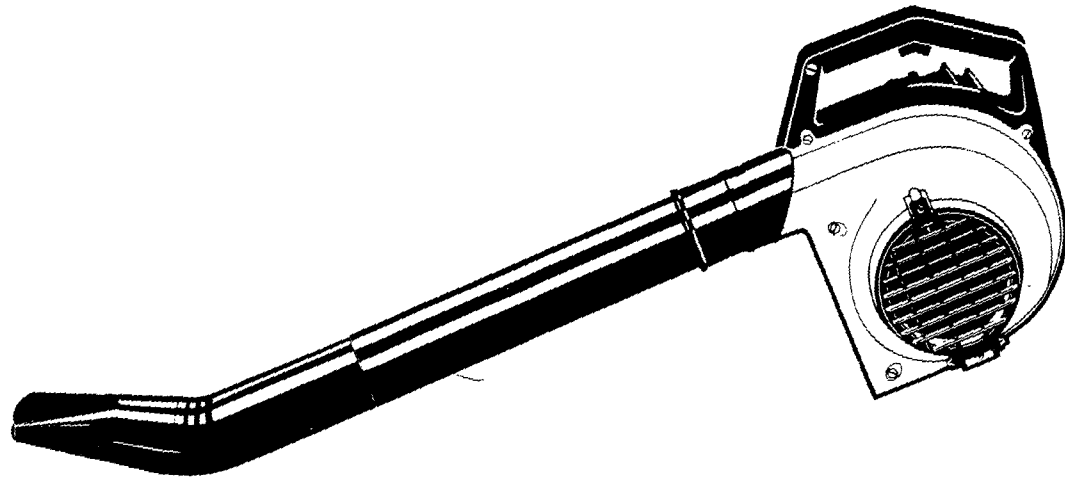


**EUROMAC V-21 BLO/VAC**

16400048-22

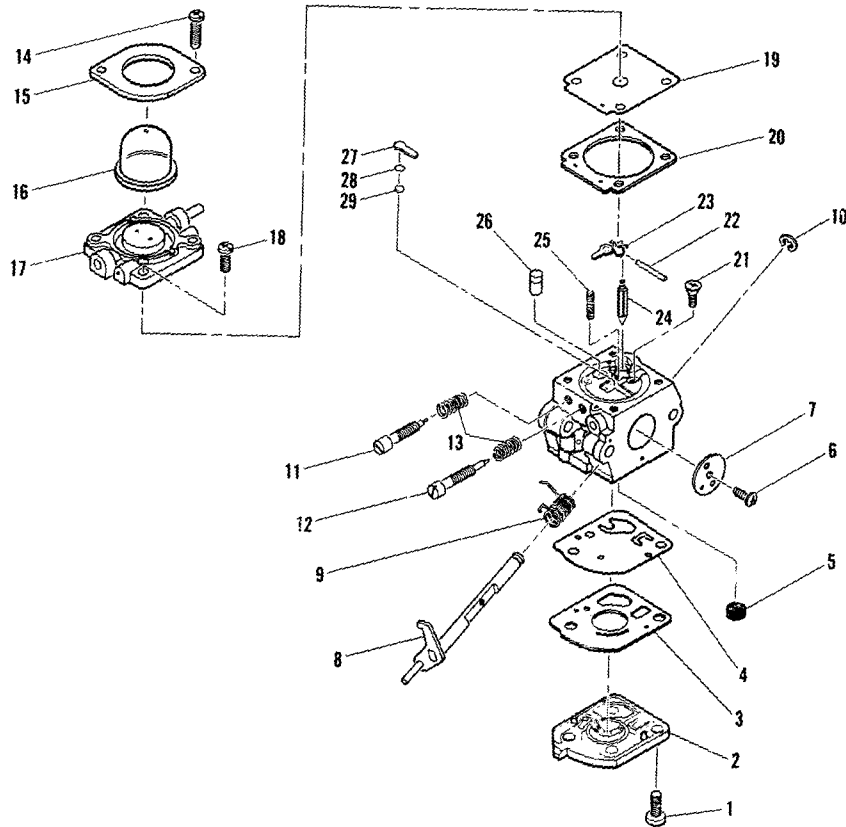
**P/N 211626/E**



**APRIL 1995**

**McCULLOCH**

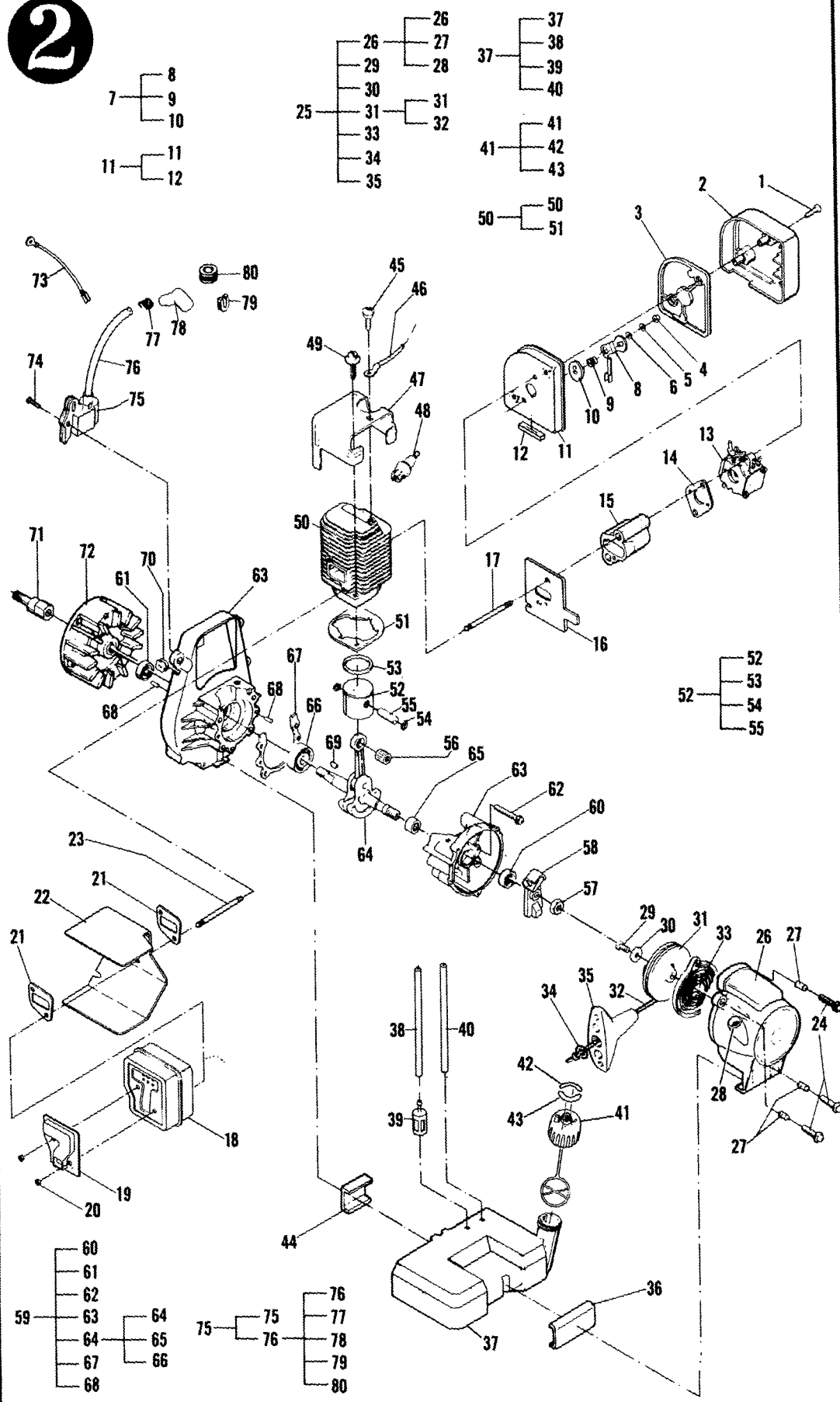
**1**



224143-01 Zama M21B

1		2
2		1
3	①②	1
4	①②	1
5	①	1
6		1
7		1
8		1
9		1
10		1
11	①	1
12	①	1
13	①	2
14		2
15		1
16	223756	1
17		1
18		2
19	①②	1
20	①②	1
21		1
22	①	1
23	①	1
24	①	1
25	①	1
26	①	1
27	①	1
28		1
29		1
① 300466		
② 300472		

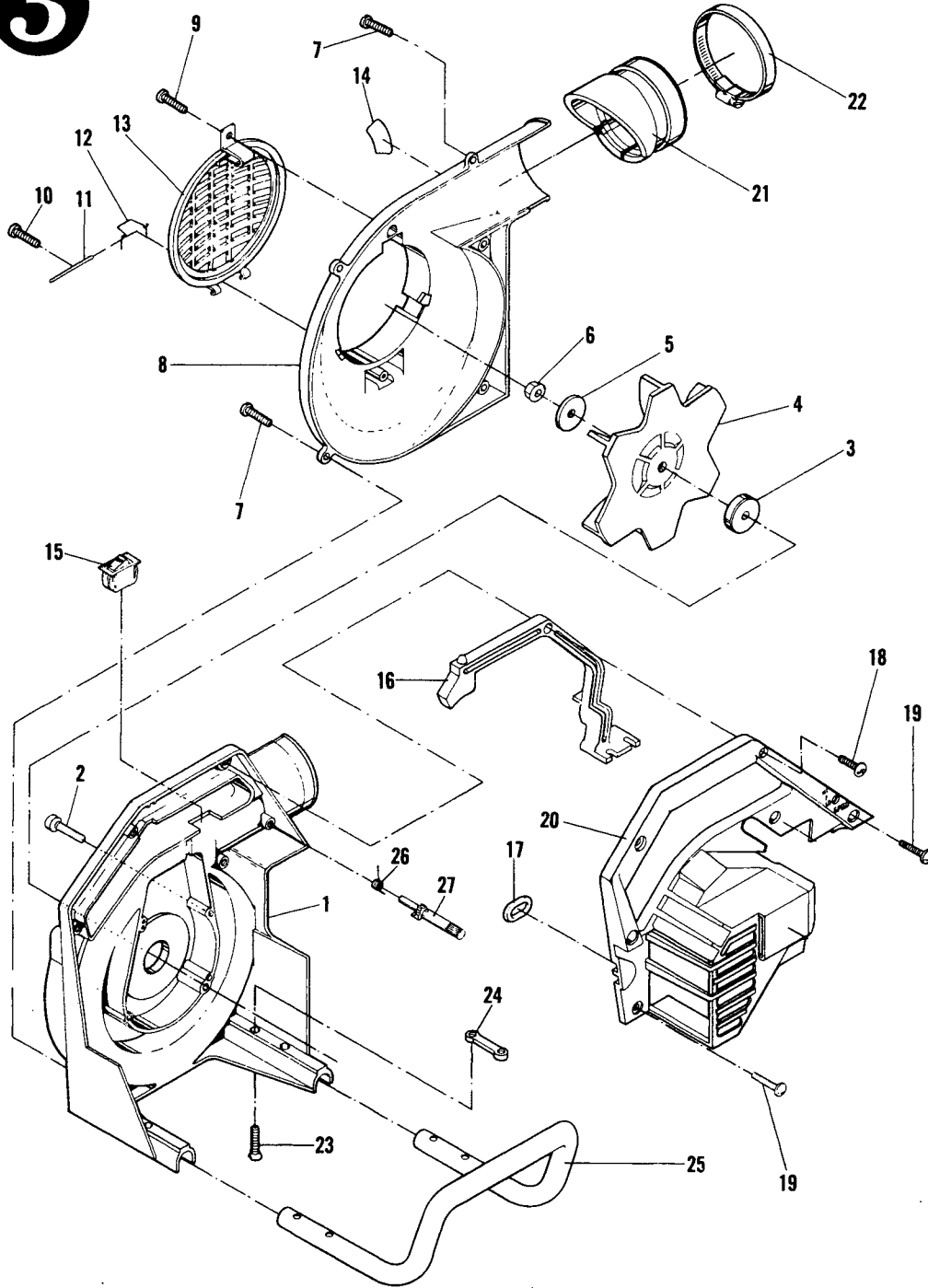
**2**



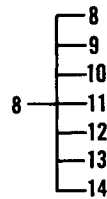
1	217669	2
2	215988	1
3	217376	1
4	216585	2
5	216591	1
6	215993	1
7	223730	1
8	.....	1
9	.. 219016	1
10	.....	1
11	216108	1
12	.. 215992	1
13	FIGURE 1	
14	224148	1
15	223985	1
16	224149	1
17	222481	2
18	322011	1
19	322019	1
20	235642	2
21	215515	2
22	218652-01	1
23	222480	2
24	216022	3
25	300173	1
26	.. 300174	1
27	.. 219585	3
28	.. 218932	1
29	.. 222800	1
30	.. 216590	1
31	.. 301252	1
32	.. 216093	1
33	.. 300474	1
34	.. 218941	1
35	.. 216792	1
36	217382	1
37	219901	1
38	.. 225162	1
39	.. 300869	1
40	.. 219897	1
41	300700	1
42	.. 211242	1
43	.. 322250	1
44	217390	1
45	213178	1
46	218649	1
47	218586	1
48	93018	1
49	217320	2
50	224448	1
51	.. 223925	1
52	301443	1
53	.. 223455	1
54	.. 111026	2
55	.. 218275	1
56	110984	1
57	216583	1
58	225037	1
59	301203	1
60	.. 83859	1
61	.. 216500	1
62	.. 216027	4
63	.. 301153	1
64	.. 301273	1
65	.. 213282	1
66	.. 216143	1
67	.. 215545	1
68	.. 213191	4
69	102164	1
70	215541	1
71	218654	1
72	222308	1
73	219383	1
74	216022	2
75	219848-01	1
76	.. 223884	1
77	.. 102556	1
78	.. 95266	1
79 ①	.. 215533-01	1
80 ①	.. 110995	1

① (79) (80)  
NOT USED

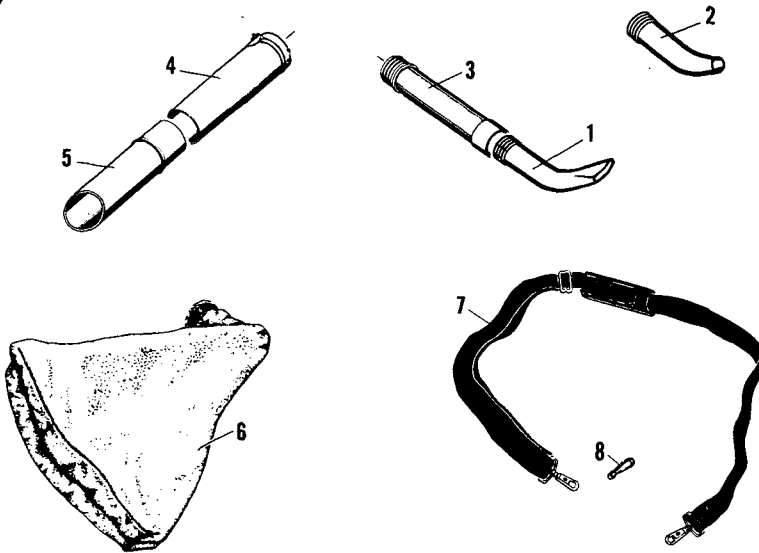
# 3



1	322916	1
2	216022	4
3	218655	1
4	218518	1
5	218656	1
6	213169	1
7	218644	5
8	300175	1
9	.216389	1
10	.218643	1
11	.218538	1
12	.218539	1
13	.218939	1
14	.218852	1
15	223241	1
16	219189	1
17	218667	2
18	219954	1
19	218644	5
20	219946	1
21	219174	1
22	219172	1
23	217937	4
24	322962	2
25	223800-01	1
26	219187	1
27	219188	1



**4**



1	218841	1
2	219179	1
3	219173-01	1
4	223798	1
5	223799	1
6	301540	1
7	218666	1
8	218938	1



**N.m**

⊙ 4	216585	2.8 - 3.4 N.m
⊙ 20	235642	4.5 - 5.6 N.m
⊙ 23	222480	4.5 - 5.6 N.m
⊙ 48	93018	12.4 - 13.6 N.m
⊙ 49	217320	7.9 - 9 N.m
⊙ 57	216583	17 - 19.2 N.m
⊙ 62	216027	5.1 - 5.6 N.m
⊙ 74	216022	3.4 - 4 N.m
⊙ 2	216022	4.5 - 5.6 N.m
⊙ 6	213169	10.1 - 11.3 N.m

**LOCTITE™**

⊙ 23	222480	620
⊙ 62	216027	242
⊙ 74	216022	242
⊙ 2	216022	242