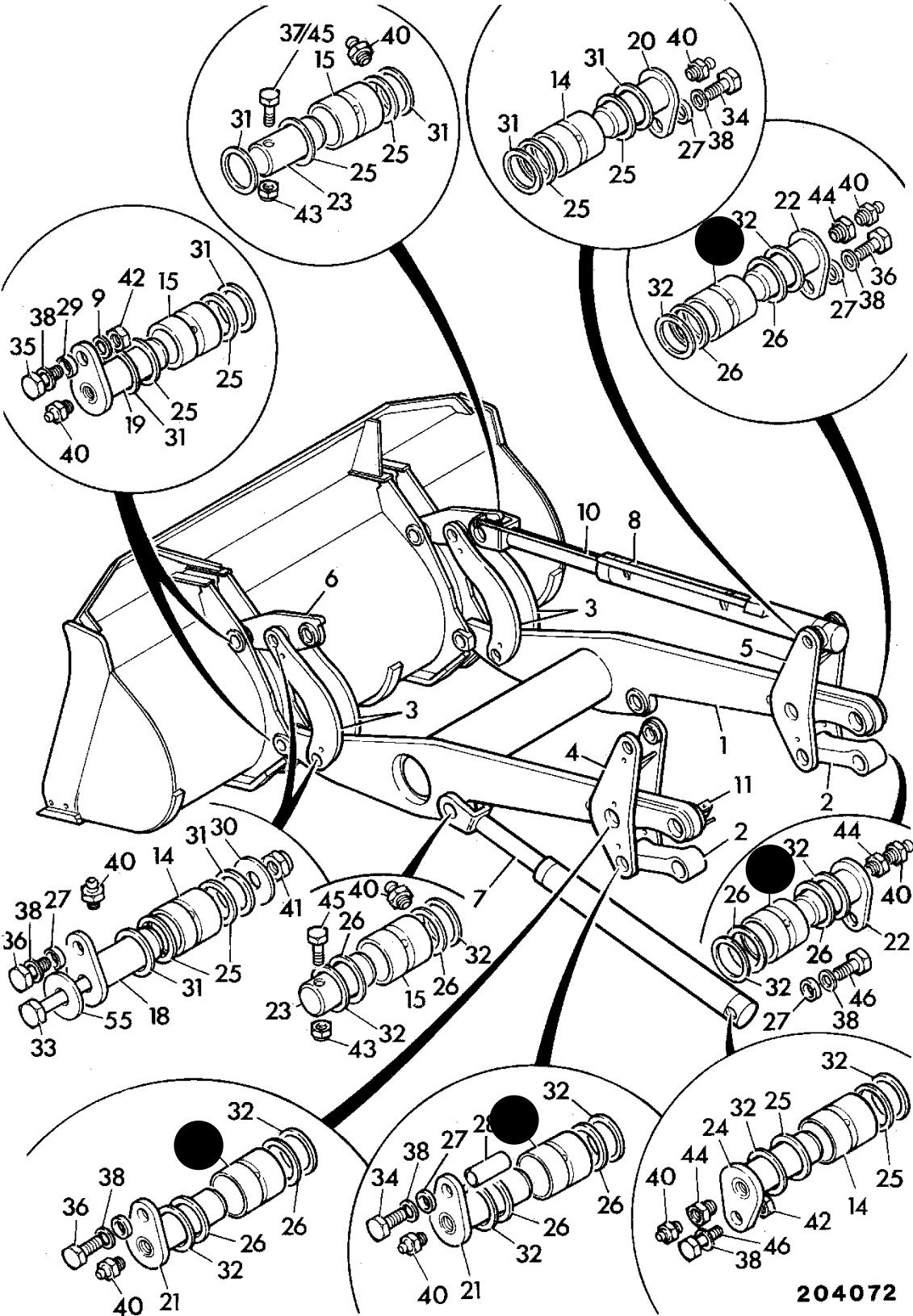




204072

A	⊘ Not for sale	G.A.	1
1	⊘ Not for sale	Arm loader yellow Supersession >	1
2	⊘ Not for sale	Link chassis yellow > No Longer Available	2
3	265/00031	Lever inter sideplate yellow	4
4	268/10001	Lever bucket ram L.H. standard	1
5	268/10002	Lever bucket ram R.H. standard	1
6	⊘ Not for sale	Link bucket standard > No Longer Available	2
7	⊘ Not for sale	'See Remark' See E4 Index	2
8	⊘ Not for sale	'See Remark' See E4 Index	2
9	1420/0011Z	Washer (M16) < Supersession	4
10	⊘ Not for sale	'See Remark' See page D1-3-1	1
11	⊘ Not for sale	'See Remark' See page D1-4-1	1
14	809/00112	Bearing liner 50mm pivot bore	4
15	809/00114	Bearing liner 60 x 50 X 52 Supersession >	8
17	809/00116	Bearing liner 65x85 Supersession >	8
18	911/26500	Pin pivot 50x122 lg.	4
19	911/26600	Pin pivot 50mm x 142mm Lg. Supersession >	4
20	911/26800	Pin pivot 50mm x 167mm Lg.	2
21	911/27300	Pin pivot 65mm x 160mm Lg. Supersession >	4

22	911/27500	Pin pivot 65mm x 200mm Lg. Supersession > 411	6
23	811/50345	Pin pivot 50mm x 129mm Lg.	2
24	911/26900	Pin pivot 50x200 lg. 411	2
25	813/00413	Seal 50mm internal dia. Supersession > 411	24
26	813/00414	Seal 65mm Internal Dia. 411	16
27	830/00599	Spacer Keep Plate	18
28	830/00598	Spacer ram lever	2
29	830/00600	Spacer keep plate	4
30	823/00519	Washer large	4
31	819/00033	Shim Supersession > 411	48
32	819/00094	Shim 65 i/d 1mm thick < Supersession 411	24
33	1315/3828Z	Bolt M20 x 180mm long < Supersession	4
34	1315/3727Z	Bolt M16x170 lg.	2
35	1315/3714Z	Bolt M16 x 60 < Supersession	4
36	1315/0708Z	Setscrew M16 x 30 G8.8	10
37	1315/3523Z	Bolt M12x130	1
38	1412/0007Z	Washer 5/8" Large Plain Bright < Supersession	20
39	1450/1001	Nipple Grease 90 DEG. Angle < Supersession	2
40	1450/0001	Nipple Grease Straight 1/8" < Supersession	22
41	1370/0703Z	Nut lock M20 < Supersession	4

42	1370/0603Z	Nut Lock, M16 < Supersession	4
43	1370/0403Z	Nut Lock, M12 < Supersession	4
44	816/20034	Adaptor M/F 1/8"BSP	8
45	1315/3522Z	Bolt M12 x 120 < Supersession	3
46	1315/0710Z	Setscrew < Supersession	4