



Number of Models	Certified Model	Emissions	Engine Coolant System	Fuel Management Control	PLD Engine		Export	For 2011 California Installations	UL & FM										
					Discharge Pressure Control	Suction Pressure Control			Certified Speed (RPM) & Nameplate Power (BHP/kW)										
									1470	1760	1800	1900	2100	2350	2400	2600	2650	2800	3000
1	JU4R-UFAEA9	Interm Tier 4	Radiator	Mechanical			✓	✓		35/26				39/29	42/31				
2	JU4R-UFAEE7	Interm Tier 4	Radiator	Mechanical			✓	✓		62/46									
3	JU4R-UFAEF1	Interm Tier 4	Radiator	Mechanical			✓	✓					71/53	70/52					
4	JU4H-UFAEA0	Interm Tier 4	Heat Exchanger	Mechanical			✓	✓		37/27.5			42/31	46/34					
5	JU4R-UF09	NSPS Compliant	Radiator	Mechanical			✓			39/29			48/36	53/39					
6	JU4H-UF10	NSPS Compliant	Heat Exchanger	Mechanical			✓			41/31			51/38	55/41					
7	JU4H-UF10-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓			41/31			51/38	55/41					
8	KA4H-UFKA34	NSPS Compliant	Heat Exchanger	Mechanical			✓										50/37	50/37	
9	JU4R-UF11	NSPS Compliant	Radiator	Mechanical			✓						52/39			55.5/41			
10	JU4H-UF12	NSPS Compliant	Heat Exchanger	Mechanical			✓						55/41			59/44			
11	JU4H-UF12-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓						55/41			59/44			
12	JU4R-UF13	NSPS Compliant	Radiator	Mechanical			✓											66.5/50	66.5/50
13	JU4H-UF14	NSPS Compliant	Heat Exchanger	Mechanical			✓											70/52	71/53
14	JU4R-UF19	NSPS Compliant	Radiator	Mechanical			✓			58.5/44			64.5/48	68/51					
15	JU4H-UF20	NSPS Compliant	Heat Exchanger	Mechanical			✓			60/45			67/50	72/54					
16	JU4H-UF20-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓			60/45			67/50	72/54					
17	JU4R-UF21	NSPS Compliant	Radiator	Mechanical			✓							68/51		70.5/53			
18	JU4H-UF22	NSPS Compliant	Heat Exchanger	Mechanical			✓							72/54		75/56			
19	JU4H-UF22-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓							72/54		75/56			
20	JU4R-UF23	NSPS Compliant	Radiator	Mechanical			✓											76.5/57	78/58
21	JU4H-UF24	NSPS Compliant	Heat Exchanger	Mechanical			✓											80/60	83/62
22	JU4H-UFAEE8	Interm Tier 4	Heat Exchanger	Mechanical			✓	✓		64/48									
23	JU4H-UFAEF2	Interm Tier 4	Heat Exchanger	Mechanical			✓	✓					74/55	74/55					
24	JU4H-UF34	NSPS Compliant	Heat Exchanger	Mechanical			✓											104/78	115/86
25	JU4H-UFH0	NSPS Compliant	Heat Exchanger	Mechanical			✓			73/54			88/66	98/73					
26	JU4H-UFADJ8	T3 Certified	Heat Exchanger	Mechanical			✓	✓		86/64									
27	JU4H-UFADJ2	T3 Certified	Heat Exchanger	Mechanical			✓	✓					99/74	99/74					
28	JU4H-UFH2	NSPS Compliant	Heat Exchanger	Mechanical			✓							98/73		99/74			
29	JU4R-UF40	NSPS Compliant	Radiator	Mechanical			✓			94/70			105/78	106/79					
30	JU4H-UF40	NSPS Compliant	Heat Exchanger	Mechanical			✓			94/70			105/78	106/79					
31	JU4H-UF40-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓			94/70			105/78	106/79					
32	JU4H-UF42	NSPS Compliant	Heat Exchanger	Mechanical			✓							106/79		106/79			
33	JU4H-UF42-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓							106/79		106/79			
34	JU4H-UF58	NSPS Compliant	Heat Exchanger	Mechanical			✓		79/59	110/82									
35	JU4H-UFAD5G	T3 Certified	Heat Exchanger	Electronic			✓	✓		110/82			113/84	118/88					
36	JU4R-UF49	NSPS Compliant	Radiator	Mechanical			✓			106/79			123/92	117/87					
37	JU6R-UFAAD9	NSPS Compliant	Radiator	Mechanical			✓			107/ 80			139/ 104	141/ 105					
38	JU4H-UF50	NSPS Compliant	Heat Exchanger	Mechanical			✓			110/82			130/97	127/95					
39	JU4H-UF50-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓			110/82			130/97	127/95					
40	JU4R-UF51	NSPS Compliant	Radiator	Mechanical			✓							119/89		119/89			
41	JU4H-UF52	NSPS Compliant	Heat Exchanger	Mechanical			✓							127/95		127/95			
42	JU4R-UF53	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓											135/101	133/99
43	JU4H-UF52-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓							127/95		127/95			
44	JU4H-UF54	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓											145/108	145/108
45	JU4H-UFADJG-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	✓ (Only specific ratings)		109/81 ^{1, 2}			120/89 ^{1, 2}	123/92 ^{1, 2}	123/92 ^{1, 2}				
46	JU4H-UFADJG-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	✓ (Only specific ratings)		109/81 ^{1, 2}			120/89 ^{1, 2}	123/92 ^{1, 2}	123/92 ^{1, 2}				
47	JU4H-UFADJG-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	✓ (Only specific ratings)		109/81 ^{1, 2}			120/89 ^{1, 2}	123/92 ^{1, 2}	123/92 ^{1, 2}				
48	JU4H-UFADP0	T3 Certified	Heat Exchanger	Electronic			✓	✓		121/90			125/93	130/97	130/97				
49	JU4H-UFADR0	T3 Certified	Heat Exchanger	Electronic			✓	✓		113/84			136/101	140/104	140/104				
50	JU6R-UFAAD1	NSPS Compliant	Radiator	Mechanical			✓									139/104			
51	JU6R-UFAA29	NSPS Compliant	Radiator	Mechanical			✓			92/ 69	137/ 102		155/ 115.5	153/ 114					
52	JU4H-UFADW8	T3 Certified	Heat Exchanger	Electronic			✓	✓		144/107									
53	JU4H-UFADY8	T3 Certified	Heat Exchanger	Electronic			✓	✓		157/117									
54	JU4H-UFAD98	T3 Certified	Heat Exchanger	Electronic			✓	✓		175/131									
55	JU6H-UFD0	NSPS Compliant	Heat Exchanger	Mechanical			✓			110/82			144/107	148/110					
56	JU6H-UFD2	NSPS Compliant	Heat Exchanger	Mechanical			✓							148/110		148/110			
57	JU6R-UFAA31	NSPS Compliant	Radiator	Mechanical			✓							153/ 114		151/ 113			
58	JU6R-UFAA33	NSPS Compliant	Radiator	Mechanical			✓											148/ 110	161/ 120
59	JU6H-UF30	NSPS Compliant	Heat Exchanger	Mechanical			✓		94/70	140/104			160/119	160/119					
60	JU6H-UF30-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓			140/104			160/119	160/119					
61	JU6H-UF32	NSPS Compliant	Heat Exchanger	Mechanical			✓							160/119		160/119			
62	JU6H-UF32-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓							160/119		160/119			
63	JU6H-UF34	NSPS Compliant	Heat Exchanger	Mechanical			✓											160/119	175/131
64	JU6H-UFM8	NSPS Compliant	Heat Exchanger	Mechanical			✓			136/101	175/131								
65	JU6R-UFAAM7	NSPS Compliant	Radiator	Mechanical			✓			134/ 100	172/ 128								
66	JU6R-UFAAM9	NSPS Compliant	Radiator	Mechanical			✓			172/ 128				202/ 151	193/ 144				
67	JU6R-UFAAM1	NSPS Compliant	Radiator	Mechanical			✓							193/ 144		191/ 142			
68	JU6H-UFM0	NSPS Compliant	Heat Exchanger	Mechanical			✓			175/131				207/154	200/149				

(1) Applies to engine manufacturer (John Deere) model year per Table 4 to Subpart III of 40 CFR Part 60

¹ US-EPA (NSPS)

² Export

Matrix of available Engine Models from Clarke Fire Protection Products - Cincinnati, OH

Number of Models	Certified Model	Emissions	Engine Coolant System	Fuel Management Control	PLD Engine		Export	For 2011 California Installations	UL & FM										
					Discharge Pressure Control	Suction Pressure Control			Certified Speed (RPM) & Nameplate Power (BHP/kW)										
									1470	1760	1800	1900	2100	2350	2400	2600	2650	2800	3000
69	JU6H-UFM2	NSPS Compliant	Heat Exchanger	Mechanical			✓							200/ 149		200/ 149			
70	JU6H-UFADMG	T3 Certified	Heat Exchanger	Electronic			✓	✓					175/131	175/131					
71	JU6H-UFADK0-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	(Only specific ratings)		168/125 ²			173/129 ^{1,2}	175/131 ^{1,2}	175/131 ^{1,2}				
72	JU6H-UFADK0-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	(Only specific ratings)		168/125 ²			173/129 ^{1,2}	175/131 ^{1,2}	175/131 ^{1,2}				
73	JU6H-UFADK0-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	(Only specific ratings)		168/125 ²			173/129 ^{1,2}	175/131 ^{1,2}	175/131 ^{1,2}				
74	JU6R-UFAA57	NSPS Compliant	Radiator	Mechanical			✓		136/ 101	180/ 134									
75	JU6R-UFAA49	NSPS Compliant	Radiator	Mechanical			✓			180/ 134			205/ 153	200/ 149					
76	JU6H-UF58	NSPS Compliant	Heat Exchanger	Mechanical			✓		138/103	183/137									
77	JU6R-UFAA51	NSPS Compliant	Radiator	Mechanical			✓							200/ 149		201/ 150			
78	JU6H-UF50	NSPS Compliant	Heat Exchanger	Mechanical			✓			183/137			210/157	210/157					
79	JU6H-UF50-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓			183/137			210/157	210/157					
80	JU6H-UFADNG	T3 Certified	Heat Exchanger	Electronic			✓	✓		190/142			181/135	183/137	183/137				
81	JU6R-UFAA59	NSPS Compliant	Radiator	Mechanical			✓			195/ 145			232/ 173	228/ 170					
82	JU6H-UFADN0	T3 Certified	Heat Exchanger	Electronic			✓	✓		197/147			197/147	200/149	200/149				
83	JU6R-UFAA53	NSPS Compliant	Radiator	Mechanical			✓											204/ 152	202/ 151
84	JU6H-UF52	NSPS Compliant	Heat Exchanger	Mechanical			✓							210/157		210/157			
85	JU6H-UF52-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓							210/157		210/157			
86	JU6H-UF54	NSPS Compliant	Heat Exchanger	Mechanical			✓											216/161	216/161
87	JU6R-UFAA61	NSPS Compliant	Radiator	Mechanical			✓							228/ 170		226/ 168.5			
88	JU6R-UFAAPF	NSPS Compliant	Radiator	Mechanical			✓		203/ 151										
89	JU6H-UF60	NSPS Compliant	Heat Exchanger	Mechanical			✓			200/149			240/179	240/179					
90	JU6H-UF60-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓			200/149			240/179	240/179	240/179				
91	JU6H-UF62	NSPS Compliant	Heat Exchanger	Mechanical			✓							240/179		240/179			
92	JU6H-UF62-P1	NSPS Compliant	Heat Exchanger	Mechanical	✓		✓							240/179		240/179			
93	JU6H-UFAAPG	NONE	Heat Exchanger	Mechanical			✓		220/164										
94	JU6R-UFAAQ7	NSPS Compliant	Radiator	Mechanical			✓			222/ 165.5									
95	JU6H-UFAAQ8	NONE	Heat Exchanger	Mechanical			✓			227/169									
96	JU6R-UFAARF	NSPS Compliant	Radiator	Mechanical			✓			247/ 184									
97	JU6H-UFAARG	NONE	Heat Exchanger	Mechanical			✓			252/188									
98	JU6R-UFAA83	NSPS Compliant	Radiator	Mechanical			✓											239/ 178	260/ 194
99	JU6H-UF84	NSPS Compliant	Heat Exchanger	Mechanical			✓											259/193	275/205
100	JU6H-UFAD88	T3 Certified	Heat Exchanger	Electronic			✓	✓		237/177									
101	JU6H-UFADR8	T3 Certified	Heat Exchanger	Electronic			✓	✓		250/187									
102	JU6R-UFAAS9	NSPS Compliant	Radiator	Mechanical			✓						252/ 188						
103	JU6H-UFADS8	T3 Certified	Heat Exchanger	Electronic			✓	✓		260/194									
104	JU6H-UFAAS0	NONE	Heat Exchanger	Mechanical			✓						260/194						
105	JU6H-UFADW8	T3 Certified	Heat Exchanger	Electronic			✓	✓		282/211									
106	JU6H-UFADP8	T3 Certified	Heat Exchanger	Electronic			✓	✓		220/164									
107	JU6H-UFADP0	T3 Certified	Heat Exchanger	Electronic			✓	✓					209/156	211/157	211/157				
108	JU6H-UFADP0-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	(Only specific ratings)		220/ 164 ²			209/156 ^{1,2}	211/157 ^{1,2}	211/157 ^{1,2}				
109	JU6H-UFADP0-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	(Only specific ratings)		220/ 164 ²			209/156 ^{1,2}	211/157 ^{1,2}	211/157 ^{1,2}				
110	JU6H-UFADP0-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	(Only specific ratings)		220/ 164 ²			209/156 ^{1,2}	211/157 ^{1,2}	211/157 ^{1,2}				
111	JU6H-UFADQ0	T3 Certified	Heat Exchanger	Electronic			✓	✓					224/167	226/169	226/169				
112	JU6H-UFADQ0-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	(Only specific ratings)					224/167 ^{1,2}	226/169 ^{1,2}	226/169 ^{1,2}				
113	JU6H-UFADQ0-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	(Only specific ratings)					224/167 ^{1,2}	226/169 ^{1,2}	226/169 ^{1,2}				
114	JU6H-UFADQ0-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	(Only specific ratings)					224/167 ^{1,2}	226/169 ^{1,2}	226/169 ^{1,2}				
115	JU6H-UFADR0	T3 Certified	Heat Exchanger	Electronic			✓	✓					238/177.5	240/179	240/179				
116	JU6H-UFADR0-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	(Only specific ratings)					238/177.5 ^{1,2}	240/179 ^{1,2}	240/179 ^{1,2}				
117	JU6H-UFADR0-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	(Only specific ratings)					238/177.5 ^{1,2}	240/179 ^{1,2}	240/179 ^{1,2}				
118	JU6H-UFADR0-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	(Only specific ratings)					238/177.5 ^{1,2}	240/179 ^{1,2}	240/179 ^{1,2}				
119	DP6H-UFAAX8	None	Heat Exchanger	Mechanical			✓		240/ 179										
120	JU6H-UFADT0	T3 Certified	Heat Exchanger	Electronic			✓	✓					274/204	275/205	275/205				
121	JU6H-UFADT0-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	(Only specific ratings)		229/ 171 ²			274/204 ^{1,2}	275/205 ^{1,2}	275/205 ^{1,2}				
122	JU6H-UFADT0-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	(Only specific ratings)		229/ 171 ²			274/204 ^{1,2}	275/205 ^{1,2}	275/205 ^{1,2}				
123	JU6H-UFADT0-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	(Only specific ratings)		229/ 171 ²			274/204 ^{1,2}	275/205 ^{1,2}	275/205 ^{1,2}				
124	DP6H-UFAA50	None	Heat Exchanger	Mechanical			✓			265/198			280/ 209	286/ 213					
125	DP6H-UFAA88	None	Heat Exchanger	Mechanical			✓			290/ 216									
126	JU6H-UFAAT8	NSPS Compliant	Heat Exchanger	Mechanical			✓			265/ 198		273/ 203.5							
127	JU6H-UFAAT0	NSPS Compliant	Heat Exchanger	Mechanical			✓						293/218.5	295/220					
128	JU6H-UFAAT2	NSPS Compliant	Heat Exchanger	Mechanical			✓							295/220		291/217			
129	JU6H-UF94	NSPS Compliant	Heat Exchanger	Mechanical			✓											295/220	300/224
130	DP6H-UFAA62	None	Heat Exchanger	Mechanical			✓							300/ 224					
131	DQ6H-UFAA50	None	Heat Exchanger	Mechanical			✓						340/ 254						
132	JU6H-UFADX8	T3 Certified	Heat Exchanger	Electronic			✓	✓		305/227.5									
133	JU6H-UFAD98	T3 Certified	Heat Exchanger	Electronic			✓	✓		315/235									
134	JW6H-UFADD0-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	(Only specific ratings)		324/242 ²			351/262 ^{1,2}						
135	JW6H-UFADD0-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	(Only specific ratings)		324/242 ²			351/262 ^{1,2}						
136	JW6H-UFADD0-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	(Only specific ratings)		324/242 ²			351/262 ^{1,2}						
137	DQ6H-UFAA60	None	Heat Exchanger	Mechanical			✓			345/ 257				360/268					
138	JW6H-UFADF0	T3 Certified	Heat Exchanger	Electronic			✓	✓		327/244			311/ 232						

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² Export

Matrix of available Engine Models from Clarke Fire Protection Products - Cincinnati, OH

Number of Models	Certified Model	Emissions	Engine Coolant System	Fuel Management Control	PLD Engine		Export	For 2011 California Installations	UL & FM										
					Discharge Pressure Control	Suction Pressure Control			Certified Speed (RPM) & Nameplate Power (BHP/kW)										
									1470	1760	1800	1900	2100	2350	2400	2600	2650	2800	3000
139	DP6H-UFAA70	None	Heat Exchanger	Mechanical			✓						312/ 233	316/ 236					
140	JW6H-UFADJ0	T3 Certified	Heat Exchanger	Electronic			✓	✓		350/ 261			332/ 247.5						
141	JW6H-UFAA60	None	Heat Exchanger	Electronic			✓							360/ 268					
142	DQ6H-UFAA88	None	Heat Exchanger	Mechanical			✓			375/ 280									
143	JW6H-UFAD70	T3 Certified	Heat Exchanger	Electronic			✓	✓		376/ 280			399/ 297.5						
144	DQ6H-UFAA98	None	Heat Exchanger	Mechanical			✓		300/ 224	410/ 306									
145	JW6H-UFAD80	T3 Certified	Heat Exchanger	Electronic			✓	✓		422/ 315			400/ 298						
146	JW6H-UFAA80	NONE	Heat Exchanger	Electronic			✓			422/ 315			400/ 298						
147	C18H0-UFAD12	T3 Certified	Heat Exchanger	Electronic			✓	✓	450/ 335										
148	C18H0-UFAD12-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	✓	450/ 335	460/ 343		488/ 364	488/ 364						
149	C18H0-FMAD12-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	✓	450/ 335	460/ 343		488/ 364	488/ 364						
150	C18H0-FMAD12-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	✓	450/ 335	460/ 343		488/ 364	488/ 364						
151	C18H0-UFAD18	T3 Certified	Heat Exchanger	Electronic			✓	✓		460/ 343									
152	DR8H-UFAA40	None	Heat Exchanger	Mechanical			✓		385/ 287	460/ 343		472 / 352	490/ 365	490/ 365					
153	DR8H-UFAA5G	None	Heat Exchanger	Mechanical			✓		450/ 336										
154	C18H0-UFAD22	T3 Certified	Heat Exchanger	Electronic			✓	✓	475/ 354										
155	C18H0-UFAD22-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	✓	475/ 354	510/ 380		525/ 392	525/ 392						
156	C18H0-FMAD22-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	✓	475/ 354	510/ 380		525/ 392	525/ 392						
157	C18H0-FMAD22-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	✓	475/ 354	510/ 380		525/ 392	525/ 392						
158	C18H0-UFAD10	T3 Certified	Heat Exchanger	Electronic			✓	✓				488/ 364	488/ 364						
159	C18H0-UFAD32	T3 Certified	Heat Exchanger	Electronic			✓	✓	491/ 366										
160	C18H0-UFAD32-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	✓	491/ 366	542/ 404		556/ 414	556/ 414						
161	C18H0-FMAD32-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	✓	491/ 366	542/ 404		556/ 414	556/ 414						
162	C18H0-FMAD32-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	✓	491/ 366	542/ 404		556/ 414	556/ 414						
163	DR8H-UFAA68	None	Heat Exchanger	Mechanical			✓			495/ 369									
164	DR8H-UFAA62	None	Heat Exchanger	Mechanical			✓					497 / 371	500/ 373	500/ 373					
165	C18H0-UFAD28	T3 Certified	Heat Exchanger	Electronic			✓	✓		510/ 380									
166	C18H0-UFAD20	T3 Certified	Heat Exchanger	Electronic			✓	✓				525/ 392	525/ 392						
167	DS0H-UFAAM0	None	Heat Exchanger	Mechanical			✓			520/ 388			530/ 395						
168	DS0R-UFAA67	None	Radiator	Mechanical			✓		481/ 359	538/ 401									
169	C18H0-UFAD38	T3 Certified	Heat Exchanger	Electronic			✓	✓		542/ 404									
170	DS0R-UFAA59	None	Radiator	Mechanical			✓						552/ 411						
171	DS0H-UFAAN0	None	Heat Exchanger	Mechanical			✓			542/ 404			575/ 429						
172	C18H0-UFAD42	T3 Certified	Heat Exchanger	Electronic			✓	✓	570/ 425										
173	C18H0-UFAD42-D	T3 Certified	Heat Exchanger	Electronic	✓		✓	✓	570/ 425	614/ 458		618/ 460	618/ 460						
174	C18H0-FMAD42-S	T3 Certified	Heat Exchanger	Electronic		✓	✓	✓	570/ 425	614/ 458		618/ 460	618/ 460						
175	C18H0-FMAD42-DS	T3 Certified	Heat Exchanger	Electronic	✓	✓	✓	✓	570/ 425	614/ 458		618/ 460	618/ 460						
176	C18H0-UFAD30	T3 Certified	Heat Exchanger	Electronic			✓	✓				575/ 429	575/ 429						
177	DS0H-UFAA68	None	Heat Exchanger	Mechanical			✓		522/ 389.5	587/ 438									
178	C18H0-UFAD48	T3 Certified	Heat Exchanger	Electronic			✓	✓		600/ 447									
179	C18H0-UFAD40	T3 Certified	Heat Exchanger	Electronic			✓	✓				600/ 447	600/ 447						
180	DS0H-UFAA60	None	Heat Exchanger	Mechanical			✓						614/ 458	606/ 452					
181	DS0H-UFAA98	None	Heat Exchanger	Mechanical			✓			650/ 485									
182	C18H0-UFAD58	T3 Certified	Heat Exchanger	Electronic			✓	✓		650/ 485									
183	C18H0-UFAD50	T3 Certified	Heat Exchanger	Electronic			✓	✓				650/ 485	650/ 485						
184	DT2R-UFAA19	None	Heat Exchanger	Mechanical			✓			655/ 488.5		655/ 488.5	655/ 488.5						
185	C18H0-UFAD68	T3 Certified	Heat Exchanger	Electronic			✓	✓		687/ 512									
186	DT2H-UFAA58	None	Heat Exchanger	Mechanical			✓		700/ 522										
187	C18H0-UFAA78	None	Heat Exchanger	Electronic			✓		700/ 522										
188	C18H0-UFAD78	T3 Certified	Heat Exchanger	Electronic			✓	✓		700/ 522									
189	C18H0-UFAD70	T3 Certified	Heat Exchanger	Electronic			✓	✓				700/ 522	700/ 522						
190	DS0H-UFAA92	None	Heat Exchanger	Mechanical			✓						722/ 538.5						
191	DT2R-UFAA49	None	Heat Exchanger	Mechanical			✓			755/ 563		755/ 563	755/ 563						
192	C18H0-UFAC18	T2 Certified	Heat Exchanger	Electronic			✓	✓		755/ 563									
193	C18H0-UFAC10	T2 Certified	Heat Exchanger	Electronic			✓	✓				755/ 563	755/ 563						
194	DT2H-UFAA50	None	Heat Exchanger	Mechanical			✓			800/ 596.5		800/ 596.5	800/ 596.5						
195	C18H0-UFAC28	T2 Certified	Heat Exchanger	Electronic			✓	✓		800/ 596.5									
196	C18H0-UFAC20	T2 Certified	Heat Exchanger	Electronic			✓	✓				800/ 596.5	800/ 596.5						
197	DT2H-UFAA60	None	Heat Exchanger	Mechanical			✓		725/ 541	805/ 600		836/ 623	880/ 656						
198	DT2H-UFAA88	None	Heat Exchanger	Mechanical			✓			875/ 652.5									
199	DT2H-UFAA98	None	Heat Exchanger	Mechanical			✓		825/ 615	982/ 732		1000/ 746							
200	DT2H-UFAA92	None	Heat Exchanger	Mechanical			✓						1025/ 764						

(1) Applies to engine manufacturer (John Deere) model year per Table 4 to Subpart III of 40 CFR Part 60

¹ US-EPA (NSPS)

² Export