMMINS	APS F-26307JU2	3903579		6	102	105.3	71.4-16.5	1-3.0 1-2.38	1-3.96	40	75.8	43.5 1.75W	
47	CUMMINS	APS F-26307U3/JU3	FP3911400		6	102	105.3	71.4-17.8	1-3.17 1-2.38	1-3.96	40	75.8	43.5*1.75 W	
48	CUMMINS	APS 26308J	3923163	6CT	6	114	120.3	78.8	1-2.17 1-1.65	1-4.0	45	91.0	48.5 1.75W	1.935

49	CUMMINS	APS C-26308J	3923164	6CT	6	114	120.3	78.8-21.7	1-3.5 1-3.0	1-4.0	45	91.0	48.5 1.75W	1.935
50	CUMMINS	APS 26308P	3919247	6CT	6	114	120.3							
51	CUMMINS	APS 26308JP	3919247	6CT	6	114	120.3							
52	CUMMINS	APS 26308N/JN	3923163	6CT	6	114	120.3	78.8-21.7	1-3.5 1-3.0	1-4.0	45	91.0	48.5*1.75 W	
53	CUMMINS	APS 26308I	3923164	6CT	6	114	120.3	78.8-21.3	1-3.5 1-3.0	1-4.0	45	91.5	48.5 1.75W	
54	CUMMINS	APS 26308JI	3923164	6CT	6	114	120.3	78.8-21.3	1-3.5 1-3.0	1-4.0	45	91.5	48.5 1.75W	
55	CUMMINS	APS C-26308JI	3917707	6CT	6	114	120.3	78.8-21.3	1-3.5 1-3.0	1-4.0	45	91.5	48.5 1.75W	1.865
56	CUMMINS	APS C-26308A	3910770	6CT C300	6	114	120.5	78.8-21.3	1-3. 1-3.0	1-4.0	45	91.5	48.5 1.75W	
57	CUMMINS	APS C-26308JH	3925878	6CT	6	114	120.3	78.8-21.3	1-2.3 1-2.8	1-4.0	45	91.0	48.5 1.75W	1.958
58	CUMMINS	APS C-26308HI/JHI	3923537	6CT	6	114	120.5	79.0-21.0	1-3.5 1-3.0	1-4.0	45	91.5	48.5 1.7W	
59	CUMMINS	APS F-26308JU	2923165	6CT	6	114	120.3	78.8-25.4	1-3.5 1-3.0	1-4.0	45	91.0	48.5 1.75W	
60	CUMMINS	APS F-26308JU1	3925878	C	6	114	120.3	78.8-23.9	1-3.5 1-3.0	1-4.0	45	91.0	48.5 1.75W	
61	CUMMINS	APS 26309J	6620-31-2110 6620-31-2010	(NH220) (A1772NP)	6	130	159.1	102-18.7 -6.1	3-4.0	1-6.1K	50.8	110.0	54.2 2.0W	2.835
62	CUMMINS	APS 26310J	3044448	L10	6	125	124.4	78.8-11.9	1-3.0 1-3.2	1-4.76	54	98.5	58.2 2.0W	
63	CUMMINS	APS 26311	3048808	NT855 NH400	6	139.5	159.5	102.4-23.5 -6.5	1-4.0 2-3.0	1-4.76	50.8	120.0	56 1.6W	3.524
64	CUMMINS	APS 26311J	3048808	NT855	6	139.5	159.5	102.4-23.5 -6.5	1-4.0 2-3.0	1-4.76	50.8	120.0	56 1.6W	3.524
65	CUMMINS	APS F-26311/J	3048808	NT855	6	139.5	159.5	102.4-23.5 -6.5	1-4.0 1-3.3 1-3.0	1-4.76	50.8	120.0	56.0*1.6W	
66	CUMMINS	APS V-26311/J	3048808	NT855	6	139.5	159.5	102.4-23.5 -6.5	1-4.0 1-3.3 1-3.0	1-4.76	50.8	120.0	56.0*1.6W	

67	CUMMINS	APS 26311JH	MP3045948 3804426 3095062	NT855 NH350	6	139.7	159.5	102.4-22.5 -6.5	1-4.0 2-3.0	1-4.76	50.8	120.0	54.2 2.0W	
68	CUMMINS	APS C-26311H/JH	3045948	NT855	6	139.5	159.5	102.4-19.7 -4.5	1-3.96 1-3.17	1-4.76	50.8	120	56.0*1.6W	3524gr
69	CUMMINS	APS 26312J		VT-504	8	117.5	100.8	57.56-9.9	1-3.0 1-2.38	1-2.77	34.9253	90.0	37.8 1.5W	
70	CUMMINS	APS 26313J	FP3069212 3067475 3053526 3095046 4058672 3804420 4024785	NH350	6	139.7	159.8	102.4-15.8 -4.8	1-4.0 2-3.0	1-4.76	50.8	120.0	54.2 2.0W	3.645
71	CUMMINS	APS 26313JU	M3050366	NT855	6	139.7	159.8	102.4-20.8 -6.5	1-4.0 2-3.2	1-4.76	50.8	120.0	54.2 2.0W	
72	CUMMINS	APS F-26313JU2	FP-3052794	NT855	6	139.7	159.8	102.4-19.3 -4.9	1-4.0 2-3.0	1-4.76	50.8	120.0	56.0 1.6W	
73	CUMMINS	APS 26313JUI	M3048808		6	139.7	159.8	102.4-23.6 -3.7	1-4.0 2-3.2	1-4.76	50.8	120.0	54.2 2.0W	
74	CUMMINS	APS F-26313JUI	FP-3048809	NT855	6	139.7	159.8	102.4-21.6 -6.5	1-4.0 2-3.0	1-4.76	50.8	120.0	56.0 1.6W	
75	CUMMINS	APS F-26313JUI1	FP-3050480	NT855	6	139.7	159.8	102.4-22.1 -8.8	1-4.0 2-3.0	1-4.76	50.8	120.0	56.0 1.6W	
76	CUMMINS	APS C-26313/J	3050480	NT855	6	139.5	159.8	102.4-19.9 -8.8	1-3.96 2-3.17	1-4.76	50.8	120	56.0*1.6W	
77	CUMMINS	APS 26314J	215420 6711-31-2010 6711-31-2110	NT855	6	139.7	152.7	95.8-10.9	1-3.5 2-3.3	1-4.76	50.8	120.0	54.2 2.0W	
78	CUMMINS	APS 26314E/JE		NT855	6	139.7	152.7	95.8-10.9	1-3.5 2-3.0	1-4.76	50.8	120.0	54.2*2.0W	3.325
79	CUMMINS	APS 26314JH		NT855	6	139.7	152.7	95.8-10.9	1-3.5 2-3.0	1-4.76	50.8	120.0	54.2 2.0W	
80	CUMMINS	APS 26314N/JN	6711-31-2110	NT855	6	139.7	152.7	95.8-10.9	1-3.57 2-3.17	1-4.76	50.8	120.0	54.*2.0W	
81	CUMMINS	APS 26315J	3096680	K19	6	158.5	162	111.7-0.7-15.5	2-1.9	1-4.8	61	132.0	65.22.4W	4.944
82	CUMMINS	APS 26316XN/JXN	3803758		6	139.7	159.4	102.3-15.8 -1.8	1-3.96 1-3.17	1-4.76	63.5	114.5	70.2*1.0W	
83	CUMMINS	APS 26317/J	3019287	B	6	130	159	101.9-18.6 - 6.0	3-4.0	1-6.0	50.8	110.5	54.2 2.0W	
84	CUMMINS	APS F-26318/J	3919041	B	6	102	105.4	71.6-20.6	1-3.0 1-2.38	1-3.96	40	83.0	43.5 1.75W	

85	CUMMINS	APS F-26318U/JU	FP3917619	6BT	6	102	105.4	71.6-19.7	1-3.17 1-2.38	1-3.96	40	83.0	43.5*1.75 W	
86	CUMMINS	APS F-26319/J	3802757	VT903	6	102	105.4	71.6-22.1	1-3.0	1-3.96	40	83.0	43.5 1.75W	
87	CUMMINS	APS 26319E/JE		B	6	102	105.4	71.6-22.1	2-3.17	1-3.96	40	83	43.5*1.75W	1295gr
88	CUMMINS	APS F-26320/J		L10	6	125	125	79.5-14.3	1-3.0 1-3.17	1-4.76	54	102.0	58.2 2.0W	
89	CUMMINS	APS C-26321J			1	102.0	102.3	60.3-23.9	1-3.0 1-2.5	1-4.0	35.0	88.0	37.8*1.5W	1.1340
90	CUMMINS	APS C-26322/J	218520	NT855	1	139.4	151.7	94.6+2.6 -10.0	1-3.96 -3.17	1-4.76	50.8	120.0	54.2 1.9W	
91	CUMMINS	APS F-26323J		6CT	6	114	120.7	79.2-24.5	1-3.5 1-3.0	1-4.0	45	91.0	48.5*1.75 W	
92	CUMMINS	APS F-26324/J	FP3917707		6	114	120.5	79.0-25.0	1-3.57 1-3.17	1-3.96	45	91.0	48.5*1.75 W	
93	CUMMINS	APS F-26325/J	FP3923164		6	114	120.4	78.9-21.3	1-3.57 1-3.17	1-3.96	45	91.0	48.5*1.75 W	
94	CUMMINS	APS F-26325A/JA	FP3929161		6	114	120.4	78.9-21.3	1-3.57 1-3.17	1-3.96	45	91.0	48.5*1.75 W	
95	CUMMINS	APS F-26326/J	FP3926632		6	102	105.4	71.6-22.1	1-3.17 1-2.38	1-3.96	40	83.0	43.5*1.75 W	
96	CUMMINS	APS F-26326H/JH	FP3922571		6	102	105.4	71.6-22.1	1-3.17 1-2.38	1-3.96	40	83.0	43.5*1.75 W	
97	CUMMINS	APS F-26326H1/JH1			6	102	105.4	71.6-22.0	1-3.17	1-3.96	40	83	43.5*1.75W	
98	CUMMINS	APS F-26327/J	FP3045907		6	125	124.2	78.8-9.6	2-3.0	1-4.76	54	98.5	58.2*2.0W	
99	CUMMINS	APS C-26328Y/JY	3628731		1	158.5	167.3	113.0-16.8	1-3.96 1-3.57	1-4.76	61	133	64.2*2.4W	4825±50gr
100	CUMMINS	APS C-26329/J	3096682	K19	6	158.5	162	111.7-14.1	2-3.96	1-4.76	61	132	65.2*2.4W	5000gr
101	CUMMINS	APS C-26329U/JU	3096680	K19	6	158.5	162	111.7-15.6	2-3.96	1-4.76	61	132	65.2*2.4W	4930gr
102	CUMMINS	APS C-26329H/JH		KT19	6	158.5	162	111.7-13.8	2-3.96	1-4.76	61	132	65.2*2.4W	4935gr
103	CUMMINS	APS C-26330/J		4BT3.3	4	95	83.9	50.8-19.4	2-2.0	1-4.0	30	74	32.1*1.3W	681gr

104	CUMMINS	APS C-26331/J			4	95	83.9	50.8-19.6	1-2.5 1-2.0	1-4.0	30	74	32.1*1.2W	784gr
105	CUMMINS	APS C-26332Y/JY			4	107	103.3	69.4-13.0	1-3.0 1-2.5	1-3.5	40	90.5	43.5*1.75W	1293gr
106	CUMMINS	APS F-26333/J	3802630	G6BTA5.9	6	102	104.45	70.65-19.0	2-2.38	1-3.96	40	83	43.5*1.75W	1174gr
107	CUMMINS	APS F-26334Y/JY	2002-20042	6BT	6	102	105.2	71.4-12.5	1-3.17 1-2.38	1-3.96	40	83	43.5*1.75W	1182.4gr
108	CUMMINS	APS F-26334YU/JYU	2002-20043	6BT	6	102	105.2	71.4-18.5	1-3.17 1-2.38	1-3.96	40	83	43.5*1.75W	
109	CUMMINS	APS F-26335/J	3031213	VTA-1710	12	139.7	139.9	95.5-12.4	2-3.17 1-2.38	1-4.76	50.77	120	56.0*1.6W	3329gr
110	CUMMINS	APS F-26336/J	3095707	NT855	6	139.7	159.5	102.3-19.6 -8.6,-8.4	1-3.97 1-3.17	1-4.76	50.8	120	56.0*1.6W	3503gr