

Nameplate Rating Information			Certificates available at: <a href="http://www.johndeere.com/engines">www.johndeere.com/engines</a>						
Clarke Model	Power Rating (BHP / kW)	Certified Speed (RPM)	John Deere Engine Rating	Variable Speed (VS) Constant Speed (CS)	EPA Family Name	EPA Certificate Number	EPA Emissions Label	CARB Executive Order Number	Application (PLD, Non-PLD, both)
JU4H-UFAEA0	37 / 27.5	1760	4045TF290H	CS	CJDXL04.5130	CJDXL04.5130-005	R535523	U-R-004-0444	Non-PLD only
JU4H-UFAEA0	42 / 31	2100	4045TF290G	CS	CJDXL04.5130	CJDXL04.5130-005	R535523	U-R-004-0444	Non-PLD only
JU4H-UFAEA0	46 / 34	2350	4045TF290F	CS	CJDXL04.5130	CJDXL04.5130-005	R535523	U-R-004-0444	Non-PLD only
JU4H-UFAGE8	64 / 48	1760	4045TF290E	CS	CJDXL04.5130	CJDXL04.5130-005	R535523	U-R-004-0444	Non-PLD only
JU4H-UFADF2	74 / 55	2350	4045TF290C	CS	CJDXL04.5130	CJDXL04.5130-005	R535523	U-R-004-0444	Non-PLD only
JU4H-UFADF2	74 / 55	2100	4045TF290D	CS	CJDXL04.5130	CJDXL04.5130-005	R535523	U-R-004-0444	Non-PLD only
JU4H-UFADJ2	99 / 74	2350	4045HF280E	CS	CJDXL04.5141	CJDXL04.5141-027	R535491	N/A	Non-PLD only
JU4H-UFADJ2	99 / 74	2100	4045HF280F	CS	CJDXL04.5141	CJDXL04.5141-027	R535491	N/A	Non-PLD only
JU4H-UFADJ8	86 / 64	1760	4045HF280G	CS	CJDXL04.5141	CJDXL04.5141-027	R535491	N/A	Non-PLD only
TBD	99 / 74	2350	4045HF280H	VS	CJDXL04.5141	CJDXL04.5141-027		N/A	PLD only
TBD	99 / 74	2100	4045HF280I	VS	CJDXL04.5141	CJDXL04.5141-027		N/A	PLD only
TBD	75 / 56	1760	4045HF280J	VS	CJDXL04.5141	CJDXL04.5141-027		N/A	PLD only
JU4H-UFAD4G	100 / 74.5	1760	4045HFC28A	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFAD5G	110 / 82	1760	4045HFC28A	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADR0	113 / 84	1760	4045HFC28A	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADP0	121 / 90	1760	4045HFC28A	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADW8	144 / 107	1760	4045HFC28A	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADY8	157 / 117	1760	4045HFC28A	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFAD4G	101 / 75	2100	4045HFC28D	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFAD5G	113 / 84	2100	4045HFC28D	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADR0	136 / 101	2100	4045HFC28D	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADP0	125 / 93	2100	4045HFC28D	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFAD4G	105 / 78	2350	4045HFC28C	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFAD5G	118 / 88	2350	4045HFC28C	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADR0	140 / 104	2350	4045HFC28C	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADP0	130 / 97	2350	4045HFC28C	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFAD4G	105 / 78	2400	4045HFC28B	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFAD5G	118 / 88	2400	4045HFC28B	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADP0	130 / 97	2400	4045HFC28B	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADR0	140 / 104	2400	4045HFC28B	CS	CJDXL04.5119	CJDXL04.5119-015	R535500	N/A	Non-PLD only
JU4H-UFADJG	120 / 89	2100	4045HFC28E	VS	CJDXL04.5119	CJDXL04.5119-015	R535501	N/A	PLD only
JU4H-UFADJG	123 / 92	2400/2350	4045HFC28E	VS	CJDXL04.5119	CJDXL04.5119-015	R535501	N/A	PLD only
TBD	175 / 131	1760	4045HFC28F	CS	CJDXL06.8120	CJDXL06.8120-016		N/A	Non-PLD only
JU6H-UFAD58	183 / 137	1760	6068HFC28A	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADNG	190 / 142	1760	6068HFC28A	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADP0	220 / 164	1760	6068HFC28A	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADT0	229 / 171	1760	6068HFC28A	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFAD88	237 / 177	1760	6068HFC28A	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADN0	197 / 147	1760	6068HFC28A	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADNG	183 / 137	2350	6068HFC28C	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADNG	183 / 137	2400	6068HFC28B	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADN0	200 / 149	2400	6068HFC28B	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADN0	200 / 149	2350	6068HFC28C	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADNG	181 / 135	2100	6068HFC28D	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADN0	197 / 147	2100	6068HFC28D	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADK0	175 / 131	2400 / 2350	6068HFC28E	VS	CJDXL06.8120	CJDXL06.8120-016	R535540	N/A	PLD only
JU6H-UFADMG	175 / 131	2100	6068HFC28D	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADM8	175 / 131	1760	6068HFC28A	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADP8	220/164	1760	6068HFC28A	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADR8	250 / 187	1760	6068HFC48A	CS	CJDXL13.5103	CJDXL13.5103-020	R535541	N/A	Non-PLD only
JU6H-UFADS8	260 / 194	1760	6068HFC48A	CS	CJDXL13.5103	CJDXL13.5103-020	R535541	N/A	Non-PLD only
JU6H-UFADW8	282 / 211	1760	6068HFC48A	CS	CJDXL13.5103	CJDXL13.5103-020	R535541	N/A	Non-PLD only
JU6H-UFADX8	305 / 227.5	1760	6068HFC48A	CS	CJDXL13.5103	CJDXL13.5103-020	R535541	N/A	Non-PLD only
JU6H-UFAD98	315 / 235	1760	6068HFC48A	CS	CJDXL13.5103	CJDXL13.5103-020	R535541	N/A	Non-PLD only
JU6H-UFADMG	175 / 131	2350	6068HFC48C	CS	CJDXL06.8120	CJDXL06.8120-016	R535539	N/A	Non-PLD only
JU6H-UFADP0	211 / 157	2400 / 2350	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADP0	209 / 156	2100	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADQ0	226 / 169	2400 / 2350	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADQ0	224 / 167	2100	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADR0	240 / 179	2400/2350	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADR0	238 / 177.5	2100	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADS0	268 / 200	2400/2350	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADS0	260 / 194	2100	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADT0	275 / 205	2400/2350	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JU6H-UFADT0	274 / 204	2100	6068HFC48B	VS	CJDXL13.5103	CJDXL13.5103-020	R535542	N/A	Both (PLD or Non-PLD)
JW6H-UFADF0	327 / 244	1760	6090HFC47A	CS	CJDXL09.0114	CJDXL09.0114-019	R535553	N/A	Non-PLD only
JW6H-UFADJ0	350 / 261	1760	6090HFC47A	CS	CJDXL09.0114	CJDXL09.0114-019	R535553	N/A	Non-PLD only
JW6H-UFAD70	376 / 280	1760	6090HFC47A	CS	CJDXL09.0114	CJDXL09.0114-019	R535553	N/A	Non-PLD only
JW6H-UFAD80	422 / 315	1760	6090HFC47A	CS	CJDXL09.0114	CJDXL09.0114-019	R535553	N/A	Non-PLD only
JW6H-UFADF0	311 / 232	2100	6090HFC47B	CS	CJDXL09.0114	CJDXL09.0114-019	R535553	N/A	Non-PLD only
JW6H-UFADJ0	332 / 247.5	2100	6090HFC47B	CS	CJDXL09.0114	CJDXL09.0114-019	R535553	N/A	Non-PLD only
JW6H-UFAD70	399 / 297.5	2100	6090HFC47B	CS	CJDXL09.0114	CJDXL09.0114-019	R535553	N/A	Non-PLD only
JW6H-UFAD80	400 / 298	2100	6090HFC47B	CS	CJDXL09.0114	CJDXL09.0114-019	R535553	N/A	Non-PLD only
JX6H-UFADK0	526 / 392	2100	6135HFC48A	VS	CJDXL13.5103	CJDXL13.5103-020	R535563	N/A	PLD only
JX6H-UFADF0	460 / 343	1760	6135HFC48B	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JX6H-UFAD60	510 / 380	1760	6135HFC48B	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JX6H-UFADN0	542 / 404	1760	6135HFC48B	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JX6H-UFADP0	575 / 429	1760	6135HFC48B	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JX6H-UFAD88	617 / 460	1760	6135HFC48B	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JX6H-UFADF0	488 / 364	2100	6135HFC48C	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JX6H-UFAD60	525 / 392	2100	6135HFC48C	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JX6H-UFADN0	575 / 429	2100	6135HFC48C	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JX6H-UFADP0	600 / 447	2100	6135HFC48C	CS	CJDXL13.5103	CJDXL13.5103-020	R535564	N/A	Non-PLD only
JW6H-UFADD0	351 / 262	2100	6090HFC48	VS	CJDXL09.0140	CJDXL09.0140-001	R535554	N/A	PLD only

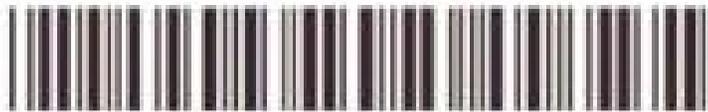
PLD only



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary diesel engines. Fire pump applications only. • Fuel: Diesel
- Family CJDXL04.5130 • Displ. 4.5L • E.C.S. EM DFI TC
- Engine Model 4045TF290C,D,E,F,G,H • PM Std 0.3 g/kW-hr
- EPA Power Category: 19-37 kW, 37-56 kW
- LOW OR ULTRA-LOW SULFUR FUEL ONLY



CONSTANT SPEED ONLY

R535523

Mfg Date: *YYYY, MM*

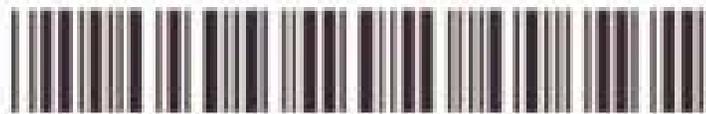
**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL04.5119 •Displ. 4.5L •E.C.S. EM EC SPL DFI TC CAC
- Engine Model 4045HFC28A,B,C,D
- EPA Power Category: 56 - 130 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY  
CONSTANT SPEED ONLY



R535500

Mfg Date: *YYYY, MM*

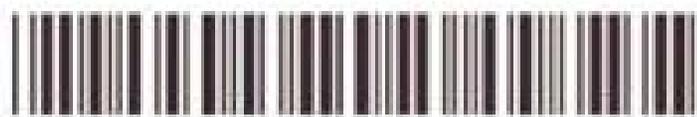
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**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL04.5119 •Displ. 4.5L •E.C.S. EM EC SPL DFI TC CAC
- Engine Model 4045HFC28E
- EPA Power Category: 56 - 130 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY



R535501

Mfg Date: *YYYY, MM*

**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL06.8120 •Displ. 6.8L •E.C.S. EM EC SPL DFI TC CAC
- Engine Model 6068HFC28A,B,C,D
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY  
CONSTANT SPEED ONLY



R535539

Mfg Date: *YYYY, MM*

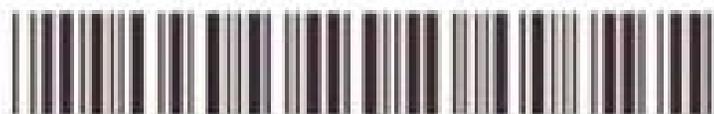
**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL06.8120 •Displ. 6.8L •E.C.S. EM EC SPL DFI TC CAC
- Engine Model 6068HFC28E
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY



R535540

Mfg Date: *YYYY, MM*

**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL13.5103 •Displ. 6.8L •E.C.S. EGR EM EC SPL DFI CAC TC
- Engine Model 6068HFC48A
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY  
CONSTANT SPEED ONLY



R535541

Mfg Date: *YYYY, MM*

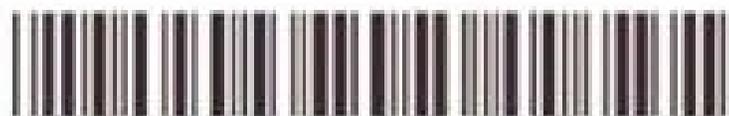
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**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL13.5103 •Displ. 6.8L •E.C.S. EGR EM EC SPL DFI CAC TC
- Engine Model 6068HFC48B
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY



R535542

Mfg Date: *YYYY, MM*

**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL09.0114 •Displ. 9.0L •E.C.S. EM EC SPL DFI TC CAC
- Engine Model 6090HFC47A,B
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY  
CONSTANT SPEED ONLY



R535553

Mfg Date: *YYYY, MM*

**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL13.5103 •Displ. 13.5L •E.C.S. EGR EM EC SPL DFI CAC TC
- Engine Model 6135HFC48A
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY



R535563

Mfg Date: *YYYY, MM*

**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL13.5103 •Displ. 13.5L •E.C.S. EGR EM EC SPL DFI CAC TC
- Engine Model 6135HFC48B,C
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY  
CONSTANT SPEED ONLY



R535564

Mfg Date: *YYYY, MM*

**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary diesel engines. Fire pump applications only. • Fuel: Diesel
- Family CJDXL04.5141 • Displ. 4.5L • E.C.S. EM SPL DFI TC CAC
- Engine Model 4045HF280E,F,G
- EPA Power Category: 56 - 130 kW • LOW OR ULTRA-LOW SULFUR FUEL ONLY  
CONSTANT SPEED ONLY



R535491

Mfg Date: *YYYY, MM*

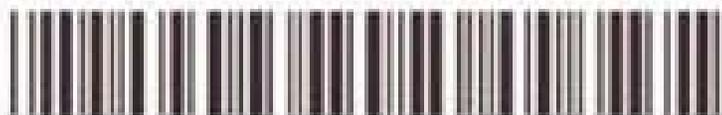
**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2011 stationary emergency diesel engines including fire pumps. • Fuel: Diesel
- Family BJDXL04.5111 • Displ. 4.5L
- Engine Model 4045HF280H,I,J
- Power: 74 kW @2350 rpm, 74 kW @2100 rpm, 56 kW @1760 rpm
- FEL 0.35 g/kW-hr PM



R533305

Mfg Date: *YYYY, MM*

**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL09.0140 •Displ. 9.0L •E.C.S. EGR EM EC SPL DFI TC CAC
- Engine Model 6090HFC48
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY



R535554

Mfg Date: *YYYY, MM*

**For Engine Service and Parts -- [www.JohnDeere.com/dealer](http://www.JohnDeere.com/dealer)**



**JOHN DEERE**

**EMISSION CONTROL INFORMATION  
DEERE & COMPANY**

- This engine complies with US EPA regulations for 2012 stationary emergency diesel engines including fire pumps. •Fuel: Diesel
- Family CJDXL06.8120 •Displ. 4.5L •E.C.S. EM EC SPL DFI TC CAC
- Engine Model 4045HFC28F
- EPA Power Category: 130 - 560 kW •LOW OR ULTRA-LOW SULFUR FUEL ONLY  
CONSTANT SPEED ONLY



R535502

Mfg Date: *YYYY, MM*

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