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CX210D
(12/14 - 06/22)
Crawler Excavator
Tech Type: 540421214

SERVICE PARTS CATALOGUE

Part number 540421214PC

English
March 2026



35.359.380

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CONTROL VALVE, STANDARD, COMPONENTS; (Tech Type) CX210D LC (NA)

REF	PN	QTY	DESCRIPTION	USAGE
1	KRJ35063	1	VALVE	ASSY, Incl 2 - 41; Components for Service also shown on other Figures
2	LA017920	8	HEX SOC SCREW	
3	LR023640	3	CAP	
4	NSS	1	NOT SOLD SEPARAT	Body Valve, Incl in 1
5	165836A1	1	PLUG	
6	154503A1	1	O-RING	
7	LK00302	1	PLUG	ASSY, Incl 5, 6
8	NSS	8	NOT SOLD SEPARAT	Plug, Incl in 35
9	LJ00727	3	VALVE POPPET	
10	LG00341	4	COMPRESSION SPRING	
11	LE027240	4	O-RING	
12	LH00248	4	CAP	
13	LJ022700	1	POPPET	
14	163394A1	1	SPRING	
15	LE027300	1	O-RING	
16	154487A1	1	O-RING	
17	LH005410	1	FLANGE	
18	LJ016050	1	VALVE POPPET	
19	LH00250	1	CAP	
20	LH004960	1	SPACER	
21	LE027190	1	O-RING	
22	LE027220	1	BACK-UP RING	
23	LE026920	1	O-RING	
24	LJ00730	1	VALVE POPPET	
25	LE027170	3	O-RING	
26	160287A1	10	HEX SOC SCREW Hex Skt	
27	LR023650	2	CAP	
28	LE026800	5	O-RING	
29	LK007800	1	PLUG	
30	LJ022720	1	VALVE	
31	LE027210	2	O-RING	
32	LR00579	2	PLUG	
33	LA017940	10	HEX SOC SCREW	
34	LA017930	32	HEX SOC SCREW	
35	163370A1	1	PLUG	ASSY, Incl 8, 16

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FRAME, MAIN HARNESS; (Tech Type) CX210D LC (NA)

REF	PN	QTY	DESCRIPTION	USAGE
1	KRR21802	1	WIRE HARNESS	; (Tech Type) CX210D LC (NA); (SN Break) Before 1316
1	KRR21805	1	WIRE HARNESS	; (Tech Type) CX210D LC (NA); (SN Break) After 1317
2	KEJ0474	1	FLEXIBLE SHEATH	
3	893-11008	1	LOCK WASHER Ext Tooth, M8	
4	167518A1	1	BOLT M8 x 16mm	
5	893-11010	1	LOCK WASHER Ext Tooth, M10	
6	KHJ2298	1	BOLT Spcl, M10 x 25mm	
7	KRR23750	1	WIRE HARNESS	
8	KHR41950	2	SENSOR 50MPA	Pressure, ASSY, Incl 9
9	UCP0101	2	O-RING	
10	KHR2433	1	SENSOR	Thermo
11	KHR2584	5	CLAMP	
12	KHJ1215	5	BOLT Spcl, M8 x 25mm	
13	150496A1	3	CABLE TIE	L=250
14	KHR2584	1	CLAMP	
15	KHJ1215	1	BOLT Spcl, M8 x 25mm	
16	KHR37410	1	CLIP	
17	167518A1	1	BOLT M8 x 16mm	
18	KHR2584	5	CLAMP	
19	47879145	5	WIRE HARNESS	
20	KRR21805	8	WIRE HARNESS	
21	150496A1	15	CABLE TIE	L=250
22	158962A1	1	CLIP	; (Tech Type) CX210D LC (NA); (SN Break) Before 1917
22	CSR1127	1	CLIP	; (Tech Type) CX210D LC (NA); (SN Break) After 1918
23	167518A1	1	BOLT M8 x 16mm	

REF	FIGURE NUMBER	FIGURE NAME
39.101.010	39.101.010	FRAME, UPPER; (Tech Type) CX210D LC (NA)

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BOOM, CLAMP (O1, QC); (Tech Type) CX210D LC (NA)

REF	PN	QTY	DESCRIPTION	USAGE
1	KHV13660	5	CLAMP	
2	153081A1	2	WASHER	
3	827-8035	2	BOLT Hex, M8 x 1.25 x 35mm, CI 10.9	
4	162R008SR	2	NUT	
5	KRV46000	1	BAR	
6	KRV46010	1	CLAMP	
7	166352A1	1	BOLT	
8	KHV11640	1	PIPE CLAMP	
9	KBV38650	1	BAR	
10	167183A1	2	BOLT Sems, M12 x 60mm, CI 10.9	
11	167182A1	1	BOLT Sems, M8 x 25mm	
12	KHV12270	2	SCREW M12 x 1	

REF	FIGURE NUMBER	FIGURE NAME
84.910.010	84.910.010	VAR - 481858 - BOOM (L = 5.7M); (Tech Type) CX210D LC (NA)

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DIA KIT, CLAMSHELL BUCKET, ROTATION, W/ ELECTRICAL PROPORTIONAL CONTROL, LINE, ARM, (L=2.9M), NA & EU MARKET ONLY; (Tech Type) CX210D LC (NA)

REF	PN	QTY	DESCRIPTION	USAGE
1	KG2RP316-00	1	CONSTRUCTION DIA SECOND OPTION LINE (STD ARM)	Second Option Line, Standard Arm, ASSY, Incl 2 - 17;Refer to Installation Instructions P/N for Correct Assembly Procedure,To See Full DIA KIT Composition Look for all the Figures Where the DIA KIT P/N Is Shown,Valid for NA, EU Market
2	47880426	1	INSTRUCTION	Valid for NA Market Only
3	154487A1	3	O-RING	Valid for NA, EU Market
4	KHJ1939	3	FITTING	Valid for NA, EU Market
5	KRV23270	1	HYD TUBE 16.1 mm ID x 21.7 mm OD	Stop Valve RH;Valid for NA, EU Market
6	KRV23260	1	HYD TUBE 16.1 mm ID x 21.7 mm OD	Stop Valve LH;Valid for NA, EU Market
7	KRV23280	1	HYD TUBE 16.1 mm ID x 21.7 mm OD	Stop Valve LH;Valid for NA, EU Market
8	KRV22550	3	HYDRAULIC HOSE 12.70 mm ID x 1500.00 mm	Stop Valve;Valid for NA, EU Market
9	159085A1	3	PLUG	ASSY, Incl 3, 17;Valid for NA, EU Market
10	KHV10440	3	VALVE	Stop, ASSY;Valid for NA, EU Market
11	167183A1	6	BOLT Sems, M12 x 60mm, CI 10.9	Valid for NA, EU Market
12	KHV10480	2	COLLAR CLAMP	Valid for NA, EU Market
13	KHV10490	2	COLLAR CLAMP	Valid for NA, EU Market
14	KHV10510	2	COLLAR CLAMP	Valid for NA, EU Market
15	KHV10500	2	COLLAR CLAMP	Valid for NA, EU Market
16	166352A1	12	BOLT	Valid for NA, EU Market
17	NSS	3	NOT SOLD SEPARAT	Plug, Incl in 9;Valid for NA, EU Market

REF	FIGURE NUMBER	FIGURE NAME
88.100.35 (014)	88.100.35[014]	DIA KIT, CLAMSHELL BUCKET, ROTATION, W/ ELECTRICAL PROPORTIONAL CONTROL, STOP, VALVE, COMPONENTS, NA & EU MARKET ONLY; (Tech Type) CX210D LC (NA)

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DIA KIT, QUICK COUPLER, SOLENOID VALVE, HYDRAULIC LINE, NA & EU MARKET ONLY; (Tech Type) CX210D LC (NA)

REF	PN	QTY	DESCRIPTION	USAGE
1	KG2RP270-00	1	CONSTRUCTION DIA QUICK COUPLER LINE BASE	Quick Coupler Line, ASSY, Incl 2 - 8;Refer to Installation Instructions P/N for Correct Assembly Procedure,To See Full DIA KIT Composition Look for all the Figures Where the DIA KIT P/N Is Shown,Valid for NA, EU Market
2	KWJ11020	1	HYDRAULIC HOSE 9.52 mm ID x 1200.00 mm	Solenoid Valve to Hydraulic Pump, L=1200mm;Valid for NA, EU Market
3	KHJ33450	1	HOSE CLAMP	Valid for NA, EU Market
4	KHJ2025	1	CLAMP	Valid for NA, EU Market
5	166351A1	1	BOLT Sems, M10 x 20mm	Valid for NA, EU Market
6	KHJ1388	1	HYDRAULIC HOSE 9.52 mm ID x 320.00 mm	Solenoid Valve to Sump Tank, L=320mm;Valid for NA, EU Market
7	KHJ28710	1	ELBOW	Valid for NA, EU Market
8	KHJ1300	1	TEE	Valid for NA, EU Market

REF	FIGURE NUMBER	FIGURE NAME
88.100.35 (222)	88.100.35[222]	DIA KIT, QUICK COUPLER, SOLENOID VALVE, WIRE HARNESS, NA & EU MARKET ONLY; (Tech Type) CX210D LC (NA)
88.100.35 (226)	88.100.35[226]	DIA KIT, QUICK COUPLER, SOLENOID VALVE, HYDRAULIC LINE, NA & EU MARKET ONLY; (Tech Type) CX210D LC (NA)

Full Version Available

Case CX210D Crawler Excavator Service Parts Catalogue (540421214PC)
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This is a short preview. The complete document contains all sections, diagrams, part numbers or specifications, and full procedures.

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