

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
1	Angle plate	Tilting	Y	1	1	13	Apr 1979	5	
2	Angle plate	Tilting	Y	1	2	51	May 1979	5	
3	Angle plate	45° tilting	Y	8	6	162	Nov 1986	5	
4	Angle plate	45° tilting	Y	8	7	194	Dec 1986	5	
5	Angle plate	45° tilting	Y	8	8	244	Jan 1987	5	
6	Angle plate	45° tilting, Part 4	N	8	9	279	Feb 1987	5	
7	Anodising	Aluminium	N	7	1	8	Jun 1985	5	
8	Armstrong	Loco, GWR, 7¼" g, Part 2	N	18	7	204	Jan 1997	5	
9	Armstrong	Loco, GWR, 7¼" g, Part 3	N	18	8	234	Feb 1997	5	
10	Armstrong	Loco, GWR, 7¼" g, Conclusion	N	18	9	280	Mar 1997	5	
11	Armstrong	Loco, GWR, 7¼" g, Part 1	N	18	...	182	Dec 1996		Phil Pritchard
12	Bagnall	Loco, 7¼" g, Part 1	Y	8	12	367	May 1987	5	
13	Bagnall	Loco, 7¼" g, Part 2	Y	9	1	8	Jun 1987	5	
14	Bagnall	Loco, 7¼" g, Part 3	Y	9	2	44	Jul 1987	5	
15	Bagnall	Loco, 7¼" g, Part 4	Y	9	3	74	Aug 1987	5	
16	Bagnall	Loco, 7¼" g, Part 5	Y	9	4	100	Sep 1987	5	
17	Bagnall	Loco, 7¼" g, Part 6	Y	9	5	130	Oct 1987	5	
18	Bagnall	Loco, 7¼" g, Part 7	Y	9	6	186	Nov 1987	5	
19	Bagnall	Loco, 7¼" g, Part 8	Y	9	7	200	Dec 1987	5	
20	Bagnall	Loco, 7¼" g, Part 9	Y	9	8	231	Jan 1988	5	
21	Bagnall	Loco, 7¼" g, Part 10	Y	9	9	268	Feb 1988	5	
22	Bagnall	Loco, 7¼" g, Part 11	N	9	10	298	Mar 1988	5	
23	Bagnall	Loco, 7¼" g, Part 12	Y	9	11	322	Apr 1988	5	
24	Bagnall	Loco, 7¼" g, Part 13	Y	9	12	357	May 1988	5	
25	Bagnall	Loco, 7¼" g, Part 14	Y	10	1	21	Jun 1988	5	
26	Bagnall	Loco, 7¼" g, Part 15	Y	10	2	40	Jul 1988	5	
27	Bagnall	Loco, 7¼" g, Part 16	Y	10	3	79	Aug 1988	5	
28	Bagnall	Loco, 7¼" g, Part 17	Y	10	4	118	Sep 1988	5	
29	Bagnall	Loco, 7¼" g, Part 18	Y	10	5	153	Oct 1988	5	
30	Bagnall	Loco, 7¼" g, Part 19	Y	10	6	168	Nov 1988	5	
31	Bagnall	Loco, 7¼" g, Part 20	Y	10	7	198	Dec 1988	5	
32	Bagnall	Loco, 7¼" g, Part 21	Y	10	8	244	Jan 1989	5	
33	Bagnall	Loco, 7¼" g, Part 22	Y	10	9	274	Feb 1989	5	

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34	Bagnall	Loco, 7/4" g, Part 20	Y	10	10	311	Mar 1989	5	
35	Bagnall	Loco, 7/4" g, Part 20	Y	10	11	342	Apr 1989	5	
36	Bagnall	Loco, 7/4" g, Part 21	Y	10	12	376	May 1989	5	
37	Belts	Toothed	Y	10	2	44	Jul 1988	5	
38	Bender	Pipe	Y	19	...	110	Oct 1997		Phil Pritchard
39	Bender	Pipe, Part 2	Y	19	...	151	Nov 1997		Phil Pritchard
40	Beyer Garratt	Loco, 2 1/2" g, Part 14	Y	8	4	122	Sep 1986	5	
41	Beyer Garratt	Loco, 2 1/2" g	N	7	3	80	Aug 1985	5	
42	Beyer Garratt	Loco, 2 1/2" g, Part 2	N	7	4	111	Sep 1985	5	
43	Beyer Garratt	Loco, 2 1/2" g, Part 3	Y	7	5	152	Oct 1985	5	
44	Beyer Garratt	Loco, 2 1/2" g, Part 4	Y	7	6	184	Nov 1985	5	
45	Beyer Garratt	Loco, 2 1/2" g, Part 5	Y	7	7	220	Dec 1985	5	
46	Beyer Garratt	Loco, 2 1/2" g, Part 6	Y	7	8	238	Jan 1986	5	
47	Beyer Garratt	Loco, 2 1/2" g, Part 7	Y	7	9	271	Feb 1986	5	
48	Beyer Garratt	Loco, 2 1/2" g, Part 8	Y	7	10	316	Mar 1986	5	
49	Beyer Garratt	Loco, 2 1/2" g, Part 9	Y	7	11	336	Apr 1986	5	
50	Beyer Garratt	Loco, 2 1/2" g, Part 10	Y	7	12	359	May 1986	5	
51	Beyer Garratt	Loco, 2 1/2" g, Part 11	Y	8	1	24	Jun 1986	5	
52	Beyer Garratt	Loco, 2 1/2" g	N	8	2	63	Jul 1986	5	
53	Beyer Garratt	Loco, 2 1/2" g, Part 13	Y	8	3	93	Aug 1986	5	
54	Beyer Garratt	Loco, 2 1/2" g, Part 15	Y	8	5	156	Oct 1986	5	
55	Beyer Garratt	Loco, 2 1/2" g, Part 16	Y	8	6	184	Nov 1986	5	
56	Beyer Garratt	Loco, 2 1/2" g, Part 16	N	8	8	239	Jan 1987	5	
57	Blackwall	Loco	N	2	5	137	Oct 1980	5	
58	Blackwall	Loco	Y	2	6	176	Nov 1980	5	
59	Blackwall	Loco	Y	2	7	196	Dec 1980	5	
60	Blackwall	Loco	Y	2	8	233	Jan 1981	5	
61	Blackwall	Loco	Y	2	9	261	Feb 1981	5	
62	Blackwall	Loco	Y	2	10	302	Mar 1981	5	
63	Blackwall	Loco	Y	2	11	344	Apr 1981	5	
64	Blackwall	Loco	Y	2	12	376	May 1981	5	
65	Blackwall	Loco	Y	3	1	23	Jun 1981	5	
66	Blackwall	Loco	Y	3	2	56	Jul 1981	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
67	Blackwall	Loco	Y	3	3	79	Aug 1981	5	
68	Blackwall	Loco	Y	3	4	120	Sep 1981	5	
69	Blackwall	Loco	Y	3	5	151	Oct 1981	5	
70	Blackwall	Loco	Y	3	6	181	Nov 1981	5	
71	Blackwall	Loco	Y	3	7	218	Dec 1981	5	
72	Blackwall	Loco	Y	3	8	250	Jan 1982	5	
73	Blackwall	Loco	Y	3	9	284	Feb 1982	5	
74	Blackwall	Loco	Y	3	10	309	Mar 1982	5	
75	Blackwall	Loco	Y	3	11	346	Apr 1982	5	
76	Blackwall	Loco	Y	4	1	21	Jun 1982	5	
77	Blackwall	Loco	Y	4	2	57	Jul 1982	5	
78	Blackwall	Loco	Y	4	3	83	Aug 1982	5	
79	Blastpipes		N	11	10	296	Mar 1990	5	
80	Bogies	Commonwealth, 5"g, Part 1	N	20		148	Nov 1998		Phil Pritchard
81	Bogies	Commonwealth, 5"g, Part 2	Y	20		176	Dec 1998		Phil Pritchard
82	Bogies	Commonwealth, 5"g, Part 3	Y	20		208	Jan 1999		Phil Pritchard
83	Bogies	Commonwealth, 5"g.	Y	20		229	Feb 1999		Phil Pritchard
84	Bogies	Commonwealth, 5"g	Y	20		268	Mar 1999		Phil Pritchard
85	Bogies	Commonwealth, 5"g	N	20		290	Apr 1999		Phil Pritchard
86	Bogies	Commonwealth, 5"g. Conclusion	Y	20		341	May 1999		Phil Pritchard
87	Boiler	Test pump	Y	5	11	340	Apr 1984	5	
88	Boiler	Bagnall	Y	11	2	52	Jul 1989		Phil Pritchard
89	Boiler	Making, easy, Part 1	Y	17	7	200	Jan 1996	5	
90	Boiler	Making, easy, Part 2	N	17	8	229	Feb 1996	5	
91	Boiler	Making, easy, Part 3	N	17	9	279	Mar 1996	5	
92	Boiler	Making, easy, Part 4	N	17	10	314	Apr 1996	5	
93	Boiler	Making, easy, Part 5	N	17	11	342	May 1996	5	
94	Boiler	Making, easy, Part 6	N	17	12	354	Jun 1996	5	
95	Boiler	Making, easy, Part 7	Y	18	1	24	Jul 1996	5	
96	Boilers	Steel - insurance	N	5	8	254	Jan 1984	5	
97	Boilers	Making	N	29	9	320	Mar 2008	5	
98	Boilers	Making	N	30	4	123	Oct 2008	5	
99	Boilers	Making	N	30	6	211	Dec 2008	5	

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100	Boilers	Copper	N	35	8	274	Feb 2014	5	
101	Boilers	Making, Part 13	N	18	7	214	Jan 1997	5	
102	Boilers	Making, Part 14	N	18	8	248	Feb 1997	5	
103	Boilers	Making, Part 15	N	18	9	260	Mar 1997	5	
104	Boilers	Making, Part 16	N	18	10	296	Apr 1997	5	
105	Boilers	Making, Part 17	N	18	11	344	May 1997	5	
106	Boilers	Making, Part 18 (Conclusion)	N	18	12	366	Jun 1997	5	
107	Boilers	Making, easy, Part 8	N	18	...	60	Aug 1996		Phil Pritchard
108	Boilers	Making, easy, Part 10	N	18	...	104	Oct 1996		Phil Pritchard
109	Boilers	Making, easy, Part 11	N	18	...	130	Nov 1996		Phil Pritchard
110	Boilers	Making, easy, Part 12	N	18	...	178	Dec 1996		Phil Pritchard
111	BR	Loco, Class 4, 5"g	Y	27	6	175	Dec 2005	5	
112	BR	Loco, Class 4, 5"g	Y	29	9	314	Mar 2008	5	
113	BR	Loco, Class 4, 5"g	N	30	4	119	Oct 2008	5	
114	BR	Loco, Class 4, 5"g	Y	30	6	197	Dec 2008	5	
115	BR	Loco, Class 4, 5"g	Y	30	7	226	Jan 2009	5	
116	BR	Loco, Class 4, 5"g	Y	32	10	338	Apr 2011	5	
117	BR	Loco, Y4, 5"g	Y	33	10	355	Apr 2012	5	
118	BR	Loco, Class 4, 5"g	Y	34	12	430	Jun 2013	5	
119	BR	Loco, Y4, 5"g	Y	36	4	120	Oct 2014	5	
120	BR	Loco, Class 4, 5"g	N	35	8	260	Feb 2014	5	
121	BR	Loco, Y4, 5"g	Y	35	9	296	Mar 2014	5	
122	BR	Tank, 5"g, Class 4	Y	21	12	372	Jun 2000	5	
123	BR	Tank, 5"g, Class 4	Y	22	1	6	Jul 2000	5	
124	BR	Tank, 5"g, Class 4	Y	22	4	120	Oct 2000	5	
125	BR	Loco, 5"g, Class 4	Y	29	8	273	Feb 2008	5	
126	BR	Loco, 5"g, Y4	N	37	6	196	Dec 2015	5	
127	BR	Loco, Class 4, 5"g. Introduction	N	21		15	Jul 1999		Phil Pritchard
128	BR	Loco, Class 4, 5"g	Y	21		47	Aug 1999		Phil Pritchard
129	BR	Loco, Class 4, 5"g	Y	21		66	Sep 1999		Phil Pritchard
130	BR	Loco, Class 4, 5"g	Y	21		108	Oct 1999		Phil Pritchard
131	BR	Loco, Class 4, 5"g	Y	21		144	Nov 1999		Phil Pritchard
132	BR	Loco, Class 4, 5"g	Y	21		186	Dec 1999		Phil Pritchard

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133	BR	Loco, Class 4, 5"g	Y	21		217	Jan 2000		Phil Pritchard
134	BR	Loco, Class 4, 5"g	Y	21		252	Feb 2000		Phil Pritchard
135	BR	Loco, Class 4, 5"g	Y	21		266	Mar 2000		Phil Pritchard
136	BR	Loco, Class 4, 5"g	Y	21		304	Apr 2000		Phil Pritchard
137	BR	Loco, Class 4, 5"g	Y	21		333	May 2000		Phil Pritchard
138	BR	Loco, Class 4, 5"g	Y	21		372	Jun 2000		Phil Pritchard
139	BR	Loco, Class 4, 5"g	Y	22		6	Jul 2000		Phil Pritchard
140	BR	Loco, Class 4, 5"g	Y	22		52	Aug 2000		Phil Pritchard
141	BR	Loco, Class 4, 5"g	Y	22		68	Sep 2000		Phil Pritchard
142	BR	Loco, Class 4, 5"g	Y	22		120	Oct 2000		Phil Pritchard
143	BR	Loco, Class 4, 5"g	Y	22		143	Nov 2000		Phil Pritchard
144	BR	Loco, Class 4, 5"g	Y	22		177	Dec 2000		Phil Pritchard
145	BR	Loco, Class 4, 5"g	Y	22		206	Jan 2001		Phil Pritchard
146	BR	Loco, Class 4, 5"g	Y	22		244	Feb 2001		Phil Pritchard
147	BR	Loco, Class 4, 5"g	Y	22		274	Mar 2001		Phil Pritchard
148	BR	Loco, Class 4, 5"g	Y	22		304	Apr 2001		Phil Pritchard
149	BR	Loco, Class 4, 5"g	Y	22		340	May 2001		Phil Pritchard
150	BR	Loco, Class 4, 5"g	Y	22		354	Jun 2001		Phil Pritchard
151	BR	Loco, Class 4, 5"g	N	27	2	56	Aug 2005	5	
152	BR	Loco, Class 4, 5"g	Y	23	2	52	Aug 2001	5	
153	BR	Loco, Class 4, 5"g	Y	23	4	112	Oct 2001	5	
154	BR	Loco, Class 4, 5"g	Y	23	5	144	Nov 2001	5	
155	BR	Loco, Class 4, 5"g	N	23	6	168	Dec 2001	5	
156	BR	Loco, Class 4, 5"g	Y	23	7	219	Jan 2002	5	
157	BR	Loco, Class 4, 5"g	Y	23	8	250	Feb 2002	5	
158	BR	Loco, Class 4, 5"g	Y	23	12	362	Jun 2002	5	
159	BR	Loco, Class 4, 5"g	Y	23	11	336	May 2002	5	
160	BR	Loco, Class 4, 5"g	Y	23	10	302	Apr 2002	5	
161	BR	Loco, Class 4, 5"g	Y	24	1	12	Jul 2002	5	
162	BR	Loco, Class 4, 5"g	Y	24	2	47	Aug 2002	5	Serious error - see corrected page in
163	BR	Loco, Class 4, 5"g	Y	24	3	74	Sep 2002	5	
164	BR	Loco, Class 4, 5"g	Y	24	3	47	Aug 2002	5	
165	BR	Loco, Class 4, 5"g	Y	24	4	120	Oct 2002	5	

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166	BR	Loco, Class 4, 5"g	Y	24	5	151	Nov 2002	5	
167	BR	Loco, Class 4, 5"g	Y	24	6	171	Dec 2002	5	
168	BR	Loco, Class 4, 5"g	Y	24	7	207	Jan 2003	5	
169	BR	Loco, Class 4, 5"g	Y	24	8	251	Feb 2003	5	
170	BR	Loco, Class 4, 5"g	Y	24	9	281	Mar 2003	5	
171	BR	Loco, Class 4, 5"g	Y	24	10	308	Apr 2003	5	
172	BR	Loco, Class 4, 5"g	Y	24	11	335	May 2003	5	
173	BR	Loco, Class 4, 5"g	Y	24	12	367	Jun 2003	5	
174	BR	Loco, Class 4, 5"g	N	25	1	25	Jul 2003	5	
175	BR	Loco, Class 4, 5"g	Y	25	2	54	Aug 2003	5	
176	BR	Loco, Class 4, 5"g	N	25	3	86	Sep 2003	5	
177	BR	Loco, Class 4, 5"g	Y	25	4	111	Oct 2003	5	
178	BR	Loco, Class 4, 5"g	Y	25	5	151	Nov 2003	5	
179	BR	Loco, Class 4, 5"g	N	25	6	176	Dec 2003	5	
180	BR	Loco, Class 4, 5"g	Y	25	7	207	Jan 2004	5	
181	BR	Loco, Class 4, 5"g	Y	25	8	251	Feb 2004	5	
182	BR	Loco, Class 4, 5"g	Y	25	9	279	Mar 2004	5	
183	BR	Loco, Class 9F, 3½"g	N	25	10	313	Apr 2004	5	
184	BR	Loco, Class 4, 5"g	Y	25	11	343	May 2004	5	
185	BR	Loco, Class 4, 5"g	Y	25	12	357	Jun 2004	5	
186	BR	Loco, Class 4, 5"g	N	26	1	24	Jul 2004	5	
187	BR	Loco, Class 4, 5"g	N	26	2	38	Aug 2004	5	
188	BR	Loco, Class 4, 5"g	N	26	3	82	Sep 2004	5	
189	BR	Loco, Class 4, 5"g	Y	26	4	122	Oct 2004	5	
190	BR	Loco, Class 4, 5"g	N	26	5	150	Nov 2004	5	
191	BR	Loco, Class 4, 5"g	Y	26	6	179	Dec 2004	5	
192	BR	Loco, Class 4, 5"g	Y	26	7	205	Jan 2005	5	
193	BR	Loco, Class 4, 5"g	N	26	8	238	Feb 2005	5	
194	BR	Loco, Class 4, 5"g	Y	26	9	277	Mar 2005	5	
195	BR	Loco, Class 4, 5"g	Y	26	10	304	Apr 2005	5	
196	BR	Loco, Class 4, 5"g	Y	26	11	341	May 2005	5	
197	BR	Loco, Class 4, 5"g	Y	26	12	370	Jun 2005	5	
198	BR	Loco, Class 4, 5"g	Y	27	1	27	Jul 2005	5	

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199	BR	Loco, Class 4, 5"g	Y	27	3	91	Sep 2005	5	
200	BR	Loco, Class 4, 5"g	N	27	4	121	Oct 2005	5	
201	BR	Loco, Class 4, 5"g	N	27	5	149	Nov 2005	5	
202	BR	Loco, Class 4, 5"g	Y	27	7	219	Jan 2006	5	
203	BR	Loco, Class 4, 5"g	Y	27	8	238	Feb 2006	5	
204	BR	Loco, Class 4, 5"g	Y	27	9	274	Mar 2006	5	
205	BR	Loco, Class 4, 5"g	N	27	11	336	May 2006	5	
206	BR	Loco, Class 4, 5"g	Y	23	3	89	Sep 2001	5	
207	Brake	Steam	N	37	6	187	Dec 2015	5	
208	Brazing	Small stand	Y	15	11	350	Apr 1994	5	
209	Brazing	Small stand	Y	15	12	377	May 1994	5	
210	Brazing	Soldering	N	1	2	60	May 1979	5	
211	Brush	Loco, Class 31, 7¼"g, Part 2	N	27	2	44	Aug 2005	5	
212	Brush	Loco, Class 31, 7¼"g, Part 1	N	27	1	5	Jul 2005	5	
213	Brush	Loco, Class 31, 7¼"g, Part 3	N	27	3	83	Sep 2005	5	
214	Bucket	2" scale	Y	21		294	Apr 2000		Phil Pritchard
215	Burner	Vaporising spirit	Y	18	...	172	Dec 1996		Phil Pritchard
216	Case hardening		N	15	1	8	Jun 1993	5	
217	Casting		N	20		292	Apr 1999		Phil Pritchard
218	Castle	Loco, Queen Alexandra, 5"g	Y	1	2	48	May 1979	5	
219	Castle	Loco, 5"g	Y	1	4	116	Aug 1979	5	
220	Castle	Loco, 5"g	Y	1	6	169	Oct 1979	5	
221	Castle	Loco, 5"g	Y	1	6	170	Oct 1979	5	
222	Castle	Loco, 5"g	Y	1	8	244	Dec 1979	5	
223	Castle	Loco, 5"g	Y	1	10	297	Feb 1980	5	
224	Castle	Loco, 5"g	Y	2	2	43	Jul 1980	5	
225	City of Truro	Loco, Gauge 1, Part 1	N	9	12	364	May 1988	5	
226	City of Truro	Loco, Gauge 1, Part 2	Y	10	1	12	Jun 1988	5	
227	City of Truro	Loco, Gauge 1, Part 3	Y	10	2	51	Jul 1988	5	
228	City of Truro	Loco, Gauge 1, Part 4	Y	10	3	78	Aug 1988	5	
229	City of Truro	Loco, Gauge 1, Part 5	Y	10	4	103	Sep 1988	5	
230	City of Truro	Loco, Gauge 1, Part 6	Y	10	5	155	Oct 1988	5	
231	City of Truro	Loco, Gauge 1, Part 7	Y	10	6	183	Nov 1988	5	

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232	City of Truro	Loco, Gauge 1, Part 8	Y	10	7	214	Dec 1988	5	
233	City of Truro	Loco, Gauge 1, Part 9	Y	10	8	252	Jan 1989	5	
234	City of Truro	Loco, Gauge 1, Part 10	Y	10	11	348	Apr 1989	5	
235	City of Truro	Loco, Gauge 1, Part 11	Y	11	6	188	Nov 1989	5	
236	City of Truro	Loco, Gauge 1, Part 12	Y	11	8	243	Jan 1990	5	
237	Clock	Spandrels, chasing	N	16	3	87	Sep 1994	5	
238	Clock	Quarter chiming	N	16	4	118	Oct 1994	5	
239	Clock	30 hour Tompion 'Larum'. Part 1	Y	16	5	146	Nov 1994	5	
240	Clock	30 hour Tompion 'Larum'. Part 2	Y	16	6	166	Dec 1994	5	
241	Clock	8 day rack strike	N	1	8	233	Dec 1979	5	
242	Clock	8 day rack strike	Y	1	9	280	Jan 1980	5	
243	Clock	8 day rack strike	Y	1	10	312	Feb 1980	5	
244	Clock	Gear cutting	Y	1	11	339	Mar/Apr 1980	5	
245	Clock	8 day rack strike	Y	1	11	347	Mar/Apr 1980	5	
246	Clock	8 day rack strike	Y	1	12	375	May 1980	5	
247	Clock	8 day rack strike	Y	2	1	24	Jun 1980	5	
248	Clock	8 day rack strike	Y	2	2	52	Jul 1980	5	
249	Clock	8 day rack strike	Y	2	3	86	Aug 1980	5	
250	Clock	8 day rack strike	Y	2	4	120	Sep 1980	5	
251	Clock	8 day rack strike	Y	2	5	151	Oct 1980	5	
252	Clock	8 day rack strike, Part 11	Y	2	6	172	Nov 1980	5	
253	Clock	8 day rack strike, Part 12	Y	2	7	210	Dec 1980	5	
254	Clock	8 day rack strike	Y	2	8	244	Jan 1981	5	
255	Clock	8 day rack strike	Y	2	9	271	Feb 1981	5	
256	Clock	8 day rack strike	Y	2	11	332	Apr 1981	5	
257	Clock	8 day rack strike	Y	2	12	372	May 1981	5	
258	Clock	Skeleton	N	3	1	8	Jun 1981	5	
259	Clock	8 day rack strike, Part 18	Y	3	2	43	Jul 1981	5	
260	Clock	Skeleton	N	3	3	90	Aug 1981	5	
261	Clock	8 day rack strike, Part 19	Y	3	4	114	Sep 1981	5	
262	Clock	8 day rack strike	Y	3	5	153	Oct 1981	5	
263	Clock	8 day rack strike	Y	3	6	179	Nov 1981	5	
264	Clock	Skeleton	N	3	6	189	Nov 1981	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
265	Clock	Making	N	5	7	197	Dec 1983	5	
266	Clock	Making	N	5	8	235	Jan 1984	5	
267	Clock	Making	N	5	9	275	Feb 1984	5	
268	Clock	Beginner's	N	6	2	34	Jul 1984	5	
269	Clock	Beginner's	Y	6	3	68	Aug 1984	5	
270	Clock	Beginner's	Y	6	4	98	Sep 1984	5	
271	Clock	Beginner's	Y	6	5	132	Oct 1984	5	
272	Clock	Beginner's	Y	6	6	164	Nov 1984	5	
273	Clock	Beginner's, Part 6	Y	6	7	204	Dec 1984	5	
274	Clock	Beginner's, Part 7	Y	6	8	231	Jan 1985	5	
275	Clock	Beginner's	Y	6	9	267	Feb 1985	5	
276	Clock	Beginner's, Part 9	Y	6	10	299	Mar 1985	5	
277	Clock	Beginner's, Part 10	Y	6	11	329	Apr 1985	5	
278	Clock	Beginner's, Part 11	Y	6	12	363	May 1985	5	
279	Clock	Beginner's	Y	7	1	13	Jun 1985	5	
280	Clock	Electric master	N	8	9	258	Feb 1987	5	
281	Clock	Electric, master, Part 2	Y	8	10	293	Mar 1987	5	
282	Clock	Electric, master, Part 3	Y	8	11	331	Apr 1987	5	
283	Clock	Electric, master, Part 4	Y	8	12	365	May 1987	5	
284	Clock	Electric, master, Part 5	Y	9	1	13	Jun 1987	5	
285	Clock	Electric, master, Part 6	Y	9	2	34	Jul 1987	5	
286	Clock	Electric, master, Part 7	Y	9	3	72	Aug 1987	5	
287	Clock	Electric, master, Part 8	Y	9	4	118	Sep 1987	5	
288	Clock	Electric, master, Part 9	Y	9	5	137	Oct 1987	5	
289	Clock	Electric, master, Part 10	Y	9	6	181	Nov 1987	5	
290	Clock	Electric, master, Part 11	Y	9	7	202	Dec 1987	5	
291	Clock	Electric, master	Y	9	10	293	Mar 1988	5	
292	Clock	Electric, master, Part 13	Y	9	11	325	Apr 1988	5	
293	Clock	Electric, master, Part 14	N	9	12	363	May 1988	5	
294	Clock	30 hour Tompion 'Larum', Part 7	Y	16	12	358	Jun 1995	5	
295	Clock	Turret, ½ size	Y	23	3	83	Sep 2001	5	
296	Clock	Turret	Y	29	9	309	Mar 2008	5	
297	Clock	Turret	Y	30	4	116	Oct 2008	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
298	Clock	Turret	Y	30	6	202	Dec 2008	5	
299	Clock	Month going regulator	Y	32	10	334	Apr 2011	5	
300	Clock	Depth tool	Y	12	4	122	Sep 1990	5	
301	Clock	Electric, balance	Y	21	12	345	Jun 2000	5	
302	Clock	Electric, balance	Y	22	1	9	Jul 2000	5	
303	Clock	Wheel cutting machine	N	22	4	98	Oct 2000	5	
304	Clock	½ size turret	Y	22	4	108	Oct 2000	5	
305	Clock	Turret	Y	29	8	261	Feb 2008	5	
306	Clock	Regulator, Part 4	Y	37	6	189	Dec 2015	5	
307	Clock	Wurzberg, 14c, Part 1	N	14	10	298	Mar 1993	5	
308	Clock	Wurzberg, 14c, Part 2	Y	14	11	338	Apr 1993	5	
309	Clock	Wurzberg, 14c, Part 3	Y	14	12	356	May 1993	5	
310	Clock	Wurzberg, 14c, Part 4	Y	15	1	19	Jun 1993	5	
311	Clock	Wurzberg, 14c, Part 5	Y	15	2	42	Jul 1993	5	
312	Clock	Wurzberg, 14c, Part 6	Y	15	3	85	Aug 1993	5	
313	Clock	Wurzberg, 14c, Part 7	Y	15	4	101	Sep 1993	5	
314	Clock	Wurzberg, 14c, Part 8	Y	15	5	140	Oct 1993	5	
315	Clock	Baroque, Mk II	Y	17	8	249	Feb 1996	5	
316	Clock	Eureka	N	17	9	284	Mar 1996	5	
317	Clock	Eureka, battery	Y	17	10	290	Apr 1996	5	
318	Clock	Eureka, battery	Y	17	11	332	May 1996	5	
319	Clock	Eureka, battery, Part 3	Y	17	12	357	Jun 1996	5	
320	Clock	Eureka, battery, Part 4	Y	18	1	22	Jul 1996	5	
321	Clock	30 hour, Tompion Larum, Part 3	Y	16	8	248	Feb 1995	5	
322	Clock	30 hour, Tompion Larum, Part 4	Y	16	9	261	Mar 1995	5	
323	Clock	30 hour, Tompion Larum, Part 5	Y	16	10	297	Apr 1995	5	
324	Clock	30 hour, Tompion Larum, Part 6	Y	16	11	344	May 1995	5	
325	Clock	30 hour, Tompion Larum, Part 8	Y	17	1	22	Jul 1995	5	
326	Clock	30 hour, Tompion Larum, Part 9	Y	17	2	51	Aug 1995	5	
327	Clock	30 hour, Tompion Larum, Part 10	Y	17	3	83	Sep 1995	5	
328	Clock	30 hour, Tompion Larum, Part 11	Y	17	4	119	Oct 1995	5	
329	Clock	30 hour, Tompion Larum, conclusion	Y	17	5	135	Nov 1995	5	
330	Clock	Eureka, battery, Part 10	Y	18	7	202	Jan 1997	5	

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331	Clock	Eureka, battery, Part 11	Y	18	8	250	Feb 1997	5	
332	Clock	Eureka, battery, Part 12	Y	18	10	317	Apr 1997	5	
333	Clock	Eureka, battery, Part 13	Y	18	11	340	May 1997	5	
334	Clock	Eureka, battery, Part 14	Y	18	12	376	Jun 1997	5	
335	Clock	Eureka, battery, Part 15 (Conclusion)	Y	19	1	20	Jul 1997	5	
336	Clock	Eureka, battery, Part 5	Y	18	...	44	Aug 1996		Phil Pritchard
337	Clock	Eureka, battery, Part 6	N	18	...	76	Sep 1996		Phil Pritchard
338	Clock	Eureka, battery, Part 7	Y	18	...	124	Oct 1996		Phil Pritchard
339	Clock	Eureka, battery, Part 8	N	18	...	148	Nov 1996		Phil Pritchard
340	Clock	Eureka, battery, Part 9	N	18	...	168	Dec 1996		Phil Pritchard
341	Clock	Year longcase, Introduction	N	19	...	34	Aug 1997		Phil Pritchard
342	Clock	Year longcase, Part 2	Y	19	...	69	Sep 1997		Phil Pritchard
343	Clock	Year longcase, Part 3	Y	19	...	104	Oct 1997		Phil Pritchard
344	Clock	Year longcase, Part 4	Y	19	...	143	Nov 1997		Phil Pritchard
345	Clock	Year longcase, Part 5	Y	19	...	180	Dec 1997		Phil Pritchard
346	Clock	Year longcase, Part 6	Y	19	...	210	Jan 1998		Phil Pritchard
347	Clock	Year longcase, Part 7	Y	19	...	248	Feb 1998		Phil Pritchard
348	Clock	Year longcase, Part 8	Y	19	...	271	Mar 1998		Phil Pritchard
349	Clock	Year longcase, Part 9	Y	19	...	310	Apr 1998		Phil Pritchard
350	Clock	Year longcase. Part 10	Y	19	...	333	May 1998		Phil Pritchard
351	Clock	Year longcase, Part 11	Y	19	...	356	Jun 1998		Phil Pritchard
352	Clock	Year, longcase, Part 12, conclusion	Y	20		8	Jul 1998		Phil Pritchard
353	Clock	Girl on a swing. Introduction	N	20		243	Feb 1999		Phil Pritchard
354	Clock	Girl on a swing	Y	20		283	Mar 1999		Phil Pritchard
355	Clock	Girl on a swing	Y	20		298	Apr 1999		Phil Pritchard
356	Clock	Girl on a swing	Y	20		326	May 1999		Phil Pritchard
357	Clock	Girl on a swing	Y	20		354	Jun 1999		Phil Pritchard
358	Clock	Girl on a swing	Y	21		19	Jul 1999		Phil Pritchard
359	Clock	Girl on a swing	Y	21		52	Aug 1999		Phil Pritchard
360	Clock	Girl on a swing	Y	21		78	Sep 1999		Phil Pritchard
361	Clock	Girl on a swing	Y	21		116	Oct 1999		Phil Pritchard
362	Clock	Electric balance wheel	Y	21		336	May 2000		Phil Pritchard
363	Clock	Electric balance wheel	Y	21		354	Jun 2000		Phil Pritchard

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
364	Clock	Electric balance wheel	Y	22		9	Jul 2000		Phil Pritchard
365	Clock	Electric balance wheel	Y	22		56	Aug 2000		Phil Pritchard
366	Clock	Turret, ½ size	N	22		66	Sep 2000		Phil Pritchard
367	Clock	Wheel cutting	N	22		98	Oct 2000		Phil Pritchard
368	Clock	Turret, ½ size	Y	22		108	Oct 2000		Phil Pritchard
369	Clock	Turret, ½ size	Y	22		136	Nov 2000		Phil Pritchard
370	Clock	Turret, ½ size	Y	22		170	Dec 2000		Phil Pritchard
371	Clock	Turret, ½ size	Y	22		202	Jan 2001		Phil Pritchard
372	Clock	Turret, ½ size	Y	22		234	Feb 2001		Phil Pritchard
373	Clock	Turret, ½ size	Y	22		282	Mar 2001		Phil Pritchard
374	Clock	Turret, ½ size	Y	22		296	Apr 2001		Phil Pritchard
375	Clock	Turret, ½ size	Y	22		331	May 2001		Phil Pritchard
376	Clock	Turret, ½ size	Y	22		373	Jun 2001		Phil Pritchard
377	Clock	½ size turret	Y	23	2	55	Aug 2001	5	
378	Clock	½ size turret	Y	23	4	105	Oct 2001	5	
379	Clock	Table top regulator	Y	23	8	240	Feb 2002	5	
380	Clock	Table top regulator	Y	23	12	358	Jun 2002	5	
381	Clock	Table top regulator	Y	23	11	330	May 2002	5	
382	Clock	Table top regulator	Y	23	10	300	Apr 2002	5	
383	Clock	Table top regulator	Y	24	1	22	Jul 2002	5	
384	Clock	Transparent wheel	N	25	10	298	Apr 2004	5	
385	Clock	½ size turret	N	26	6	182	Dec 2004	5	
386	Coal tank	Loco, 5"g. Part 4	Y	15	8	248	Jan 1994	5	
387	Coal tank	Loco, 5"g. Part 5	Y	15	9	275	Feb 1994	5	
388	Coal tank	Loco, 5"g, Part 6	N	15	10	311	Mar 1994	5	
389	Coal tank	Loco, 5"g, Part 7	Y	15	11	339	Apr 1994	5	
390	Coal tank	Loco, 5"g. Part 8	Y	15	12	374	May 1994	5	
391	Coal tank	Loco, 5"g, Part 9	Y	16	1	5	Jun/Jul 1994	5	
392	Coal tank	Loco, 5"g. Part 10	Y	16	2	52	Aug 1994	5	
393	Coal tank	Loco, 5"g, Part 11	Y	16	3	80	Sep 1994	5	Marked as Part 12 in error
394	Coal tank	Loco, 5"g. Part 12	Y	16	4	121	Oct 1994	5	
395	Coal tank	Loco, 5"g. Part 13	Y	16	5	136	Nov 1994	5	
396	Coal tank	Loco, 5"g. Part 14	Y	16	6	168	Dec 1994	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
397	Coal Tank	Loco, 5"g, Part 6	N	15	10	311	Mar 1994	5	
398	Coal Tank	Loco, 5"g, Part 20	Y	16	12	361	Jun 1995	5	
399	Coal tank	Loco, 5"g, Part 1	N	15	5	143	Oct 1993	5	
400	Coal tank	Loco, 5"g, Part 3	Y	15	7	214	Dec 1993	5	
401	Coal Tank	Loco, 5"g, Part 27	Y	17	7	207	Jan 1996	5	
402	Coal Tank	Loco, 5"g, Part 28	Y	17	9	258	Mar 1996	5	
403	Coal Tank	Loco, 5"g, Part 29	Y	17	10	299	Apr 1996	5	
404	Coal Tank	Loco, 5"g, Part 30	Y	17	12	374	Jun 1996	5	
405	Coal Tank	Loco, 5"g, Part 31	Y	18	1	12	Jul 1996	5	
406	Coal Tank	Loco, 5", Part 15	Y	16	7	204	Jan 1995	5	
407	Coal Tank	Loco, 5"g, Part 16	Y	16	8	238	Feb 1995	5	
408	Coal Tank	Loco, 5"g, Part 17	Y	16	9	264	Mar 1995	5	
409	Coal Tank	Loco, 5"g, Part 18	Y	16	10	306	Apr 1995	5	
410	Coal Tank	Loco, 5"g, Part 19	Y	16	11	332	May 1995	5	
411	Coal Tank	Loco, 5"g, Part 21	Y	17	1	14	Jul 1995	5	
412	Coal Tank	Loco, 5"g, Part 22	Y	17	2	47	Aug 1995	5	
413	Coal Tank	Loco, 5"g, Part 23	Y	17	3	86	Sep 1995	5	
414	Coal Tank	Loco, 5"g, Part 24	Y	17	4	98	Oct 1995	5	
415	Coal Tank	Loco, 5"g, Part 25	Y	17	5	132	Nov 1995	5	
416	Coal Tank	Loco, 5"g, Part 26	Y	17	6	176	Dec 1995	5	
417	Coal Tank	Loco, 5"g, Part 37	Y	18	7	216	Jan 1997	5	
418	Coal Tank	Loco, 5"g, Part 38	Y	18	8	247	Feb 1997	5	
419	Coal Tank	Loco, 5"g, Part 39	Y	18	9	268	Mar 1997	5	
420	Coal Tank	Loco, 5"g, Part 40	Y	18	10	304	Apr 1997	5	
421	Coal Tank	Loco, 5"g, Part 41	Y	18	11	348	May 1997	5	
422	Coal Tank	Loco, 5"g, Part 42	Y	18	12	372	Jun 1997	5	
423	Coal Tank	Loco, 5"g, Part 43	Y	19	1	24	Jul 1997	5	
424	Coal Tank	Loco, 5"g Part 2	Y	15	6	176	Nov 1993		Phil Pritchard
425	Coal Tank	Loco, 5"g, Part 32	Y	18	...	50	Aug 1996		Phil Pritchard
426	Coal Tank	Loco, 5"g, Part 33	Y	18	...	66	Sep 1996		Phil Pritchard
427	Coal Tank	Loco, 5"g, Part 34	Y	18	...	116	Oct 1996		Phil Pritchard
428	Coal Tank	Loco, 5"g, Part 35	Y	18	...	156	Nov 1996		Phil Pritchard
429	Coal Tank	Loco, 5"g, Part 36	Y	18	...	162	Dec 1996		Phil Pritchard

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430	Coal Tank	Loco, 5"g, Part 44	Y	19	...	46	Aug 1997		Phil Pritchard
431	Coal Tank	Loco, 5"g, Part 45	Y	19	...	76	Sep 1997		Phil Pritchard
432	Coal Tank	Loco, 5"g, Part 46	Y	19	...	120	Oct 1997		Phil Pritchard
433	Coal Tank	Loco, 5"g, Part 47	Y	19	...	303	Apr 1998		Phil Pritchard
434	Coal Tank	Loco, 5"g, Part 48	Y	19	...	338	May 1998		Phil Pritchard
435	Coal Tank	Loco, 5"g, Part 49	Y	19	...	373	Jun 1998		Phil Pritchard
436	Coal Tank	Loco, 5"g, Part 50	N	20		12	Jul 1998		Phil Pritchard
437	Coal Tank	Loco, 5"g, Part 51	Y	20		42	Aug 1998		Phil Pritchard
438	Coal Tank	Loco, 5"g, Part 52	Y	20		100	Oct 1998		Phil Pritchard
439	Coal Tank	Loco, 5"g, Part 53	Y	20		136	Nov 1998		Phil Pritchard
440	Coal Tank	Loco, 5"g, Part 54	Y	20		163	Dec 1998		Phil Pritchard
441	Coal Tank	Loco, 5"g, Part 55	Y	20		217	Jan 1999		Phil Pritchard
442	Coal Tank	Loco, 5"g.	N	20		248	Feb 1999		Phil Pritchard
443	Coal Tank	Loco, 5"g	Y	20		276	Mar 1999		Phil Pritchard
444	Coal Tank	Loco, 5"g	Y	20		304	Apr 1999		Phil Pritchard
445	Coal Tank	Loco, 5"g	Y	20		328	May 1999		Phil Pritchard
446	Coal Tank	Loco, 5"g	Y	20		367	Jun 1999		Phil Pritchard
447	Coal Tank	Loco, 5"g. Conclusion	N	21		11	Jul 1999		Phil Pritchard
448	Coaling plant		Y	14	7	216	Dec 1992	5	
449	Collett	Loco, 7/4"g	Y	29	9	305	Mar 2008	5	
450	Collett	Loco, 7/4"g	Y	30	4	120	Oct 2008	5	
451	Collett	Loco, 7/4"g	Y	30	6	208	Dec 2008	5	
452	Collett	Loco, 7/4"g	Y	30	7	229	Jan 2009	5	
453	Collett	Loco, 7/4"g	Y	32	10	350	Apr 2011	5	
454	Collett	Loco, Gauge 1	Y	36	4	123	Oct 2014	5	
455	Collett	Loco, Gauge 1	N	35	8	270	Feb 2014	5	
456	Collett	Loco, Gauge 1	Y	35	9	314	Mar 2014	5	
457	Collett	Loco, 7/4"g	Y	29	8	269	Feb 2008	5	
458	Compound slide	Small	Y	9	10	295	Mar 1988	5	
459	Compound slide	Small	Y	9	11	340	Apr 1988	5	
460	Compound slide	Small, Part 3	Y	9	12	375	May 1988	5	
461	Compound slide	Small, Part 4	Y	10	1	24	Jun 1988	5	
462	Compound table		Y	5	1	3	Jun 1983	5	

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463	Couplings	Screw	Y	17	1	18	Jul 1995	5	
464	Crampton	Loco, 5"g	Y	8	11	336	Apr 1987	5	
465	Crampton	Loco, 5"g, Part 2	Y	8	12	374	May 1987	5	
466	Crampton	Loco, 5"g, Part 3	Y	9	1	26	Jun 1987	5	
467	Crampton	Loco, 5"g, Part 4	Y	9	2	55	Jul 1987	5	
468	Crampton	Loco, 5"g, Part 5	Y	9	3	92	Aug 1987	5	
469	Crampton	Loco, 5"g, Part 6	Y	9	4	120	Sep 1987	5	
470	Crampton	Loco, 5"g, Part 7	Y	9	5	155	Oct 1987	5	
471	Crampton	Loco, 5"g, Part 8	Y	9	6	189	Nov 1987	5	
472	Crampton	Loco, 5"g, Part 9	Y	9	7	218	Dec 1987	5	
473	Crampton	Loco, 5"g, Part 10	Y	9	8	248	Jan 1988	5	
474	Crampton	Loco, 5"g, Part 11	Y	9	9	283	Feb 1988	5	
475	Crampton	Loco, 5"g, Part 12	Y	9	10	316	Mar 1988	5	
476	Crampton	Loco, 5"g, Part 13	Y	9	11	347	Apr 1988	5	
477	Crampton	Loco, 5"g, Part 14	Y	9	12	379	May 1988	5	
478	Crampton	Loco, 5"g, Part 15	Y	10	1	27	Jun 1988	5	
479	Crampton	Loco, 5"g, Part 16	Y	10	2	59	Jul 1988	5	
480	Crampton	Loco, 5"g, Part 17	Y	10	4	125	Sep 1988	5	
481	Crampton	Loco, 5"g, Part 18	Y	10	5	156	Oct 1988	5	
482	Crampton	Loco, 5"g, Part 19	Y	10	9	280	Feb 1989	5	
483	Crampton	Loco, 5"g, Part 20	Y	10	10	316	Mar 1989	5	
484	Crampton	Loco, 5"g, Part 21	N	10	12	378	May 1989	5	
485	Crampton	Loco, 5"g, Part 22	N	11	2	59	Jul 1989		Phil Pritchard
486	Crampton	Loco, 5"g, Part 23	Y	11	3	91	Aug 1989		Phil Pritchard
487	Crampton	Loco, 5"g, Part 24	Y	11	7	220	Dec 1989	5	
488	Cross holes	Drilling	Y	13	6	164	Nov 1991	5	
489	Cultivator	Howard 5 tine	N	33	10	342	Apr 2012	5	
490	Cutters	Gear	Y	20		123	Oct 1998		Phil Pritchard
491	Darjeeling	Loco, 5"g, Part 1	N	15	11	322	Apr 1994	5	
492	Darjeeling	Loco, 5"g, Part 2	N	15	12	354	May 1994	5	
493	De Winton	Loco, 7/4"g	N	9	3	73	Aug 1987	5	
494	Dean	Loco, single	N	8	7	196	Dec 1986	5	
495	Dean	Loco, single	N	8	8	234	Jan 1987	5	

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496	Dean	Loco, single, Part 3	N	8	9	278	Feb 1987	5	
497	Dividing attachment	Myford Super 7	Y	6	9	264	Feb 1985	5	
498	Dividing head	Small, Part 1	N	3	1	21	Jun 1981	5	
499	Dividing head	Small, Part 2	Y	3	2	58	Jul 1981	5	
500	Dividing head	Small, Part 3	Y	3	4	107	Sep 1981	5	
501	Dividing head	Small, Part 4	Y	3	5	136	Oct 1981	5	
502	Dividing head	Small, Part 5	Y	3	6	183	Nov 1981	5	
503	Dividing head	Small, Part 6	Y	3	7	212	Dec 1981	5	
504	Dividing head	Small, Part 7	Y	3	9	282	Feb 1982	5	
505	Dividing head	Small, Part 8	Y	3	10	307	Mar 1982	5	
506	Dividing head	Small, Part 9	Y	3	11	344	Apr 1982	5	
507	Dividing head	Small, Part 10	N	3	12	357	May 1982	5	
508	Dividing plates	Making	N	7	10	296	Mar 1986	5	
509	Domes	Making	N	8	5	130	Oct 1986	5	
510	Domes	Making	Y	26	8	244	Feb 2005	5	
511	Domes	Making	Y	26	9	273	Mar 2005	5	
512	Draincock	Alternative	Y	25	7	199	Jan 2004	5	
513	Earl Marischal	Loco, 5"g. Part 1	N	15	8	226	Jan 1994	5	
514	Earl Marischal	Loco, 5"g. Part 2	Y	15	9	258	Feb 1994	5	
515	Earl Marischal	Loco, 5"g. Part 3	Y	15	10	297	Mar 1994	5	
516	Earl Marischal	Loco, 5"g, part 4	N	15	11	326	Apr 1994	5	
517	Earl Marischal	Loco, 5"g. Conclusion	N	15	12	370	May 1994	5	
518	Earl Marischal	Loco, 5"g, Part 3	Y	15	10	297	Mar 1994	5	
519	Edward Thomas	Loco, 5"g, Part 1	N	4	4	111	Sep 1982	5	
520	Edward Thomas	Loco, 5"g, Part 2	Y	4	5	143	Oct 1982	5	
521	Edward Thomas	Loco, 5"g	Y	4	6	162	Nov 1982	5	
522	Edward Thomas	Loco, 5"g, Part 4	Y	4	7	203	Dec 1982	5	
523	Edward Thomas	Loco, 5"g, Part 5	Y	4	8	249	Jan 1983	5	
524	Edward Thomas	Loco, 5"g, Part 6	Y	4	9	278	Feb 1983	5	
525	Edward Thomas	Loco, 5"g. Part 7	Y	4	12	357	May 1983	5	
526	Edward Thomas	Loco, 5"g, Part 8	Y	5	1	27	Jun 1983	5	
527	Edward Thomas	Loco, 5"g	Y	5	2	58	Jul 1983	5	
528	Edward Thomas	Loco, 5"g	Y	5	3	83	Aug 1983	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
529	Edward Thomas	Loco, 5"g, Part 11	Y	5	4	111	Sep 1983	5	
530	Edward Thomas	Loco, 5"g	Y	5	5	143	Oct 1983	5	
531	Edward Thomas	Loco, 5"g	Y	5	6	187	Nov 1983	5	
532	Edward Thomas	Loco, 5"g	Y	5	7	220	Dec 1983	5	
533	Edward Thomas	Loco, 5"g	Y	5	8	243	Jan 1984	5	
534	Edward Thomas	Loco, 5"g	Y	5	9	283	Feb 1984	5	
535	Edward Thomas	Loco, 5"g	Y	5	10	313	Mar 1984	5	
536	Edward Thomas	Loco, 5"g	Y	5	11	347	Apr 1984	5	
537	Edward Thomas	Loco, 5"g	Y	5	12	378	May 1984	5	
538	Edward Thomas	Loco, 5"g	Y	6	1	22	Jun 1984	5	
539	Edward Thomas	Loco, 5"g	Y	6	2	60	Jul 1984	5	
540	Edward Thomas	Loco, 5"g	Y	6	3	89	Aug 1984	5	
541	Edward Thomas	Loco, 5"g	Y	6	4	118	Sep 1984	5	
542	Edward Thomas	Loco, 5 "g	Y	6	5	152	Oct 1984	5	
543	Edward Thomas	Loco, 5"g	Y	6	6	186	Nov 1984	5	
544	Edward Thomas	Loco, 5"g	Y	6	7	220	Dec 1984	5	
545	Edward Thomas	Loco, 5"g	Y	6	8	252	Jan 1985	5	
546	Evening Star	Loco, 5"g, Part 1	N	4	8	240	Jan 1983	5	
547	Evening Star	Loco, 5"g, Part 2	Y	4	9	271	Feb 1983	5	
548	Evening Star	Loco, 5"g, Part 3	Y	4	10	290	Mar 1983	5	
549	Evening Star	Loco, 5"g, Part 4	Y	4	11	325	Apr 1983	5	
550	Evening Star	Loco, 5"g. Part 5	Y	4	12	371	May 1983	5	
551	Evening Star	Loco, 5"g, Part 6	Y	5	1	12	Jun 1983	5	
552	Evening Star	Loco, 5"g, Part 7	Y	5	2	39	Jul 1983	5	
553	Evening Star	Loco, 5"g, Part 8	Y	5	3	72	Aug 1983	5	
554	Evening Star	Loco, 5"g, Part 9	Y	5	4	117	Sep 1983	5	
555	Evening Star	Loco, 5"g, Part 10	Y	5	5	131	Oct 1983	5	
556	Evening Star	Loco, 5"g, Part 11	Y	5	6	165	Nov 1983	5	
557	Evening Star	Loco, 5"g, Part 12	Y	5	7	208	Dec 1983	5	
558	Evening Star	Loco, 5"g, Part 13	Y	5	8	232	Jan 1984	5	
559	Evening Star	Loco, 5"g, Part 14	Y	5	9	270	Feb 1984	5	
560	Evening Star	Loco, 5"g, Part 15	Y	5	10	294	Mar 1984	5	
561	Evening Star	Loco, 5"g, Part 16	Y	5	11	325	Apr 1984	5	

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562	Evening Star	Loco, 5"g, Part 17	N	5	12	366	May 1984	5	
563	Evening Star	Loco, 5"g, Part 18	Y	6	1	6	Jun 1984	5	
564	Evening Star	Loco, 5"g, Part 19	Y	6	2	53	Jul 1984	5	
565	Evening Star	Loco, 5"g, Part 20	Y	6	3	78	Aug 1984	5	
566	Evening Star	Loco, 5"g, Part 21	Y	6	4	101	Sep 1984	5	
567	Evening Star	Loco, 5"g, Part 22	Y	6	5	136	Oct 1984	5	
568	Evening Star	Loco, 5"g, Part 23	Y	6	6	171	Nov 1984	5	
569	Evening Star	Loco, 5"g, Part 24	Y	6	7	214	Dec 1984	5	
570	Evening Star	Loco, 5"g, Part 25	Y	6	8	245	Jan 1985	5	
571	Evening Star	Loco, 5"g, Part 26	Y	6	9	271	Feb 1985	5	
572	Evening Star	Loco, 5"g, Part 27	Y	6	10	296	Mar 1985	5	
573	Evening Star	Loco, 5"g, Part 28	Y	6	11	338	Apr 1985	5	
574	Evening Star	Loco	N	6	12	366	May 1985	5	
575	Evening Star	Loco, 5"g, Part 29	Y	7	1	11	Jun 1985	5	
576	Evening Star	Loco, 5"g, Part 30	Y	7	2	44	Jul 1985	5	
577	Evening Star	Loco, 5"g, Part 31	Y	7	3	74	Aug 1985	5	
578	Evening Star	Loco, 5"g, Part 32	Y	7	4	118	Sep 1985	5	
579	Evening Star	Loco, 5"g, Part 33	Y	7	5	143	Oct 1985	5	
580	Evening Star	Loco, 5"g, Part 34	Y	7	6	165	Nov 1985	5	
581	Evening Star	Loco, 5"g, Part 35	Y	7	7	217	Dec 1985	5	
582	Evening Star	Loco, 5"g, Part 36	Y	7	8	247	Jan 1986	5	
583	Evening Star	Loco, 5"g, Part 37	Y	7	9	267	Feb 1986	5	
584	Evening Star	Loco, 5"g, Part 38	Y	7	10	309	Mar 1986	5	
585	Evening Star	Loco, 5"g, Part 39	Y	7	11	345	Apr 1986	5	
586	Evening Star	Loco, 5"g, Part 40	Y	7	12	372	May 1986	5	
587	Evening Star	Loco, 5"g, Part 41	Y	8	1	27	Jun 1986	5	
588	Evening Star	Loco, 5"g, Part 42	Y	8	2	61	Jul 1986	5	
589	Evening Star	Loco, 5"g, Part 43	Y	8	3	72	Aug 1986	5	
590	Evening Star	Loco, 5"g, Part 44	Y	8	5	151	Oct 1986	5	
591	Evening Star	Loco, 5"g, Part 45	Y	8	7	210	Dec 1986	5	
592	Evening Star	Loco, 5"g, Part 46	Y	8	8	249	Jan 1987	5	
593	Evening Star	Loco, 5"g, Part 47	Y	8	9	283	Feb 1987	5	
594	Evening Star	Loco, 5"g, Part 48	Y	8	12	362	May 1987	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
595	Evening Star	Loco, 5"g, Part 49	Y	9	1	15	Jun 1987	5	
596	Evening Star	Loco, 5"g, Part 50	Y	9	2	50	Jul 1987	5	
597	Evening Star	Loco, 5"g, Part 51	Y	9	6	170	Nov 1987	5	
598	Evening Star	Loco, 5"g, Part 52	Y	9	8	239	Jan 1988	5	
599	Evening Star	Loco, 5"g, Part 53	Y	9	9	271	Feb 1988	5	
600	Evening Star	Loco, 5"g, Part 54	Y	9	10	303	Mar 1988	5	
601	Evening Star	Loco, 5"g, Part 28	Y	9	11	343	Apr 1988	5	
602	Evening Star	Loco, 5"g, Part 56	Y	9	12	376	May 1988	5	
603	Evening Star	Loco, 5"g, Part 57	Y	10	3	90	Aug 1988	5	
604	Evening Star	Loco, 5"g, Part 58	Y	10	4	122	Sep 1988	5	
605	Evening Star	Loco, 5"g	Y	10	5	132	Oct 1988	5	
606	Evening Star	Loco, 5"g, Part 60	Y	10	10	293	Mar 1989	5	
607	Evening Star	Loco, 5"g, Part 61	Y	10	11	328	Apr 1989	5	
608	Evening Star	Loco, 5"g, Part 62	Y	10	12	372	May 1989	5	
609	Evening Star	Loco, 5"g, Part 63	Y	11	1	16	Jun 1989	5	
610	Evening Star	Loco, 5"g, Part 64	Y	11	2	40	Jul 1989		Phil Prichard
611	Evening Star	Loco, 5"g, Part 65	Y	11	3	80	Aug 1989		Phil Pritchard
612	Evening Star	Loco, 5"g, Part 66	Y	11	4	120	Sep 1989		Phil Pritchard
613	Evening Star	Loco, 5"g, Part 67	Y	11	5	147	Oct 1989	5	
614	Evening Star	Loco, 5"g, Part 68	Y	11	6	176	Nov 1989	5	
615	Evening Star	Loco, 5"g, Part 69	Y	11	7	204	Dec 1989	5	
616	Evening Star	Loco, 5"g, Part 70	Y	11	8	246	Jan 1990	5	
617	Evening Star	Loco, 5"g, Part 71	Y	11	9	280	Feb 1990	5	
618	Evening Star	Loco, 5"g, Part 73	Y	11	11	327	Apr 1990	5	
619	Feed pump	Vertical	Y	11	8	228	Jan 1990	5	
620	Feed pump	Steam	Y	24	1	15	Jul 2002	5	
621	Feed pump	Steam	Y	24	2	40	Aug 2002	5	
622	Feed pump	Steam	Y	24	3	84	Sep 2002	5	
623	Feed pump	Steam	Y	24	4	102	Oct 2002	5	
624	Feed pump	Weir 1885	Y	25	12	377	Jun 2004	5	
625	Feed pump	Weir 1885	Y	26	1	19	Jul 2004	5	
626	Feed pump	Weir 1885	Y	26	2	58	Aug 2004	5	
627	Feed pump	Weir 1885	N	26	3	80	Sep 2004	5	

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628	Feed pump	Weir	Y	26	11	350	May 2005	5	
629	Feldbahn	Loco, 7¼" g	N	35	9	316	Mar 2014	5	
630	Flash steam		N	22		42	Aug 2000		Phil Pritchard
631	Flatiron	Loco, O gauge	Y	6	1	16	Jun 1984	5	
632	Flatiron	Loco, O gauge	Y	6	2	38	Jul 1984	5	
633	Flatiron	Loco, O gauge	Y	6	3	74	Aug 1984	5	
634	Flatiron	Loco, O gauge	Y	6	4	122	Sep 1984	5	
635	Flatiron	Loco, O gauge	N	6	5	140	Oct 1984	5	
636	Flywheels	Fabricated	Y	25	2	60	Aug 2003	5	
637	Foundry	Iron	Y	16	1	11	Jun/Jul 1994	5	
638	Gas turbine	Loco, 5" g	N	29	8	257	Feb 2008	5	
639	Gauge glass lamps	Working, 5" g	Y	15	8	238	Jan 1994	5	
640	Gemma	Loco, 5" g, Part 1	Y	5	1	16	Jun 1983	5	
641	Gemma	Loco, 5" g, Part 2	Y	5	2	34	Jul 1983	5	
642	Gemma	Loco, 5" g, Part 3	Y	5	3	87	Aug 1983	5	
643	Gemma	Loco, 5" g, Part 4	Y	5	4	125	Sep 1983	5	
644	Gemma	Loco, 5" g	Y	5	5	155	Oct 1983	5	
645	Gemma	Loco, 5" g	Y	5	6	183	Nov 1983	5	
646	Gemma	Loco, 5" g	Y	5	7	216	Dec 1983	5	
647	Gemma	Loco, 5" g, Part 8	Y	5	8	252	Jan 1984	5	
648	Gemma	Loco, 5" g, Part 9	Y	5	9	276	Feb 1984	5	
649	Gemma	Loco, 5" g	Y	5	10	304	Mar 1984	5	
650	Gemma	Loco, 5" g, Part 11	Y	5	11	342	Apr 1984	5	
651	Gemma	Loco, 5" g, Part 12	Y	5	12	374	May 1984	5	
652	Gemma	Loco, 5" g, Part 13	Y	6	1	28	Jun 1984	5	
653	Gemma	Loco, 5" g, Part 14	Y	6	2	58	Jul 1984	5	
654	Gemma	Loco, 5" g, Part 15	Y	6	3	91	Aug 1984	5	
655	Gemma	Loco, 5" g, Part 16	Y	6	4	115	Sep 1984	5	
656	Gemma	Loco, 5" g, Part 17	Y	6	5	156	Oct 1984	5	
657	Gemma	Loco, 5" g, Part 18	Y	6	6	163	Nov 1984	5	
658	Gemma	Loco, 5" g, Part 19	Y	6	12	376	May 1985	5	
659	Governor	Arms, making, 2" scale	N	18	12	371	Jun 1997	5	
660	Gun	Sten, miniature	N	6	12	357	May 1985	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
661	Gun	Swivel, Part 1	N	23	3	72	Sep 2001	5	
662	Gun	Swivel	Y	23	4	102	Oct 2001	5	
663	Gun	Swivel	Y	23	5	148	Nov 2001	5	
664	Gun	Swivel	Y	23	6	182	Dec 2001	5	
665	Gun	4.7" Naval	Y	25	8	242	Feb 2004	5	Full size dimensions
666	Gun	4.7" Naval	Y	25	10	307	Apr 2004	5	
667	GWR	Loco, 5" g	N	16	10	290	Apr 1995	5	
668	Handles	Ball, turning	Y	15	4	108	Sep 1993	5	
669	Handles	Ball, turning, Part 2	Y	15	5	138	Oct 1993	5	
670	Handwheels	Making	N	35	9	318	Mar 2014	5	
671	Hot air	Water pump	Y	9	5	157	Oct 1987	5	
672	Hot air engine	Simple	Y	1	3	86	Jun/Jul 1979	5	
673	Hot air engine	Simple	Y	1	4	122	Aug 1979	5	
674	Hot air engine	Simple	Y	1	5	154	Sep 1979	5	
675	Hot air engine	Horizontal, small	N	2	3	71	Aug 1980	5	
676	Hot air engine	Horizontal, small	N	2	4	100	Sep 1980	5	
677	Hot air engine	Tapper	N	4	4	101	Sep 1982	5	
678	Hot air engine	Tapper	N	4	5	130	Oct 1982	5	
679	Hot air engine	Tapper	Y	4	6	173	Nov 1982	5	
680	Hot air engine	How they work	N	4	10	311	Mar 1983	5	
681	Hot air engine	Experimental	N	7	1	20	Jun 1985	5	
682	Hot air engine	Dop-Yu, double acting	N	8	11	345	Apr 1987	5	
683	Hot air engine	Andy, Part 2	N	16	12	375	Jun 1995	5	
684	Hot air engine	Haynes	Y	23	3	86	Sep 2001	5	
685	Hot air engine	Mk V	Y	30	4	124	Oct 2008	5	
686	Hot air engine		Y	30	6	191	Dec 2008	5	
687	Hot air engine	Mk V	Y	30	7	242	Jan 2009	5	
688	Hot air engine	QUAD, 4 cylinder	Y	36	4	129	Oct 2014	5	
689	Hot air engine	Andy, Part 1	Y	16	11	322	May 1995	5	
690	Hot air engine	Andy, Part 3	N	17	1	7	Jul 1995	5	
691	Hot air engine	Andy	N	17	5	147	Nov 1995	5	
692	Hot air engine		N	19	...	200	Jan 1998		Phil Pritchard
693	Hot air engine	Bailey, vertical, introduction	N	20		271	Mar 1999		Phil Pritchard

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
694	Hot air engine	Bailey, vertical	Y	20		311	Apr 1999		Phil Pritchard
695	Hot air engine	Bailey, vertical	Y	20		332	May 1999		Phil Pritchard
696	Hot air engine	Bailey, vertical	Y	20		371	Jun 1999		Phil Pritchard
697	Hot air engine	Bailey, vertical	Y	21		23	Jul 1999		Phil Pritchard
698	Hot air engine	Bailey, vertical	Y	21		59	Aug 1999		Phil Pritchard
699	Hot air engine	Bailey, vertical	Y	21		68	Sep 1999		Phil Pritchard
700	Hot air engine	Bailey, vertical	Y	21		122	Oct 1999		Phil Pritchard
701	Hot air engine	Bailey, vertical	Y	21		143	Nov 1999		Phil Pritchard
702	Hot air engine	Bailey, vertical	Y	21		168	Dec 1999		Phil Pritchard
703	Hot air engine	47cc	Y	27	2	37	Aug 2005	5	
704	Hot air engine	Haynes	Y	23	2	34	Aug 2001	5	
705	Hot air engine	Haynes	Y	23	4	123	Oct 2001	5	
706	Hot air engine	Stirling 90	Y	24	1	7	Jul 2002	5	
707	Hot air engine	Stirling 90	Y	24	2	34	Aug 2002	5	
708	Hot air engine	Stirling 90	Y	24	3	69	Sep 2002	5	
709	Hot air engine	Stirling 90	Y	24	4	100	Oct 2002	5	
710	Hot air engine	Justin	Y	25	11	326	May 2004	5	
711	Hot air engine	Justin	Y	25	12	354	Jun 2004	5	
712	Hot air engine	Justin	Y	26	1	5	Jul 2004	5	
713	Hot air engine	Work Horse, 47cc	Y	26	10	292	Apr 2005	5	
714	Hot air engine	Work Horse, 47cc	Y	26	11	336	May 2005	5	
715	Hot air engine	Work Horse, 47cc	Y	26	12	361	Jun 2005	5	
716	Hot air engine	Work Horse, 47cc	Y	27	1	8	Jul 2005	5	
717	Hot air engines	How they work	N	5	4	98	Sep 1983	5	
718	Hot air engines	How they work	N	5	6	167	Nov 1983	5	
719	Injectors	Making	Y	25	3	70	Sep 2003	5	
720	Injectors	Making	Y	25	4	119	Oct 2003	5	
721	Injectors	Making	Y	25	5	142	Nov 2003	5	
722	Intercity 125	Loco, 5" g	Y	3	7	202	Dec 1981	5	
723	Intercity 125	Loco, 5" g, Part 2	Y	3	8	242	Jan 1982	5	
724	Intercity 125	Loco, 5" g, Part 3	Y	3	9	278	Feb 1982	5	
725	Intercity 125	Loco, 5" g, Part 4	Y	3	10	315	Mar 1982	5	
726	Ivatt	Loco, 5" g	Y	1	1	15	Apr 1979	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
727	Ivatt	Loco, 5"g	Y	1	2	58	May 1979	5	
728	Ivatt	Loco, 5"g	Y	1	3	76	Jun/Jul 1979	5	
729	Ivatt	Loco, 5"g	Y	1	5	143	Sep 1979	5	
730	Ivatt	Loco, 5"g	Y	1	7	208	Nov 1979	5	
731	Ivatt	Loco, 5"g	Y	1	9	270	Jan 1980	5	
732	Jack	Scissor, loco	Y	26	10	298	Apr 2005	5	
733	Jack	Scissor, loco	Y	26	11	344	May 2005	5	
734	Jacks	Re-railing, Part 1	Y	13	8	248	Jan 1992	5	
735	Jacks	Toolroom	Y	13	4	110	Sep 1991	5	
736	Jacks	Re-railing, Part 2	Y	13	9	282	Feb 1992	5	
737	Jacks	Re-railing, Part 3	Y	13	10	308	Mar 1992	5	
738	King	GWR	N	1	11	329	Mar/Apr 1980	5	
739	King	GWR	N	1	12	358	May 1980	5	
740	Knurling	Tool	Y	4	6	165	Nov 1982	5	
741	Koppel	Loco, 7¼"g, Part 1	N	8	9	271	Feb 1987	5	
742	Koppel	Loco, 7¼"g, Part 2	Y	8	10	303	Mar 1987	5	
743	Koppel	Loco, 7¼"g, Part 3	Y	8	11	325	Apr 1987	5	
744	Koppel	Loco, 7¼"g, Part 4	Y	8	12	357	May 1987	5	
745	Koppel	Loco, 7¼"g, Part 5	Y	9	1	24	Jun 1987	5	
746	Koppel	Loco, 7¼"g, Part 6	Y	9	2	37	Jul 1987	5	
747	Koppel	Loco, 7¼"g, Part 7	Y	9	3	69	Aug 1987	5	
748	Koppel	Loco, 7¼"g, Part 8	Y	9	4	105	Sep 1987	5	
749	Koppel	Loco, 7¼"g, Part 9	Y	9	5	143	Oct 1987	5	
750	Koppel	Loco, 7¼"g, Part 10	Y	9	6	165	Nov 1987	5	
751	Koppel	Loco, 7¼"g, Part 11	Y	9	7	210	Dec 1987	5	
752	Koppel	Loco, 7¼"g, Part 12	Y	9	8	243	Jan 1988	5	
753	Koppel	Loco, 7¼"g, Part 13	Y	9	9	261	Feb 1988	5	
754	Koppel	Loco, 7¼"g, Part 14	Y	9	10	309	Mar 1988	5	
755	Koppel	Loco, 7¼"g, Part 15	Y	9	11	330	Apr 1988	5	
756	Koppel	Loco, 7¼"g, Part 16	Y	9	12	372	May 1988	5	
757	Koppel	Loco, 7¼"g, Part 17	Y	10	1	5	Jun 1988	5	
758	Koppel	Loco, 7¼"g, Part 18	Y	10	2	48	Jul 1988	5	
759	Koppel	Loco, 7¼"g, Part 19	Y	10	3	73	Aug 1988	5	

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760	Koppel	Loco, 7/4" g, Part 20	Y	10	4	108	Sep 1988	5	
761	Koppel	Loco, 7/4" g, Part 21	Y	10	5	146	Oct 1988	5	
762	Koppel	Loco, 7/4" g, Part 22	Y	10	6	184	Nov 1988	5	
763	Koppel	Loco, 7/4" g, Part 23	Y	10	7	212	Dec 1988	5	
764	Koppel	Loco, 7/4" g, 6 coupled, Part 1	N	10	8	239	Jan 1989	5	
765	Koppel	Loco, 7/4" g, Part 24	Y	10	8	248	Jan 1989	5	
766	Koppel	Loco, 7/4" g, Part 25	Y	10	9	258	Feb 1989	5	
767	Koppel	Loco, 7/4" g, 6 coupled, Part 2	Y	10	10	304	Mar 1989	5	
768	Koppel	Loco, 7/4" g, Part 26	Y	10	11	335	Apr 1989	5	
769	Koppel	Loco, 7/4" g, Part 27	Y	10	12	363	May 1989	5	
770	Koppel	Loco, 7/4" g, Part 28	Y	11	1	9	Jun 1989	5	
771	Koppel	Loco, 7/4" g, Part 29	Y	11	2	45	Jul 1989		Phil Pritchard
772	Koppel	Loco, 7/4" g, Part 30	Y	11	3	73	Aug 1989		Phil Pritchard
773	Koppel	Loco, 7/4" g, Part 31	Y	11	4	101	Sep 1989		Phil Pritchard
774	Koppel	Loco, 7/4" g, Part 32	Y	11	5	137	Oct 1989	5	
775	Koppel	Loco, 7/4" g, 6 coupled, Part 3	Y	11	6	181	Nov 1989	5	
776	Koppel	Loco, 7/4" g, Part 4	Y	11	7	207	Dec 1989	5	
777	Koppel	Loco, 7/4" g, Part 33	Y	11	8	236	Jan 1990	5	
778	Koppel	Loco, 7/4" g, Part 34	Y	11	9	271	Feb 1990	5	
779	Koppel	Loco, 7/4" g, Part 35	Y	11	10	300	Mar 1990	5	
780	Koppel	Loco, 7/4" g, Part 36	Y	12	1	11	Jun 1990	5	
781	Koppel	Loco, 7/4" g, Part 37	Y	12	2	39	Jul 1990	5	
782	Koppel	Loco, 7/4" g, Part 38	Y	12	4	114	Sep 1990	5	
783	Koppel	Loco, 7/4" g, Part 39	Y	12	6	187	Nov 1990	5	
784	Koppel	Loco, 7/4" g, Part 40	Y	12	7	196	Dec 1990	5	
785	Koppel	Loco, 7/4" g, Australian, Part 1	N	12	8	239	Jan 1991	5	
786	Koppel	Loco, 7/4" g, Part 41	Y	12	8	250	Jan 1991	5	
787	Koppel	Loco, 7/4" g, Australian, Part 2	N	12	9	260	Feb 1991	5	
788	Koppel	Loco, 7/4" g, Part 42	Y	12	9	276	Feb 1991	5	
789	Koppel	Loco, 7/4" g, Australian, Part 3	N	12	10	290	Mar 1991	5	
790	Koppel	Loco, 7/4" g, Part 43	Y	12	10	308	Mar 1991	5	
791	Koppel	Loco, 7/4" g, Part 44	Y	12	11	325	Apr 1991	5	
792	Koppel	Loco, 7/4" g, Part 45	Y	12	12	372	May 1991	5	

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793	Koppel	Loco, 7/4"g, Part 46	Y	13	1	19	Jun 1991	5	
794	Koppel	Loco, 7/4"g, Part 47	Y	13	2	47	Jul 1991	5	
795	Koppel	Loco, 7/4"g, Part 48	Y	13	4	122	Sep 1991	5	
796	Koppel	Loco, 7/4"g, Part 49	Y	13	5	134	Oct 1991	5	
797	Koppel	Loco, 7/4"g, Part 50	Y	13	6	178	Nov 1991	5	
798	Koppel	Loco, 7/4"g, Part 51	Y	13	6	207	Nov 1991	5	
799	Lachesis	Loco, 3½"g	N	20		130	Nov 1998		Phil Pritchard
800	Lamp	Head, Bagnall, Part 1	Y	15	2	56	Jul 1993	5	
801	Lamp	Head, Bagnall, Part 2	Y	15	3	72	Aug 1993	5	
802	Lamp	Head, Bagnall, Part 3	Y	15	4	123	Sep 1993	5	
803	Lamp	Head, Bagnall, Part 4	Y	15	5	147	Oct 1993	5	
804	Lamps	5"g, working	Y	15	6	169	Nov 1993	5	
805	Lamps	5"g, working, Part 2	Y	15	7	211	Dec 1993	5	
806	Lathe	Spindle raiser, Myford 7, Part 1	Y	13	9	270	Feb 1992	5	
807	Lathe	Spindle raiser, Myford 7, Part 2	Y	13	10	300	Mar 1992	5	
808	Lathe	Spindle raiser, Myford 7, Part 3	Y	13	11	336	Apr 1992	5	
809	Lathe	Spindle raiser, Myford 7, Part 4	Y	13	12	354	May 1992	5	
810	Lathe	Spindle raiser, Myford 7, Part 5	N	14	1	22	Jun 1992	5	
811	Lathe	Spindle raiser, Myford 7, Part 6	Y	14	2	42	Jul 1992	5	
812	Lathe	Spindle raiser, Myford 7, Part 7	Y	14	3	80	Aug 1992	5	
813	Lathe	Spindle raiser, Myford 7, Part 8	Y	14	4	104	Sep 1992	5	
814	Lathe	Spindle raiser, Myford 7, Part 9	Y	14	5	134	Oct 1992	5	
815	Lathe	Spindle raiser, Myford 7, Part 10	Y	14	6	176	Nov 1992	5	
816	Lathe	Spindle raiser, Myford 7, Part 12	Y	14	8	226	Jan 1993	5	
817	Lathe	Spindle raiser, Myford 7, Part 13	Y	14	9	274	Feb 1993	5	
818	Leeds	Loco, 5"g, Part 1	N	7	2	48	Jul 1985	5	
819	Leeds	Loco, 5"g, Part 2	Y	7	3	66	Aug 1985	5	
820	Leeds	Loco, 5"g, Part 3	Y	7	4	101	Sep 1985	5	
821	Leeds	Loco, 5"g, Part 4	Y	7	5	134	Oct 1985	5	
822	Leeds	Loco, 5"g, Part 5	Y	7	6	179	Nov 1985	5	
823	Leeds	Loco, 5"g, Part 6	Y	7	7	205	Dec 1985	5	
824	Leeds	Loco, 5"g, Part 7	N	7	8	252	Jan 1986	5	
825	Leeds	Loco, 5"g, Part 8	Y	7	9	277	Feb 1986	5	

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826	Leeds	Loco, 5"g, Part 9	Y	7	10	312	Mar 1986	5	
827	Leeds	Loco, 5"g, Part 10	Y	7	11	349	Apr 1986	5	
828	Leeds	Loco, 5"g, Part 11	Y	7	12	376	May 1986	5	
829	Leeds	Loco, 5"g, Part 12	Y	8	1	20	Jun 1986	5	
830	Leeds	Loco. 5"g, Part 13	Y	8	2	45	Jul 1986	5	
831	Leeds	Loco, 5"g, Part 14	Y	8	3	84	Aug 1986	5	
832	Leeds	Loco, 5"g, Part 15	Y	8	4	109	Sep 1986	5	
833	Leeds	Loco, 5"g, Part 16	N	8	5	155	Oct 1986	5	
834	Leeds	Loco, 5"g, Part 17	Y	8	7	220	Dec 1986	5	
835	Leeds	Loco, 5"g, Part 18	Y	8	11	348	Apr 1987	5	
836	Leeds	Loco, 5"g, Part 19	Y	8	12	377	May 1987	5	
837	Leeds	Loco, 5"g, Part 20	Y	9	1	28	Jun 1987	5	
838	Leeds	Loco, 5"g, Part 21	Y	9	2	58	Jul 1987	5	
839	Leeds	Loco, 5"g, Part 22	Y	9	3	88	Aug 1987	5	
840	Leeds	Loco, 5"g, Part 23	Y	9	4	122	Sep 1987	5	
841	Leeds	Loco, 5"g, Part 24	Y	9	7	214	Dec 1987	5	
842	Leeds	Loco, 5"g, Part 25	Y	9	9	284	Feb 1988	5	
843	Lew	Loco, 3½"g, Part 45	Y	15	8	240	Jan 1994	5	
844	Lew	Loco, 3½"g, Part 46	Y	15	9	278	Feb 1994	5	
845	Lew	Loco, 3½"g, Part 47	Y	15	10	304	Mar 1994	5	
846	Lew	Loco, 3½"g, Part 48	Y	15	11	334	Apr 1994	5	
847	Lew	Loco, 3½"g, Part 49	Y	15	12	358	May 1994	5	
848	Lew	Loco, 3½"g, Part 50	Y	16	1	27	Jun/Jul 1994	5	
849	Lew	Loco, 3½"g, Part 51	Y	16	2	46	Aug 1994	5	
850	Lew	Loco, 3½"g, Part 52	Y	16	3	74	Sep 1994	5	
851	Lew	Loco, 3½"g, Part 53	Y	16	4	116	Oct 1994	5	
852	Lew	Loco, 3½"g, Part 54	Y	16	5	155	Nov 1994	5	
853	Lew	Loco, 3½"g, Part 55	Y	16	6	176	Dec 1994	5	
854	Lew	Loco, 3½"g, Part 21	Y	13	8	240	Jan 1992	5	
855	Lew	Loco, 3½"g, Part 47	Y	15	10	304	Mar 1994	5	
856	Lew	Loco, 3½"g, Part 13	Y	11	12	367	May 1990	5	
857	Lew	Loco, 3½"g, Part 2	Y	12	1	14	Jun 1990	5	
858	Lew	Loco, 3½"g, Part 3	Y	12	2	46	Jul 1990	5	

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859	Lew	Loco, 3½"g, Part 4	Y	12	3	79	Aug 1990	5	
860	Lew	Loco, 3½"g, Part 5	Y	12	4	103	Sep 1990	5	
861	Lew	Loco, 3½"g, Part 6	Y	12	5	133	Oct 1990	5	
862	Lew	Loco, 3½"g, Part 7	Y	12	6	182	Nov 1990	5	
863	Lew	Loco, 3½"g, Part 8	N	12	7	202	Dec 1990	5	
864	Lew	Loco, 3½"g, Part 9	Y	12	8	245	Jan 1991	5	
865	Lew	Loco, 3½"g, Part 10	Y	12	9	271	Feb 1991	5	
866	Lew	Loco, 3½"g, Part 11	Y	12	10	303	Mar 1991	5	
867	Lew	Loco, 3½"g, Part 12	Y	12	11	332	Apr 1991	5	
868	Lew	Loco, 3½"g, Part 14	Y	13	1	16	Jun 1991	5	
869	Lew	Loco, 3½"g, Part 15	Y	13	2	50	Jul 1991	5	
870	Lew	Loco, 3½"g, Part 16	Y	13	3	84	Aug 1991	5	
871	Lew	Loco, 3½"g, Part 17	Y	13	4	115	Sep 1991	5	
872	Lew	Loco, 3½"g, Part 18	Y	13	5	148	Oct 1991	5	
873	Lew	Loco, 3½"g, Part 19	Y	13	6	182	Nov 1991	5	
874	Lew	Loco, 3½"g, Part 19	Y	13	6	211	Nov 1991	5	
875	Lew	Loco, 3½"g, Part 22	Y	13	9	276	Feb 1992	5	
876	Lew	Loco, 3½"g, Part 23	Y	13	10	302	Mar 1992	5	
877	Lew	Loco, 3½"g, Part 24	Y	13	11	324	Apr 1992	5	
878	Lew	Loco, 3½"g, Part 25	Y	13	12	367	May 1992	5	
879	Lew	Loco, 3½"g, Part 26	Y	14	1	14	Jun 1992	5	
880	Lew	Loco, 3½"g, Part 27	Y	14	2	56	Jul 1992	5	
881	Lew	Loco, 3½"g, Part 28	Y	14	3	77	Aug 1992	5	
882	Lew	Loco, 3½"g, Part 29	Y	14	4	112	Sep 1992	5	
883	Lew	Loco, 3½"g, Part 30	Y	14	5	137	Oct 1992	5	
884	Lew	Loco, 3½"g, Part 31	Y	14	6	168	Nov 1992	5	
885	Lew	Loco, 3½"g, Part 33	Y	14	8	242	Jan 1993	5	
886	Lew	Loco, 3½"g, Part 34	N	14	9	283	Feb 1993	5	
887	Lew	Loco, 3½"g, Part 35	Y	14	10	304	Mar 1993	5	
888	Lew	Loco, 3½"g, Part 36	Y	14	11	331	Apr 1993	5	
889	Lew	Loco, 3½"g, Part 37	Y	14	12	368	May 1993	5	
890	Lew	Loco, 3½"g, Part 38	Y	15	1	3	Jun 1993	5	
891	Lew	Loco, 3½"g, Part 39	Y	15	2	36	Jul 1993	5	

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892	Lew	Loco, 3½"g, Part 40	Y	15	3	66	Aug 1993	5	
893	Lew	Loco, 3½"g, Part 41	Y	15	4	111	Sep 1993	5	
894	Lew	Loco, 3½"g, Part 42	Y	15	5	155	Oct 1993	5	
895	Lew	Loco, 3½"g, Part 43	Y	15	6	174	Nov 1993	5	
896	Lew	Loco, 3½"g, Part 56	Y	16	7	218	Jan 1995	5	
897	Lew	Loco, 3½"g, Part 57	Y	16	8	242	Feb 1995	5	
898	Lew	Loco, 3½"g, Part 58	Y	16	9	276	Mar 1995	5	
899	Lew	Loco, 3½"g, Part 59	Y	16	10	302	Apr 1995	5	
900	Lew	Loco, 3½"g, Part 60	Y	16	11	338	May 1995	5	
901	Lew	Loco, 3½"g, Part 61	Y	17	1	5	Jul 1995	5	
902	Lew	Loco, 3½"g, Part 32	Y	14	7	208	Dec 1992		Phil Pritchard
903	Lew	Loco, 3½"g, Part 44	Y	15	7	208	Dec 1993		Phil Pritchard
904	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	3	80	Jun/Jul 1979	5	
905	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	4	108	Aug 1979	5	
906	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	5	150	Sep 1979	5	
907	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	6	172	Oct 1979	5	
908	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	7	201	Nov 1979	5	
909	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	8	239	Dec 1979	5	
910	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	9	266	Jan 1980	5	
911	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	10	300	Feb 1980	5	
912	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	11	334	Mar/Apr 1980	5	
913	Lilla	Loco, 3½"g, Hunslet, NG	Y	1	12	367	May 1980	5	
914	Lilla	Loco, 3½"g, Hunslet, NG	Y	2	1	14	Jun 1980	5	
915	Lilla	Loco, 3½"g, Hunslet, NG	Y	2	2	47	Jul 1980	5	
916	Linisher	Horizontal	Y	2	11	330	Apr 1981	5	
917	Liquid gas	Regulations &c	N	13	11	348	Apr 1992	5	
918	LNER	Loco, Y4, 5"g	Y	35	1	24	Jul 2013	5	
919	Loco	Electric, 5"g	N	29	9	296	Mar 2008	5	
920	Lode Star	Loco, Part 1	N	3	9	272	Feb 1982	5	
921	Lode Star	Loco, Part 2	N	3	10	290	Mar 1982	5	
922	Lode Star	Loco, Part 3	N	3	11	331	Apr 1982	5	
923	Lode Star	Loco, Part 4	N	3	12	359	May 1982	5	
924	Lode Star	Loco, Part 5	N	4	1	14	Jun 1982	5	

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925	Lode Star	Loco, Part 6	Y	4	2	46	Jul 1982	5	
926	Lorry	Meg, steam, 1" scale, Part 1	Y	10	7	203	Dec 1988	5	
927	Lorry	Meg, steam, 1" scale, Part 2	Y	10	8	245	Jan 1989	5	
928	Lorry	Meg, steam, 1" scale, Part 3	Y	10	9	277	Feb 1989	5	
929	Lorry	Meg, ste am, 1" scale, Part 4	Y	10	10	296	Mar 1989	5	
930	Lorry	Meg, steam, 1" scale, Part 5	Y	10	11	326	Apr 1989	5	
931	Lorry	Meg, steam, 1" scale, Part 6	Y	10	12	371	May 1989	5	
932	Lorry	Meg, steam, 1" scale, Part 38	Y	13	8	237	Jan 1992	5	
933	Lorry	Meg, steam, 1" scale, Part 7	Y	11	1	20	Jun 1989	5	
934	Lorry	Meg, steam, 1" scale, Part 9	Y	11	3	88	Aug 1989		Phil Pritchard
935	Lorry	Meg, steam, 1" scale, Part 10	Y	11	4	122	Sep 1989		Phil Pritchard
936	Lorry	Meg, steam, 1" scale, Part 11	Y	11	5	149	Oct 1989	5	
937	Lorry	Meg, steam, 1" scale, Part 12	Y	11	6	166	Nov 1989	5	
938	Lorry	Meg, steam, 1" scale, Part 13	Y	11	7	218	Dec 1989	5	
939	Lorry	Meg, steam, 1" scale, Part 14	Y	11	8	252	Jan 1990	5	
940	Lorry	Meg, steam, 1" scale, Part 15	Y	11	9	284	Feb 1990	5	
941	Lorry	Meg, steam, 1" scale, Part 16	Y	11	10	314	Mar 1990	5	
942	Lorry	Meg, steam, 1" scale, Part 17	Y	11	11	344	Apr 1990	5	
943	Lorry	Meg, steam, 1" scale, Part 18	Y	11	12	373	May 1990	5	
944	Lorry	Meg, steam, 1" scale, Part 19	Y	12	1	28	Jun 1990	5	
945	Lorry	Meg, steam, 1" scale, Part 20	Y	12	2	56	Jul 1990	5	
946	Lorry	Meg, steam, 1" scale, Part 21	Y	12	3	86	Aug 1990	5	
947	Lorry	Meg, steam, 1" scale, Part 22	Y	12	4	112	Sep 1990	5	
948	Lorry	Meg, steam, 1" scale, Part 24	Y	12	6	168	Nov 1990	5	
949	Lorry	Meg, steam, 1" scale, Part 25	Y	12	7	214	Dec 1990	5	
950	Lorry	Meg, steam, 1" scale, Part 26	Y	12	8	253	Jan 1991	5	
951	Lorry	Meg, steam, 1" scale, Part 24	Y	12	9	280	Feb 1991	5	
952	Lorry	Meg, steam, 1" scale, Part 28	Y	12	10	314	Mar 1991	5	
953	Lorry	Meg, steam, 1" scale, Part 29	Y	12	11	330	Apr 1991	5	
954	Lorry	Meg, steam, 1" scale, Part 30	Y	12	12	376	May 1991	5	
955	Lorry	Meg, steam, 1" scale, Part 31	Y	13	1	24	Jun 1991	5	
956	Lorry	Meg, steam, 1" scale, Part 32	Y	13	2	56	Jul 1991	5	
957	Lorry	Meg, steam, 1" scale, Part 33	Y	13	3	90	Aug 1991	5	

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958	Lorry	Meg, steam, 1" scale, Part 34	Y	13	4	104	Sep 1991	5	
959	Lorry	Meg, steam, 1" scale, Part 35	Y	13	5	154	Oct 1991	5	
960	Lorry	Meg, steam, 1" scale, Part 36	Y	13	6	187	Nov 1991	5	
961	Lorry	Meg, steam, 1" scale, Part 37	Y	13	6	216	Nov 1991	5	
962	Lorry	Meg, steam, 1" scale, Conclusion	Y	13	9	274	Feb 1992	5	
963	Metropolitan	Loco, 7/4" g	N	27	6	171	Dec 2005	5	
964	Midlander	Loco, 7/4" g, Part 3	Y	14	7	200	Dec 1992	5	
965	Midlander	Loco, 7/4" g, petrol, Part 1	Y	14	5	144	Oct 1992	5	
966	Midlander	Loco, 7/4" g, petrol, Part 2	Y	14	6	173	Nov 1992	5	
967	Midlander	Loco, 7/4" g, petrol, Part 4	Y	14	8	229	Jan 1993	5	
968	Midlander	Loco, 7/4" g, petrol, Part 5	Y	14	9	278	Feb 1993	5	
969	Midlander	Loco, 7/4" g, petrol, Part 6	Y	14	10	308	Mar 1993	5	
970	Milling	Slotter	Y	21		180	Dec 1999		Phil Pritchard
971	Minim	Loco, Fairlie, 7/4" g	N	16	2	58	Aug 1994	5	
972	Minx	Loco, 5" g	N	3	5	140	Oct 1981	5	
973	Minx	Loco, 5" g	N	3	6	188	Nov 1981	5	
974	Myda Jean	Loco, 7/4" g, Part 2	N	27	6	179	Dec 2005	5	
975	Name plates	Making	N	20		362	Jun 1999		Phil Pritchard
976	Nameplates	Photoengraved	N	6	1	3	Jun 1984	5	
977	Nameplates	Photoengraved	N	6	2	37	Jul 1984	5	
978	Oil feed	Sight	Y	2	7	206	Dec 1980	5	
979	Ore Stamp	1" scale, Part 3	Y	14	7	197	Dec 1992	5	
980	Ore stamp	1" scale, Part 1	Y	14	5	130	Oct 1992	5	
981	Ore stamp	1" scale, Part 2	Y	14	6	162	Nov 1992	5	
982	Organ	Steam, pipe	Y	21		166	Dec 1999		Phil Pritchard
983	Penpole Point	Loco, 7/4" g	N	7	7	196	Dec 1985	5	
984	Piston rings	Dimensions	N	1	6	175	Oct 1979	5	
985	Plough	Disc	N	34	12	420	Jun 2013	5	
986	Plugs	Fusible, Part 1	Y	13	9	278	Feb 1992	5	
987	Plugs	Fusible &c, Part 2	N	13	10	310	Mar 1992	5	
988	Plugs	Fusible &c, Part 3	Y	13	11	345	Apr 1992	5	
989	Plugs	Fusible &c, Part 4	Y	13	12	374	May 1992	5	
990	PTFE	Applications	Y	12	6	164	Nov 1990	5	

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991	PTFE	Applications	Y	12	7	200	Dec 1990	5	
992	Pump	Hand	Y	23	5	150	Nov 2001	5	
993	Pump	Hand	Y	23	6	162	Dec 2001	5	
994	Radius	Generating attachment	Y	33	10	338	Apr 2012	5	
995	Rotary table	Simple	Y	16	3	92	Sep 1994	5	
996	Rotary table	5" dia	Y	10	10	290	Mar 1989	5	
997	Rotary table	5" dia	Y	10	11	331	Apr 1989	5	
998	Rotary table	5" dia	Y	10	12	354	May 1989	5	
999	Rotary table	5", Part 4	Y	11	1	13	Jun 1989	5	
1000	Rotary table	5", Part 5	Y	11	2	36	Jul 1989		Phil Pritchard
1001	Rotary table	5", Part 6	Y	11	3	82	Aug 1989		Phil Pritchard
1002	Rotary table	5", Part 7	Y	11	4	98	Sep 1989		Phil Pritchard
1003	Rotary table	5", Part 8	Y	11	5	130	Oct 1989	5	
1004	Rotary table	5", Part 8	Y	11	4	130	Sep 1989		Phil Pritchard
1005	Rotary table	5", Part 9	N	11	6	164	Nov 1989	5	
1006	Rotary table	5", Part 10	Y	11	7	199	Dec 1989	5	
1007	Rotary table	5", Part 11	Y	11	8	244	Jan 1990	5	
1008	Rotary table	5", Part 12	Y	11	9	261	Feb 1990	5	
1009	Russell	Loco, O gauge, simple	Y	3	7	207	Dec 1981	5	
1010	Russell	Loco, O gauge	N	3	8	244	Jan 1982	5	
1011	Russell	Loco, 3½"g	N	5	6	175	Nov 1983	5	
1012	Russell	Loco, 3½"g	N	5	7	199	Dec 1983	5	
1013	Russell	Loco, 3½"g	N	5	8	238	Jan 1984	5	
1014	Russell	Loco, 3½"g	N	5	9	264	Feb 1984	5	
1015	Saddle tank	Loco, 1½" scale	N	4	3	70	Aug 1982	5	
1016	Scammell	Mechanical Horse, 4½" scale	N	26	12	354	Jun 2005	5	
1017	Scamp	Loco, 5"g, Part 1	Y	5	11	336	Apr 1984	5	
1018	Scamp	Loco, 5"g	Y	5	12	357	May 1984	5	
1019	Scamp	Loco, 5"g, Part 3	Y	6	1	11	Jun 1984	5	
1020	Scamp	Loco, 5"g, Part 4	Y	6	2	43	Jul 1984	5	
1021	Scamp	Loco, 5"g, Part 5	Y	6	3	83	Aug 1984	5	
1022	Scamp	Loco, 5"g, Part 6	Y	6	4	107	Sep 1984	5	
1023	Scamp	Loco, 5"g, Part 7	Y	6	5	147	Oct 1984	5	

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1024	Scamp	Loco, 5 "g	Y	6	6	183	Nov 1984	5	
1025	Scamp	Loco, 5"g	Y	6	7	207	Dec 1984	5	
1026	Scamp	Loco, 5"g	Y	6	8	250	Jan 1985	5	
1027	Scamp	Loco, 5"g, Part 11	Y	6	9	276	Feb 1985	5	
1028	Scamp	Loco, 5 "g, Part 12	Y	6	10	315	Mar 1985	5	
1029	Scamp	Loco, 5"g, Part 13	Y	6	11	333	Apr 1985	5	
1030	Scamp	Loco, 5"g, Part 14	Y	6	12	371	May 1985	5	
1031	Scamp	Loco, 5"g, Part 15	Y	7	1	24	Jun 1985	5	
1032	Scamp	Loco, 5"g, Part 16	Y	7	2	55	Jul 1985	5	
1033	Sentinel	Loco	N	35	8	272	Feb 2014	5	
1034	Sentinel	Loco	N	35	9	293	Mar 2014	5	
1035	Shelagh	Loco, 7¼"g	N	11	11	335	Apr 1990	5	
1036	Shelagh	Loco, 7¼"g	Y	11	12	354	May 1990	5	
1037	Signals	Making	Y	13	8	232	Jan 1992	5	
1038	Signals	SR, 1½" scale	Y	34	12	414	Jun 2013	5	
1039	Signals	5"g, LMS, Part 16	Y	12	11	335	Apr 1991	5	
1040	Signals	5"g, LMS, Part 17	Y	12	12	359	May 1991	5	
1041	Signals	5"g, LMS, Part 18	Y	13	1	6	Jun 1991	5	
1042	Signals	5"g, LMS, Part 18	Y	13	2	40	Jul 1991	5	
1043	Signals	5"g	N	13	3	77	Aug 1991	5	
1044	Signals	Part 22	Y	13	5	152	Oct 1991	5	
1045	Signals	GWR	Y	13	6	176	Nov 1991	5	
1046	Signals	GWR, Part 26	Y	13	9	260	Feb 1992	5	
1047	Signals	LMS, Part 27	Y	13	10	294	Mar 1992	5	
1048	Silver soldering		N	37	6	185	Dec 2015	5	
1049	Speedy	Revisited	N	30	7	234	Jan 2009	5	
1050	Spherical	Turning attachment, Part 1	Y	9	2	40	Jul 1987	5	
1051	Spherical	Turning attachment, Part 2	Y	9	3	84	Aug 1987	5	
1052	Spherical	Turning attachment, Part 3	Y	9	4	115	Sep 1987	5	
1053	Spherical	Turning attachment, Part 4	Y	9	5	132	Oct 1987	5	
1054	Spherical	Turning attachment, Part 5	Y	9	6	188	Nov 1987	5	
1055	Spherical	Turning attachment, Part 6	Y	9	7	196	Dec 1987	5	
1056	Spherical	Turning attachment, Part 7	Y	9	8	246	Jan 1988	5	

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1057	Spherical	Turning attachment	Y	12	9	274	Feb 1991	5	
1058	Standards	7¼" g rack	Y	9	1	3	Jun 1987	5	
1059	Stationary engine	Stuart 10v, modified. Part 1	Y	15	8	232	Jan 1994	5	
1060	Stationary engine	Boulton & Watt, bell crank, Part 7	Y	15	8	243	Jan 1994	5	
1061	Stationary engine	Stuart 10v, modified. Part 2	Y	15	9	264	Feb 1994	5	
1062	Stationary engine	Boulton & Watt, bell crank, Part 8	Y	15	9	268	Feb 1994	5	
1063	Stationary engine	Stuart 10v, modified, Part 3	Y	15	10	290	Mar 1994	5	
1064	Stationary engine	Boulton & Watt, bell crank. Part 9	Y	15	10	306	Mar 1994	5	
1065	Stationary engine	Stuart 10v, modified. Part 4	Y	15	11	324	Apr 1994	5	
1066	Stationary engine	Boulton & Watt, bell crank. Part 10	Y	15	11	328	Apr 1994	5	
1067	Stationary engine	Stuart 10v, modified. Part 5	Y	15	12	356	May 1994	5	
1068	Stationary engine	Boulton & Watt, bell crank. Part 11	Y	15	12	362	May 1994	5	
1069	Stationary engine	Stuart 10v, modified. Part 6	Y	16	1	8	Jun/Jul 1994	5	
1070	Stationary engine	Boulton & Watt, bell crank. Part 12	Y	16	1	19	Jun/Jul 1994	5	
1071	Stationary engine	Stuart 10v, modified. Part 7	Y	16	2	34	Aug 1994	5	
1072	Stationary engine	Simpson & Shipton, short stroke. Part 1	Y	16	2	37	Aug 1994	5	
1073	Stationary engine	Simpson & Shipton, short stroke, Part 2	Y	16	3	67	Sep 1994	5	
1074	Stationary engine	Stuart 10v, modified. Part 8	Y	16	3	70	Sep 1994	5	
1075	Stationary engine	Stuart 10v, modified. Part 9	Y	16	4	110	Oct 1994	5	
1076	Stationary engine	Simpson & Shipton, short stroke. Part 3	Y	16	4	124	Oct 1994	5	
1077	Stationary engine	Simpson & Shipton, short stroke. Part 4	Y	16	5	133	Nov 1994	5	
1078	Stationary engine	Stuart 10v, modified. Part 10	Y	16	5	140	Nov 1994	5	
1079	Stationary engine	Simpson & Shipton, short stroke. Part 5	Y	16	6	172	Dec 1994	5	
1080	Stationary engine	Vivian, mill	Y	1	10	304	Feb 1980	5	
1081	Stationary engine	Monarch, vertical	Y	1	12	362	May 1980	5	
1082	Stationary engine	Monarch, vertical	Y	2	1	9	Jun 1980	5	
1083	Stationary engine	Monarch, vertical	Y	2	2	58	Jul 1980	5	
1084	Stationary engine	Monarch, vertical	Y	2	3	78	Aug 1980	5	
1085	Stationary engine	Monarch, vertical	Y	2	4	115	Sep 1980	5	
1086	Stationary engine	Monarch, vertical	Y	2	5	147	Oct 1980	5	
1087	Stationary engine	Monarch, vertical	Y	2	6	182	Nov 1980	5	
1088	Stationary engine	Monarch, vertical	Y	2	7	214	Dec 1980	5	
1089	Stationary engine	Monarch, vertical	Y	2	8	250	Jan 1981	5	

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1090	Stationary engine	Monarch, vertical	Y	2	9	283	Feb 1981	5	
1091	Stationary engine	Monarch, vertical	Y	2	10	313	Mar 1981	5	
1092	Stationary engine	Monarch, vertical	N	2	11	327	Apr 1981	5	
1093	Stationary engine	Monarch, vertical	Y	2	12	366	May 1981	5	
1094	Stationary engine	Stuart Cygnet	N	3	1	13	Jun 1981	5	
1095	Stationary engine	Monarch	Y	3	1	19	Jun 1981	5	
1096	Stationary engine	Monarch	Y	3	2	40	Jul 1981	5	
1097	Stationary engine	Stuart Cygnet	N	3	3	75	Aug 1981	5	
1098	Stationary engine	Monarch	Y	3	3	87	Aug 1981	5	
1099	Stationary engine	Monarch	Y	3	4	105	Sep 1981	5	
1100	Stationary engine	Stuart Cygnet, Part 3	Y	3	5	138	Oct 1981	5	
1101	Stationary engine	Monarch	N	3	5	147	Oct 1981	5	
1102	Stationary engine	Lady Stephanie, Part 1	Y	3	6	176	Nov 1981	5	
1103	Stationary engine	Lady Stephanie, Part 2	Y	3	7	210	Dec 1981	5	
1104	Stationary engine	Stuart Cygnet, Part 4	Y	3	7	216	Dec 1981	5	
1105	Stationary engine	Lady Stephanie, Part 3	Y	3	8	245	Jan 1982	5	
1106	Stationary engine	Lady Stephanie, Part 4	Y	3	9	258	Feb 1982	5	
1107	Stationary engine	Stuart Cygnet	Y	3	9	275	Feb 1982	5	
1108	Stationary engine	Lady Stephanie, Part 5	Y	3	10	301	Mar 1982	5	
1109	Stationary engine	Monarch (Steam plant), Part 1	Y	3	10	304	Mar 1982	5	
1110	Stationary engine	Lady Stephanie, Part 6	Y	3	11	323	Apr 1982	5	
1111	Stationary engine	Monarch (Steam plant), Part 2	Y	3	11	328	Apr 1982	5	
1112	Stationary engine	Stuart Cygnet, Part 6	Y	3	11	335	Apr 1982	5	
1113	Stationary engine	Monarch (Steam plant), Part 3	Y	3	12	355	May 1982	5	
1114	Stationary engine	Lady Stephanie, Part 7	Y	3	12	362	May 1982	5	
1115	Stationary engine	Stuart Cygnet	Y	4	1	6	Jun 1982	5	
1116	Stationary engine	Lady Stephanie, Part 8	Y	4	1	19	Jun 1982	5	
1117	Stationary engine	Monarch (Steam plant)	Y	4	1	26	Jun 1982	5	
1118	Stationary engine	Lady Stephanie, Part 9	Y	4	2	34	Jul 1982	5	
1119	Stationary engine	Monarch (Steam plant),	Y	4	2	42	Jul 1982	5	
1120	Stationary engine	Stuart Cygnet, Part 8	Y	4	3	72	Aug 1982	5	
1121	Stationary engine	Lady Stephanie, Part 10	Y	4	3	76	Aug 1982	5	
1122	Stationary engine	Monarch (Steam plant)	Y	4	3	86	Aug 1982	5	

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1123	Stationary engine	Lady Stephanie, Part 11	Y	4	4	115	Sep 1982	5	
1124	Stationary engine	Monarch (Steam plant),	Y	4	4	120	Sep 1982	5	
1125	Stationary engine	Monarch (Steam plant),	Y	4	5	134	Oct 1982	5	
1126	Stationary engine	Stuart Cygnet	Y	4	5	141	Oct 1982	5	
1127	Stationary engine	Lady Stephanie, Part 12	Y	4	5	147	Oct 1982	5	
1128	Stationary engine	Kitten (toy), Part 1	Y	4	6	169	Nov 1982	5	
1129	Stationary engine	Monarch (Steam plant),	Y	4	6	178	Nov 1982	5	
1130	Stationary engine	Lady Stephanie, Part 13	Y	4	6	185	Nov 1982	5	
1131	Stationary engine	Kitten (toy), Part 2	Y	4	7	198	Dec 1982	5	
1132	Stationary engine	Lady Stephanie	Y	4	7	212	Dec 1982	5	
1133	Stationary engine	Stuart Cygnet, Part 10	Y	4	7	214	Dec 1982	5	
1134	Stationary engine	Monarch (Steam plant),	Y	4	7	216	Dec 1982	5	
1135	Stationary engine	Lady Stephanie, Part 15	Y	4	8	238	Jan 1983	5	
1136	Stationary engine	Monarch (Steam plant),	Y	4	8	243	Jan 1983	5	
1137	Stationary engine	Stuart Cygnet	Y	4	9	258	Feb 1983	5	
1138	Stationary engine	Monarch (Steam plant),	N	4	9	275	Feb 1983	5	
1139	Stationary engine	Monarch (Steam plant)	Y	4	10	295	Mar 1983	5	
1140	Stationary engine	Monarch, governor	Y	4	11	332	Apr 1983	5	
1141	Stationary engine	Stuart Cygnet	Y	4	11	345	Apr 1983	5	
1142	Stationary engine	Monarch, governor	N	4	12	379	May 1983	5	
1143	Stationary engine	Monarch (Governor),	Y	5	1	5	Jun 1983	5	
1144	Stationary engine	Stuart Cygnet	Y	5	1	10	Jun 1983	5	
1145	Stationary engine	Monarch (Governor),	Y	5	2	41	Jul 1983	5	
1146	Stationary engine	Air pump	N	5	2	57	Jul 1983	5	
1147	Stationary engine	Stuart Cygnet, Part 14	Y	5	3	89	Aug 1983	5	
1148	Stationary engine	Stuart Cygnet, Part 15	Y	5	5	149	Oct 1983	5	
1149	Stationary engine	Stuart Cygnet, Part 16	Y	5	7	211	Dec 1983	5	
1150	Stationary engine	James Watt	N	6	9	258	Feb 1985	5	
1151	Stationary engine	James Watt, Part 2	N	6	10	293	Mar 1985	5	
1152	Stationary engine	James Watt, Part 3	N	6	11	331	Apr 1985	5	
1153	Stationary engine	James Watt, Part 4	N	6	12	373	May 1985	5	
1154	Stationary engine	James Watt, rotary, Part 5	Y	7	1	15	Jun 1985	5	
1155	Stationary engine	James Watt, rotary, Part 6	N	7	2	42	Jul 1985	5	

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1156	Stationary engine	James Watt, rotary, Part 7	N	7	3	86	Aug 1985	5	
1157	Stationary engine	James Watt, rotary, Part 8	N	7	4	106	Sep 1985	5	
1158	Stationary engine	Stuart Turner S50	N	7	4	120	Sep 1985	5	
1159	Stationary engine	James Watt, rotary, Part 9	N	7	5	141	Oct 1985	5	
1160	Stationary engine	Stuart Turner S50, Part 2	N	7	5	156	Oct 1985	5	
1161	Stationary engine	James Watt, rotary, Part 10	N	7	6	181	Nov 1985	5	
1162	Stationary engine	James Watt, rotary, Part 11	N	7	7	203	Dec 1985	5	
1163	Stationary engine	Jethro, twin cylinder, Part 1	Y	7	8	226	Jan 1986	5	
1164	Stationary engine	James Watt, rotary, Part 12	N	7	8	253	Jan 1986	5	
1165	Stationary engine	Jethro, twin cylinder, Part 2	Y	7	9	272	Feb 1986	5	
1166	Stationary engine	James Watt, rotary, Part 13	N	7	9	279	Feb 1986	5	
1167	Stationary engine	Jethro, twin cylinder, Part 3	Y	7	10	290	Mar 1986	5	
1168	Stationary engine	James Watt, rotary, Part 14	N	7	10	310	Mar 1986	5	
1169	Stationary engine	Jethro, twin cylinder, Part 4	Y	7	11	338	Apr 1986	5	
1170	Stationary engine	James Watt, lap, Part 1	N	7	11	346	Apr 1986	5	
1171	Stationary engine	Jethro, twin cylinder, Part 5	Y	7	12	354	May 1986	5	
1172	Stationary engine	James Watt, lap, Part 2	N	7	12	356	May 1986	5	
1173	Stationary engine	James Watt, lap, Part 3	Y	8	1	5	Jun 1986	5	
1174	Stationary engine	Jethro, twin cylinder	Y	8	1	18	Jun 1986	5	
1175	Stationary engine	Jethro, twin cylinder, Part 7	Y	8	2	37	Jul 1986	5	
1176	Stationary engine	James Watt, lap, Part 4	N	8	2	39	Jul 1986	5	
1177	Stationary engine	James Watt, lap, Part 5	N	8	3	71	Aug 1986	5	
1178	Stationary engine	Jethro, twin cylinder, Part 8	Y	8	3	74	Aug 1986	5	
1179	Stationary engine	Jethro, twin cylinder, Part 9	Y	8	4	105	Sep 1986	5	
1180	Stationary engine	James Watt, lap, Part 6	N	8	4	120	Sep 1986	5	
1181	Stationary engine	Jethro, twin cylinder, Part 10	Y	8	5	147	Oct 1986	5	
1182	Stationary engine	James Watt, lap, Part 7	N	8	5	154	Oct 1986	5	
1183	Stationary engine	Robey, high speed, Part 1	Y	8	6	168	Nov 1986	5	
1184	Stationary engine	Jethro, twin cylinder, Part 11	Y	8	6	181	Nov 1986	5	
1185	Stationary engine	James Watt, lap, Part 8	N	8	6	183	Nov 1986	5	
1186	Stationary engine	Robey, high speed, Part 2	Y	8	7	206	Dec 1986	5	
1187	Stationary engine	James Watt, lap, Part 9	Y	8	7	214	Dec 1986	5	
1188	Stationary engine	Hall, rotary	Y	8	8	226	Jan 1987	5	

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1189	Stationary engine	Robey, high speed, Part 3	N	8	8	232	Jan 1987	5	
1190	Stationary engine	James Watt, lap, Part 10	N	8	8	251	Jan 1987	5	
1191	Stationary engine	Robey, high speed, Part 4	N	8	9	260	Feb 1987	5	
1192	Stationary engine	Hall, rotary, Part 2	Y	8	9	268	Feb 1987	5	
1193	Stationary engine	Hall, rotary, Part 3	Y	8	10	290	Mar 1987	5	
1194	Stationary engine	Hall, rotary, Part 4	Y	8	11	322	Apr 1987	5	
1195	Stationary engine	Hall, rotary, Part 5	Y	8	12	354	May 1987	5	
1196	Stationary engine	Hall, rotary, Part 6	Y	9	1	6	Jun 1987	5	
1197	Stationary engine	Hall, rotary, Part 7	Y	9	2	42	Jul 1987	5	
1198	Stationary engine	Hall, rotary, Part 8	Y	9	3	66	Aug 1987	5	
1199	Stationary engine	Harmonique, Part 1	N	9	4	98	Sep 1987	5	
1200	Stationary engine	Hall, rotary, Part 9	Y	9	4	103	Sep 1987	5	
1201	Stationary engine	Hall, rotary, Part 10	Y	9	5	135	Oct 1987	5	
1202	Stationary engine	Harmonique, Part 2	Y	9	5	147	Oct 1987	5	
1203	Stationary engine	Harmonique, Part 3	Y	9	6	173	Nov 1987	5	
1204	Stationary engine	Harmonique, Part 4	Y	9	7	212	Dec 1987	5	
1205	Stationary engine	Harmonique, Part 5	Y	9	8	237	Jan 1988	5	
1206	Stationary engine	Harmonique, Part 6	Y	9	9	278	Feb 1988	5	
1207	Stationary engine	Harmonique, Part 7	Y	9	10	314	Mar 1988	5	
1208	Stationary engine	Wall engine	N	10	1	19	Jun 1988	5	
1209	Stationary engine	Score, Stuart Turner	Y	10	7	194	Dec 1988	5	
1210	Stationary engine	Score, Stuart Turner	Y	10	8	226	Jan 1989	5	
1211	Stationary engine	Power plant	N	10	8	233	Jan 1989	5	
1212	Stationary engine	Stuart 10, mods, Part 3	Y	15	10	290	Mar 1994	5	
1213	Stationary engine	Boulton & Watt, bell crank, Part 9	Y	15	10	306	Mar 1994	5	
1214	Stationary engine	M'A de Polignac, curved cylinder, Part 1	Y	16	12	354	Jun 1995	5	
1215	Stationary engine	Galloway	Y	23	3	66	Sep 2001	5	
1216	Stationary engine	Oscillating reversing	Y	23	3	92	Sep 2001	5	
1217	Stationary engine	Stuart 5A mods, Part 1	Y	27	6	164	Dec 2005	5	
1218	Stationary engine	Kientzy, oscillating, Part 40	Y	27	6	168	Dec 2005	5	
1219	Stationary engine	Whitmore & Binyon, Part 17	Y	29	9	316	Mar 2008	5	
1220	Stationary engine	Whitmore & Binyon, Part 63	Y	30	4	110	Oct 2008	5	
1221	Stationary engine	Overtime	N	30	4	112	Oct 2008	5	

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1222	Stationary engine	Overtpe	N	30	6	184	Dec 2008	5	
1223	Stationary engine	Whitmore & Binyon	Y	30	6	188	Dec 2008	5	
1224	Stationary engine	Whitmore & Binyon	N	30	7	222	Jan 2009	5	
1225	Stationary engine	Overtpe	N	30	7	224	Jan 2009	5	
1226	Stationary engine	Steam plant, small	N	32	10	333	Apr 2011	5	
1227	Stationary engine	Benjamin Goodfellow overcrank	N	32	10	352	Apr 2011	5	
1228	Stationary engine	Corliss/Fenby, Part 43	Y	34	12	424	Jun 2013	5	
1229	Stationary engine	Hit & Miss gas	N	34	12	427	Jun 2013	5	
1230	Stationary engine	Oscillating, V twin	Y	35	8	257	Feb 2014	5	
1231	Stationary engine	Oscillating, V twin	Y	35	9	309	Mar 2014	5	
1232	Stationary engine	Booth, rectilinear, Part 1	Y	11	7	194	Dec 1989	5	
1233	Stationary engine	Booth, rectilinear, Part 2	Y	11	8	226	Jan 1990	5	
1234	Stationary engine	Booth, rectilinear, Part 3	Y	11	9	275	Feb 1990	5	
1235	Stationary engine	Booth, rectilinear, Part 4	Y	11	10	299	Mar 1990	5	
1236	Stationary engine	Booth, rectilinear, Part 5	Y	11	11	342	Apr 1990	5	
1237	Stationary engine	Booth, rectilinear, Part 6	Y	11	12	363	May 1990	5	
1238	Stationary engine	Booth, rectilinear, Part 7	Y	12	1	6	Jun 1990	5	
1239	Stationary engine	Booth, rectilinear, Part 8	Y	12	2	55	Jul 1990	5	
1240	Stationary engine	Booth, rectilinear, Part 9	Y	12	3	84	Aug 1990	5	
1241	Stationary engine	Booth, rectilinear, Part 10	Y	12	4	117	Sep 1990	5	
1242	Stationary engine	Coomber, rotary	N	12	5	130	Oct 1990	5	
1243	Stationary engine	Booth, rectilinear, Part 11	Y	12	5	151	Oct 1990	5	
1244	Stationary engine	Coomber, rotary, Part 2	Y	12	6	162	Nov 1990	5	
1245	Stationary engine	Coomber, rotary, Part 3	Y	12	7	198	Dec 1990	5	
1246	Stationary engine	Coomber, rotary, Part 4	Y	12	8	243	Jan 1991	5	
1247	Stationary engine	Coomber, rotary, Part 5	Y	12	9	266	Feb 1991	5	
1248	Stationary engine	Coomber, rotary, Part 6	Y	12	10	292	Mar 1991	5	
1249	Stationary engine	Coomber, rotary, Part 7	Y	12	11	328	Apr 1991	5	
1250	Stationary engine	Coomber, rotary, Part 8	Y	12	12	364	May 1991	5	
1251	Stationary engine	Coomber, rotary, Part 9	Y	13	1	3	Jun 1991	5	
1252	Stationary engine	Coomber, rotary, Part 10	Y	13	2	38	Jul 1991	5	
1253	Stationary engine	Coomber, rotary, Part 11	Y	13	3	82	Aug 1991	5	
1254	Stationary engine	Coomber, rotary, Part 12	Y	13	4	100	Sep 1991	5	

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1255	Stationary engine	Coomber, rotary, Part 13	Y	13	5	132	Oct 1991	5	
1256	Stationary engine	Murray, hypocycloidal	N	13	5	139	Oct 1991	5	
1257	Stationary engine	Coomber, rotary, Part 14	Y	13	6	162	Nov 1991	5	
1258	Stationary engine	Coomber, rotary, Part 15	Y	13	6	197	Nov 1991	5	
1259	Stationary engine	Grasshopper beam, Part 6	Y	14	7	206	Dec 1992	5	
1260	Stationary engine	Steeple	Y	21	12	374	Jun 2000	5	
1261	Stationary engine	Steeple	Y	22	1	27	Jul 2000	5	
1262	Stationary engine	Verto, vertical	Y	22	4	105	Oct 2000	5	
1263	Stationary engine	Stuart Turner No 4	Y	22	4	111	Oct 2000	5	
1264	Stationary engine	Whitmore & Binyon	Y	29	8	264	Feb 2008	5	
1265	Stationary engine	Bisschop gas	N	13	10	314	Mar 1992	5	
1266	Stationary engine	Grasshopper, beam, Part 1	Y	14	1	16	Jun 1992	5	
1267	Stationary engine	Grasshopper, beam, Part 2	Y	14	2	48	Jul 1992	5	
1268	Stationary engine	Grasshopper, beam, Part 3	Y	14	3	73	Aug 1992	5	
1269	Stationary engine	Grasshopper, beam, Part 4	Y	14	4	98	Sep 1992	5	
1270	Stationary engine	Grasshopper, beam, Part 4	Y	14	5	147	Oct 1992	5	
1271	Stationary engine	Grasshopper, beam, Part 5	Y	14	6	171	Nov 1992	5	
1272	Stationary engine	Grasshopper, beam, Part 7	Y	14	8	250	Jan 1993	5	
1273	Stationary engine	Jenny Wren, oscillating, Part 1	Y	14	9	258	Feb 1993	5	
1274	Stationary engine	Grasshopper, beam, Part 9	Y	14	9	281	Feb 1993	5	
1275	Stationary engine	Jenny Wren, oscillating, Part 2	Y	14	10	290	Mar 1993	5	
1276	Stationary engine	Grasshopper, beam, Part 10	Y	14	10	301	Mar 1993	5	
1277	Stationary engine	Jenny Wren, oscillating, Part 3	Y	14	11	322	Apr 1993	5	
1278	Stationary engine	Grasshopper, beam, Part 11	Y	14	11	329	Apr 1993	5	
1279	Stationary engine	Jenny Wren, oscillating, Part 4	Y	14	12	361	May 1993	5	
1280	Stationary engine	Grasshopper, beam, Part 12	Y	14	12	365	May 1993	5	
1281	Stationary engine	Boulton & Watt, bell crank	N	15	2	38	Jul 1993	5	
1282	Stationary engine	Boulton & Watt, bell crank, Part 2	Y	15	3	82	Aug 1993	5	
1283	Stationary engine	Boulton & Watt, bell crank, Part 3	Y	15	4	104	Sep 1993	5	
1284	Stationary engine	Boulton & Watt, bell crank, Part 4	Y	15	5	130	Oct 1993	5	
1285	Stationary engine	Boulton & Watt, bell crank, Part 5	Y	15	6	186	Nov 1993	5	
1286	Stationary engine	Boulton & Watt, bell crank, Part 6	Y	15	7	217	Dec 1993	5	
1287	Stationary engine	Tuxford double side rod, Part 1	Y	17	7	196	Jan 1996	5	

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1288	Stationary engine	Tuxford double side rod, Part 2	Y	17	8	236	Feb 1996	5	
1289	Stationary engine	Tuxford double side rod, Part 3	Y	17	9	266	Mar 1996	5	
1290	Stationary engine	Tuxford double side rod, Part 4	Y	17	10	301	Apr 1996	5	
1291	Stationary engine	Tuxford double side rod, Part 5	Y	17	11	328	May 1996	5	
1292	Stationary engine	James Coombes, with boiler	N	17	11	330	May 1996	5	
1293	Stationary engine	Tuxford double side rod, Part 6	Y	17	12	360	Jun 1996	5	
1294	Stationary engine	Sheldon compound, Part 1	N	18	1	6	Jul 1996	5	
1295	Stationary engine	Tuxford double side rod, Part 7	Y	18	1	18	Jul 1996	5	
1296	Stationary engine	Simpson & Shipton, Part 6	Y	16	7	213	Jan 1995	5	
1297	Stationary engine	Simpson & Shipton, Part 7	Y	16	8	250	Feb 1995	5	
1298	Stationary engine	Simpson & Shipton, Part 8	Y	16	9	279	Mar 1995	5	
1299	Stationary engine	Simpson & Shipton, Part 9	Y	16	10	312	Apr 1995	5	
1300	Stationary engine	Simpson & Shipton, Part 10	Y	16	11	330	May 1995	5	
1301	Stationary engine	M'A de Polignac curved cylinder, Part 2	Y	17	1	10	Jul 1995	5	
1302	Stationary engine	M'A de Polignac curved cylinder, Part 3	Y	17	2	54	Aug 1995	5	
1303	Stationary engine	M'A de Polignac curved cylinder, Part 4	Y	17	3	70	Sep 1995	5	
1304	Stationary engine	Simpson & Shipton, correction	N	17	3	94	Sep 1995	5	
1305	Stationary engine	M'A de Polignac curved cylinder, Part 5	Y	17	4	104	Oct 1995	5	
1306	Stationary engine	M'A de Polignac curved cylinder, Part 6	Y	17	5	140	Nov 1995	5	
1307	Stationary engine	M'A de Polignac curved cylinder, conclusio	Y	17	6	162	Dec 1995	5	
1308	Stationary engine	Murray hypocycloidal, Part 4	Y	18	7	198	Jan 1997	5	
1309	Stationary engine	Sheldon, compound, Part 7	Y	18	7	203	Jan 1997	5	
1310	Stationary engine	Murray hypocycloidal, Part 5	Y	18	8	229	Feb 1997	5	
1311	Stationary engine	Sheldon, compound, Part 8	Y	18	8	239	Feb 1997	5	
1312	Stationary engine	Murray hypocycloidal, Part 6	Y	18	9	266	Mar 1997	5	
1313	Stationary engine	Sheldon, compound, Part 9	N	18	9	277	Mar 1997	5	
1314	Stationary engine	Sheldon, compound, Part 10	Y	18	10	298	Apr 1997	5	
1315	Stationary engine	Murray hypocycloidal, Part 7	Y	18	10	308	Apr 1997	5	
1316	Stationary engine	Sheldon, compound, Part 11	Y	18	11	338	May 1997	5	
1317	Stationary engine	Murray hypocycloidal, Part 8	Y	18	11	342	May 1997	5	
1318	Stationary engine	Murray hypocycloidal, Part 9	Y	18	12	354	Jun 1997	5	
1319	Stationary engine	Sheldon, compound, Part 12	Y	18	12	360	Jun 1997	5	
1320	Stationary engine	Reuleaux trapezium connecting rod	Y	19	1	3	Jul 1997	5	

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1321	Stationary engine	Sheldon, compound, Part 13	Y	19	1	16	Jul 1997	5	
1322	Stationary engine	Sheldon compound, Part 2	Y	18	...	47	Aug 1996		Phil Pritchard
1323	Stationary engine	Tuxford, double side rod, Part 8	Y	18	...	52	Aug 1996		Phil Pritchard
1324	Stationary engine	Sheldon compound, Part 3	Y	18	...	68	Sep 1996		Phil Pritchard
1325	Stationary engine	Tuxford, double side rod, Part 9	Y	18	...	80	Sep 1996		Phil Pritchard
1326	Stationary engine	Murray Hypocycloidal	N	18	...	98	Oct 1996		Phil Pritchard
1327	Stationary engine	Sheldon compound, Part 4	Y	18	...	114	Oct 1996		Phil Pritchard
1328	Stationary engine	Murray Hypocycloidal, Part 2	Y	18	...	134	Nov 1996		Phil Pritchard
1329	Stationary engine	Sheldon compound, Part 5	Y	18	...	143	Nov 1996		Phil Pritchard
1330	Stationary engine	Sheldon compound, Part 6	Y	18	...	165	Dec 1996		Phil Pritchard
1331	Stationary engine	Murray Hypocycloidal, Part 3	Y	18	...	170	Dec 1996		Phil Pritchard
1332	Stationary engine	Steam hammer, ½" scale, Intoduction	N	19	...	36	Aug 1997		Phil Pritchard
1333	Stationary engine	Reuleaux trapezium connection rod, Part 2	Y	19	...	38	Aug 1997		Phil Pritchard
1334	Stationary engine	Sheldon compound, Part 14	Y	19	...	40	Aug 1997		Phil Pritchard
1335	Stationary engine	Sheldon compound, Part 15	Y	19	...	66	Sep 1997		Phil Pritchard
1336	Stationary engine	Steam hammer, ½" scale, Part 2	Y	19	...	78	Sep 1997		Phil Pritchard
1337	Stationary engine	Reuleaux trapezium connection rod, Part 3	Y	19	...	86	Sep 1997		Phil Pritchard
1338	Stationary engine	Reuleaux trapezium connection rod, Part 4	Y	19	...	102	Oct 1997		Phil Pritchard
1339	Stationary engine	Sheldon compound, Part 16	Y	19	...	112	Oct 1997		Phil Pritchard
1340	Stationary engine	Steam hammer, ½" scale, Part 3	N	19	...	116	Oct 1997		Phil Pritchard
1341	Stationary engine	Steam hammer, ½" scale, Part 4	Y	19	...	132	Nov 1997		Phil Pritchard
1342	Stationary engine	Reuleaux trapezium connection rod, Part 5	Y	19	...	138	Nov 1997		Phil Pritchard
1343	Stationary engine	Sheldon compound, Part 17	Y	19	...	140	Nov 1997		Phil Pritchard
1344	Stationary engine	Reuleaux trapezium connection rod, Part 6	Y	19	...	166	Dec 1997		Phil Pritchard
1345	Stationary engine	Steam hammer, ½" scale, Part 5	Y	19	...	172	Dec 1997		Phil Pritchard
1346	Stationary engine	Sheldon compound, Part 18	Y	19	...	182	Dec 1997		Phil Pritchard
1347	Stationary engine	Steam hammer, ½" scale, Part 6	Y	19	...	197	Jan 1998		Phil Pritchard
1348	Stationary engine	Sheldon compound, Part 19	Y	19	...	202	Jan 1998		Phil Pritchard
1349	Stationary engine	Reuleaux trapezium connection rod, Part 7	Y	19	...	204	Jan 1998		Phil Pritchard
1350	Stationary engine	Reuleaux trapezium connection rod, Part 7	Y	19	...	237	Feb 1998		Phil Pritchard (Page marked January
1351	Stationary engine	Steam hammer, ½" scale, Part 7	Y	19	...	239	Feb 1998		Phil Pritchard
1352	Stationary engine	Sheldon compound, Part 20	Y	19	...	244	Feb 1998		Phil Pritchard
1353	Stationary engine	Steam hammer, ½" scale, Part 8	Y	19	...	274	Mar 1998		Phil Pritchard

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1354	Stationary engine	Waller, table	N	19	...	278	Mar 1998		Phil Pritchard
1355	Stationary engine	Sheldon compound, Part 21	Y	19	...	282	Mar 1998		Phil Pritchard
1356	Stationary engine	Steam hammer, ½" scale, Part 9	Y	19	...	290	Apr 1998		Phil Pritchard
1357	Stationary engine	Sheldon compound, Part 22	Y	19	...	307	Apr 1998		Phil Pritchard
1358	Stationary engine	Waller, table, Part 2	Y	19	...	312	Apr 1998		Phil Pritchard
1359	Stationary engine	Sheldon compound, Part 23	Y	19	...	326	May 1998		Phil Pritchard
1360	Stationary engine	Steam hammer, ½" scale, Part 10	Y	19	...	336	May 1998		Phil Pritchard
1361	Stationary engine	Waller, table, Part 3	Y	19	...	345	May 1998		Phil Pritchard
1362	Stationary engine	Steam hammer, ½" scale, Part 11	Y	19	...	354	Jun 1998		Phil Pritchard
1363	Stationary engine	Sheldon compound, Part 24	Y	19	...	357	Jun 1998		Phil Pritchard
1364	Stationary engine	Waller, table.	Y	19	...	375	Jun 1998		Phil Pritchard
1365	Stationary engine	Steam hammer, ½" scale, Part 12	Y	20		3	Jul 1998		Phil Pritchard
1366	Stationary engine	Waller, table	Y	20		14	Jul 1998		Phil Pritchard
1367	Stationary engine	Sheldon, compound	Y	20		21	Jul 1998		Phil Pritchard
1368	Stationary engine	Steam hammer, ½" scale, Part 13	Y	20		52	Aug 1998		Phil Pritchard
1369	Stationary engine	Waller, table	Y	20		56	Aug 1998		Phil Pritchard
1370	Stationary engine	Sheldon, compound, Part 26	Y	20		66	Sep 1998		Phil Pritchard
1371	Stationary engine	Steam hammer, ½" scale, Part 14	Y	20		70	Sep 1998		Phil Pritchard
1372	Stationary engine	Waller, table	Y	20		76	Sep 1998		Phil Pritchard
1373	Stationary engine	Sheldon, compound, Part 27	Y	20		98	Oct 1998		Phil Pritchard
1374	Stationary engine	Waller, table	Y	20		110	Oct 1998		Phil Pritchard
1375	Stationary engine	Steam hammer, ½" scale, Conclusion	Y	20		112	Oct 1998		Phil Pritchard
1376	Stationary engine	Sheldon, compound, Part 28	Y	20		134	Nov 1998		Phil Pritchard
1377	Stationary engine	Waller, table	Y	20		140	Nov 1998		Phil Pritchard
1378	Stationary engine	Waller, table	Y	20		168	Dec 1998		Phil Pritchard
1379	Stationary engine	Sheldon, compound, Part 29	Y	20		180	Dec 1998		Phil Pritchard
1380	Stationary engine	Waller, table	Y	20		200	Jan 1999		Phil Pritchard
1381	Stationary engine	Sheldon, compound, Part 30, Conclusion	Y	20		202	Jan 1999		Phil Pritchard
1382	Stationary engine	Waller, table	Y	20		252	Feb 1999		Phil Pritchard
1383	Stationary engine	Stuart No 9	Y	20		282	Mar 1999		Phil Pritchard
1384	Stationary engine	Stuart No 9	Y	20		295	Apr 1999		Phil Pritchard
1385	Stationary engine	Tangye mill	Y	21		26	Jul 1999		Phil Pritchard
1386	Stationary engine	Tangye mill	Y	21		56	Aug 1999		Phil Pritchard

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1387	Stationary engine	Tangye mill	Y	21		120	Oct 1999		Phil Pritchard
1388	Stationary engine	Tangye mill	Y	21		155	Nov 1999		Phil Pritchard
1389	Stationary engine	Steeple. Introduction	N	21		204	Jan 2000		Phil Pritchard
1390	Stationary engine	Steeple	Y	21		234	Feb 2000		Phil Pritchard
1391	Stationary engine	Steeple	Y	21		270	Mar 2000		Phil Pritchard
1392	Stationary engine	Steeple	Y	21		296	Apr 2000		Phil Pritchard
1393	Stationary engine	Steeple	Y	21		348	May 2000		Phil Pritchard
1394	Stationary engine	Steeple	Y	21		374	Jun 2000		Phil Pritchard
1395	Stationary engine	Steeple	Y	22		27	Jul 2000		Phil Pritchard
1396	Stationary engine	Steeple	Y	22		40	Aug 2000		Phil Pritchard
1397	Stationary engine	Verto, vertical. Introduction	N	22		80	Sep 2000		Phil Pritchard
1398	Stationary engine	Stuart No 4	Y	22		83	Sep 2000		Phil Pritchard
1399	Stationary engine	Verto, vertical	Y	22		105	Oct 2000		Phil Pritchard
1400	Stationary engine	Stuart No 4	Y	22		111	Oct 2000		Phil Pritchard
1401	Stationary engine	Stuart No 4	Y	22		132	Nov 2000		Phil Pritchard
1402	Stationary engine	Verto, vertical	Y	22		138	Nov 2000		Phil Pritchard
1403	Stationary engine	Stuart No 4	Y	22		172	Dec 2000		Phil Pritchard
1404	Stationary engine	Verto, vertical	Y	22		180	Dec 2000		Phil Pritchard
1405	Stationary engine	Verto, vertical	Y	22		204	Jan 2001		Phil Pritchard
1406	Stationary engine	Verto, vertical	Y	22		247	Feb 2001		Phil Pritchard
1407	Stationary engine	Verto, vertical	Y	22		268	Mar 2001		Phil Pritchard
1408	Stationary engine	Verto, vertical	Y	22		302	Apr 2001		Phil Pritchard
1409	Stationary engine	Verto, vertical	Y	22		343	May 2001		Phil Pritchard
1410	Stationary engine	Oscillating	N	22		374	Jun 2001		Phil Pritchard
1411	Stationary engine	Verto, vertical	Y	22		378	Jun 2001		Phil Pritchard
1412	Stationary engine	Fenby Corliss	Y	35	1	15	Jul 2013	5	
1413	Stationary engine	Kientzsy, oscillating	Y	27	2	58	Aug 2005	5	
1414	Stationary engine	Galloway's 1838	Y	23	4	118	Oct 2001	5	
1415	Stationary engine	Galloway's 1838	Y	23	5	141	Nov 2001	5	
1416	Stationary engine	Galloway's 1838	Y	23	6	175	Dec 2001	5	
1417	Stationary engine	Galloway's 1838	Y	23	7	215	Jan 2002	5	
1418	Stationary engine	Galloway's 1838	Y	23	8	244	Feb 2002	5	
1419	Stationary engine	Stuart Turner oscillating	Y	23	12	356	Jun 2002	5	

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1420	Stationary engine	Galloway's 1838	Y	23	12	365	Jun 2002	5	
1421	Stationary engine	Galloway's 1838	Y	23	11	342	May 2002	5	
1422	Stationary engine	Stuart Turner oscillating	Y	23	11	344	May 2002	5	
1423	Stationary engine	Stuart Turner oscillating	Y	23	10	294	Apr 2002	5	
1424	Stationary engine	Galloway's 1838	Y	23	10	304	Apr 2002	5	
1425	Stationary engine	Stothert & Pitt 1866	Y	24	5	130	Nov 2002	5	
1426	Stationary engine	Stothert & Pitt 1866	Y	24	6	175	Dec 2002	5	
1427	Stationary engine	Stothert & Pitt 1866	Y	24	7	211	Jan 2003	5	
1428	Stationary engine	Stothert & Pitt 1866	Y	24	8	248	Feb 2003	5	
1429	Stationary engine	Stothert & Pitt 1866	Y	24	9	278	Mar 2003	5	
1430	Stationary engine	Stothert & Pitt 1866	Y	24	10	310	Apr 2003	5	
1431	Stationary engine	Stothert & Pitt 1866	Y	24	11	347	May 2003	5	
1432	Stationary engine	Stothert & Pitt 1866	Y	24	12	364	Jun 2003	5	
1433	Stationary engine	Stothert & Pitt 1866	Y	25	1	14	Jul 2003	5	
1434	Stationary engine	Farcot's table	Y	25	5	130	Nov 2003	5	
1435	Stationary engine	Table	N	25	6	170	Dec 2003	5	
1436	Stationary engine	Farcot's table	Y	25	6	185	Dec 2003	5	
1437	Stationary engine	Farcot's table	Y	25	7	211	Jan 2004	5	
1438	Stationary engine	Farcot's table	Y	25	8	231	Feb 2004	5	
1439	Stationary engine	Farcot's table	Y	25	9	265	Mar 2004	5	
1440	Stationary engine	Farcot's table	Y	25	10	294	Apr 2004	5	
1441	Stationary engine	Farcot's table	Y	25	11	335	May 2004	5	
1442	Stationary engine	Farcot's table	Y	25	12	374	Jun 2004	5	
1443	Stationary engine	Farcot's table	Y	26	1	11	Jul 2004	5	
1444	Stationary engine	Stuart 5A	Y	26	2	41	Aug 2004	5	
1445	Stationary engine	Farcot's table	Y	26	2	51	Aug 2004	5	
1446	Stationary engine	Stuart 5A	Y	26	3	70	Sep 2004	5	
1447	Stationary engine	Savage organ 1860	Y	26	4	104	Oct 2004	5	
1448	Stationary engine	Stuart 5A	Y	26	4	109	Oct 2004	5	
1449	Stationary engine	Stuart 5A	Y	26	5	133	Nov 2004	5	
1450	Stationary engine	Savage organ 1860	Y	26	5	155	Nov 2004	5	
1451	Stationary engine	Stuart 5A	Y	26	6	173	Dec 2004	5	
1452	Stationary engine	Savage organ 1860	Y	26	6	175	Dec 2004	5	

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1453	Stationary engine	Savage organ 1860	Y	26	7	209	Jan 2005	5	
1454	Stationary engine	Savage organ 1860	Y	26	8	251	Feb 2005	5	
1455	Stationary engine	Savage organ 1860	Y	26	9	262	Mar 2005	5	
1456	Stationary engine	Savage organ 1860	Y	26	10	307	Apr 2005	5	
1457	Stationary engine	Kientzy oscillating	Y	26	11	326	May 2005	5	
1458	Stationary engine	Kientzy oscillating	Y	26	12	366	Jun 2005	5	
1459	Stationary engine	Kientzy oscillating	Y	27	1	13	Jul 2005	5	
1460	Stationary engine	Kientzy oscillating	Y	27	3	76	Sep 2005	5	
1461	Stationary engine	Kientzy oscillating	Y	27	4	107	Oct 2005	5	
1462	Stationary engine	Kientzy oscillating	Y	27	5	151	Nov 2005	5	
1463	Stationary engine	Kientzy oscillating	Y	27	7	198	Jan 2006	5	
1464	Stationary engine	Stuart 5A	Y	27	7	201	Jan 2006	5	
1465	Stationary engine	Kientzy oscillating	Y	27	8	232	Feb 2006	5	
1466	Stationary engine	Stuart 5A	Y	27	8	248	Feb 2006	5	
1467	Stationary engine	Stuart 5A	Y	27	9	282	Mar 2006	5	
1468	Steam waggon	Sentinel, 3" scale	N	3	6	164	Nov 1981	5	
1469	Steam waggon	Sentinel, 3" scale, Part 2	N	3	7	214	Dec 1981	5	
1470	Steam waggon	Sentinel, 3" scale, Part 3	N	3	8	235	Jan 1982	5	
1471	Steam waggon	Atkinson, 3" scale, Part 1	N	4	10	304	Mar 1983	5	
1472	Steam waggon	Atkinson, 3" scale, Part 2	Y	4	11	335	Apr 1983	5	
1473	Steam waggon	Atkinson, 3" scale, Part 3	Y	4	12	354	May 1983	5	
1474	Steam waggon	Atkinson, 3" scale	Y	5	1	19	Jun 1983	5	
1475	Steam waggon	Atkinson, 3" scale, Part 5	Y	5	2	36	Jul 1983	5	
1476	Steam waggon	Sentinel	N	5	3	76	Aug 1983	5	
1477	Steam waggon	Atkinson, 3" scale, Part 6	Y	5	3	85	Aug 1983	5	
1478	Steam waggon	Atkinson, 3" scale, Part 7	Y	5	4	121	Sep 1983	5	
1479	Steam waggon	Atkinson, 3" scale, Part 8	Y	5	5	145	Oct 1983	5	
1480	Steam waggon	Atkinson, 3" scale, Part 9	Y	5	6	185	Nov 1983	5	
1481	Steam waggon	Atkinson, 3" scale, Part 10	Y	5	7	218	Dec 1983	5	
1482	Steam waggon	Atkinson, 3" scale, Part 11	Y	5	8	247	Jan 1984	5	
1483	Steam waggon	Atkinson, 3" scale, Part 12	N	5	9	271	Feb 1984	5	
1484	Steam waggon	Atkinson, 3" scale, Part 13	Y	5	10	309	Mar 1984	5	
1485	Steam waggon	Atkinson, 3" scale, Part 14	Y	5	11	333	Apr 1984	5	

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1486	Steam waggon	Atkinson, 3" scale, Part 15	Y	5	12	359	May 1984	5	
1487	Steam waggon	Atkinson, 3" scale, Part 16	Y	6	1	26	Jun 1984	5	
1488	Steam waggon	Atkinson, 3" scale, Part 17	Y	6	2	41	Jul 1984	5	
1489	Steam waggon	Atkinson, 3" scale, Part 18	Y	6	3	87	Aug 1984	5	
1490	Steam waggon	Atkinson, 3" scale, Part 19	Y	6	4	120	Sep 1984	5	
1491	Steam waggon	Atkinson, 3" scale, Part 20	Y	6	5	150	Oct 1984	5	
1492	Steam waggon	Atkinson, 3" scale, Part 21	Y	6	6	181	Nov 1984	5	
1493	Steam waggon	Atkinson, 3" scale, Part 22	Y	6	7	202	Dec 1984	5	
1494	Steam waggon	Atkinson, 3" scale, Part 22	Y	6	8	243	Jan 1985	5	
1495	Steam waggon	Atkinson, 3" scale, Part 24	Y	6	9	274	Feb 1985	5	
1496	Steam waggon	Atkinson, 3" scale, Part 25	Y	6	10	309	Mar 1985	5	
1497	Steam waggon	Atkinson, 3" scale, Part 26	Y	6	11	343	Apr 1985	5	
1498	Steam waggon	Atkinson, 3" scale, Part 27	Y	6	12	367	May 1985	5	
1499	Steam waggon	Atkinson, 3" scale, Part 28	Y	7	1	22	Jun 1985	5	
1500	Steam waggon	Atkinson, 3" scale, Part 29	Y	7	2	52	Jul 1985	5	
1501	Steam waggon	Atkinson, 3" scale, Part 30	Y	7	3	88	Aug 1985	5	
1502	Steam waggon	Atkinson, 3" scale, Part 31	Y	7	4	115	Sep 1985	5	
1503	Steam waggon	Atkinson, 3" scale, Part 32	Y	7	5	154	Oct 1985	5	
1504	Steam waggon	Atkinson, 3" scale, Part 33	Y	7	6	177	Nov 1985	5	
1505	Steam waggon	Atkinson, 3" scale, Part 34	Y	7	7	218	Dec 1985	5	
1506	Steam waggon	Atkinson, 3" scale, Part 35	Y	7	8	249	Jan 1986	5	
1507	Steam waggon	Atkinson, 3" scale, Part 36	Y	7	9	283	Feb 1986	5	
1508	Steam waggon	Atkinson	N	8	8	246	Jan 1987	5	
1509	Steam wagon	Clayton	N	5	11	322	Apr 1984	5	
1510	Steam wagon	6 wheel	N	6	3	76	Aug 1984	5	
1511	Steam wagon	6 wheel	N	6	4	111	Sep 1984	5	
1512	Steam wagon	6 wheel	N	6	5	154	Oct 1984	5	
1513	Sweet Pea	Loco, 5"g	Y	3	5	144	Oct 1981	5	
1514	Sweet Pea	Loco, 5"g	Y	3	6	167	Nov 1981	5	
1515	Sweet Pea	Loco, 5"g	Y	3	7	196	Dec 1981	5	
1516	Sweet Pea	Loco, 5"g	Y	3	8	232	Jan 1982	5	
1517	Sweet Pea	Loco, 5"g	Y	3	9	260	Feb 1982	5	
1518	Sweet Pea	Loco, 5"g	Y	3	10	299	Mar 1982	5	

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1519	Sweet Pea	Loco, 5"g	Y	3	11	339	Apr 1982	5	
1520	Sweet Pea	Loco, 5"g	Y	3	12	377	May 1982	5	
1521	Sweet Pea	Loco, 5"g	Y	4	1	9	Jun 1982	5	
1522	Sweet Pea	Loco, 5"g	Y	4	2	37	Jul 1982	5	
1523	Sweet Pea	Loco, 5"g	Y	4	3	74	Aug 1982	5	
1524	Sweet Pea	Loco, 5"g	Y	4	4	122	Sep 1982	5	
1525	Sweet Pea	Loco, 5"g	Y	4	5	150	Oct 1982	5	
1526	Sweet Pea	Loco, 5"g	Y	4	6	175	Nov 1982	5	
1527	Sweet Pea	Loco, 5"g	Y	4	7	210	Dec 1982	5	
1528	Sweet Pea	Loco, 5"g	N	4	8	246	Jan 1983	5	
1529	Sweet Pea	Loco, 5"g	Y	4	9	264	Feb 1983	5	
1530	Sweet Pea	Loco, 5"g	Y	4	10	308	Mar 1983	5	
1531	Sweet Pea	Loco, 5"g	Y	4	11	342	Apr 1983	5	
1532	Sweet Pea	Loco, 5"g	Y	4	12	376	May 1983	5	
1533	Sweet Pea	Loco, 5"g	Y	5	1	24	Jun 1983	5	
1534	Sweet Pea	Loco, 5"g	Y	5	2	44	Jul 1983	5	
1535	Sweet Pea	Walschaerts valve gear	Y	34	12	438	Jun 2013	5	
1536	Sweet Pea	Modified	Y	16	11	326	May 1995	5	
1537	Sweet Pea	Loco, Hackworth valves	Y	20		236	Feb 1999		Phil Pritchard
1538	Table	Compound	Y	4	12	360	May 1983	5	
1539	Tap holder		Y	11	11	346	Apr 1990	5	
1540	Taper	Gauge (turning)	Y	6	10	307	Mar 1985	5	
1541	Tapers	Machining	Y	4	1	17	Jun 1982	5	
1542	Tapers	Machining	N	4	2	40	Jul 1982	5	
1543	Tee table	Sub table	Y	3	2	51	Jul 1981	5	
1544	Tee table	Sub table	Y	3	3	77	Aug 1981	5	
1545	Tenders	GWR, Part 1	Y	26	8	232	Feb 2005	5	
1546	Tenders	GWR, Part 2	Y	26	9	266	Mar 2005	5	
1547	Threads	Cutting metric on imperial lathes	N	7	6	186	Nov 1985	5	
1548	Threshing machine	Garrett, 3" scale	N	5	2	47	Jul 1983	5	
1549	Threshing machine	Garrett, 3" scale	Y	5	3	79	Aug 1983	5	
1550	Threshing machine	Garrett, 3" scale, Part 3	Y	5	4	108	Sep 1983	5	
1551	Threshing machine	Garrett, 3" scale	Y	5	5	152	Oct 1983	5	

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1552	Threshing machine	Garrett, 3" scale, Part 5	Y	5	6	172	Nov 1983	5	
1553	Threshing machine	Garrett, 3" scale, Part 6	Y	5	7	214	Dec 1983	5	
1554	Threshing machine	Garrett, 3" scale, Part 7	Y	5	8	240	Jan 1984	5	
1555	Threshing machine	Garrett, 3" scale, Part 8	Y	5	9	278	Feb 1984	5	
1556	Threshing machine	Garrett, 3" scale, Part 9	Y	5	10	301	Mar 1984	5	
1557	Threshing machine	Garrett, 3" scale, Part 10	Y	5	11	344	Apr 1984	5	
1558	Threshing machine	Garrett, 3" scale, Part 11	Y	5	12	362	May 1984	5	
1559	Threshing machine	Garrett, 3" scale, Part 12	Y	6	1	24	Jun 1984	5	
1560	Threshing machine	Garrett, 3" scale, Part 13	Y	6	2	56	Jul 1984	5	
1561	Threshing machine	Garrett, 3" scale, Part 14	Y	6	3	80	Aug 1984	5	
1562	Threshing machine	Garrett, 3" scale, Part 15	Y	6	4	116	Sep 1984	5	
1563	Threshing machine	Garrett, 3" scale, Part 16	Y	6	5	144	Oct 1984	5	
1564	Threshing machine	Garrett, 3" scale, Part 17	Y	6	6	176	Nov 1984	5	
1565	Threshing machine	Garrett, 3" scale, Part 18	Y	6	7	218	Dec 1984	5	
1566	Threshing machine	Garrett, 3" scale, Part 19	Y	6	8	248	Jan 1985	5	
1567	Threshing machine	Garrett, 3" scale, Part 20	Y	6	9	269	Feb 1985	5	
1568	Threshing machine	Garrett, 3" scale, Part 21	Y	6	10	312	Mar 1985	5	
1569	Threshing machine	Garrett, 3" scale, Part 22	Y	6	11	347	Apr 1985	5	
1570	Tich	Loco, 7¼" g	N	8	2	41	Jul 1986	5	
1571	Tiger	Loco, 5" g	N	10	2	37	Jul 1988	5	
1572	Tinkerbelle	Loco, valve gear	N	35	1	5	Jul 2013	5	
1573	Track	Monitoring vehicle	N	36	4	132	Oct 2014	5	
1574	Traction engine	Fowler, 7nhp, 3" scale, Part 48	Y	15	10	300	Mar 1994	5	
1575	Traction engine	Fowler 7nhp, 3" scale, Part 49	N	15	11	329	Apr 1994	5	
1576	Traction engine	Fowler 7nhp, 3" scale. Part 50	Y	15	12	367	May 1994	5	
1577	Traction engine	Marshall, 3" scale, Part 1	Y	1	1	7	Apr 1979	5	
1578	Traction engine	Marshall, 3" scale, Part 2	Y	1	2	36	May 1979	5	
1579	Traction engine	Marshall, 3" scale, Part 3	Y	1	3	68	Jun/Jul 1979	5	
1580	Traction engine	Marshall, 3" scale, Part 4	Y	1	4	100	Aug 1979	5	
1581	Traction engine	Marshall, 3" scale, Part 5	Y	1	5	132	Sep 1979	5	
1582	Traction engine	Marshall, 3" scale, Part 6	Y	1	6	162	Oct 1979	5	
1583	Traction engine	Marshall, 3" scale, Part 7	Y	1	7	196	Nov 1979	5	
1584	Traction engine	Marshall, 3" scale, Part 8	Y	1	8	228	Dec 1979	5	

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1585	Traction engine	Marshall, 3" scale, Part 9	Y	1	9	262	Jan 1980	5	
1586	Traction engine	Marshall, 3" scale, Part 10	Y	1	10	293	Feb 1980	5	
1587	Traction engine	Marshall, 3" scale, Part 11	Y	1	11	324	Mar/Apr 1980	5	
1588	Traction engine	Marshall, 3" scale, Part 12	Y	1	12	354	May 1980	5	
1589	Traction engine	Marshall, 3" scale, Part 13	Y	2	1	5	Jun 1980	5	
1590	Traction engine	Marshall, 3" scale, Part 14	Y	2	2	39	Jul 1980	5	
1591	Traction engine	Marshall, 3" scale, Part 15	Y	2	3	73	Aug 1980	5	
1592	Traction engine	Marshall, 3" scale, Part 16	Y	2	4	106	Sep 1980	5	
1593	Traction engine	Marshall, 3" scale, Part 17	Y	2	5	143	Oct 1980	5	
1594	Traction engine	Marshall, 3" scale, Part 18	Y	2	6	168	Nov 1980	5	
1595	Traction engine	Marshall, 3" scale, Part 19	Y	2	7	202	Dec 1980	5	
1596	Traction engine	Marshall, 3" scale, Part 18	Y	2	8	238	Jan 1981	5	Parts 19 & 20 appear to be missing
1597	Traction engine	Marshall, 3" scale, Part 21	Y	2	9	266	Feb 1981	5	
1598	Traction engine	Marshall, 3" scale, Part 22	Y	2	10	294	Mar 1981	5	
1599	Traction engine	Marshall, 3" scale, Part 23	Y	2	11	339	Apr 1981	5	
1600	Traction engine	Marshall, 3" scale, Part 24	Y	2	12	361	May 1981	5	
1601	Traction engine	Burrell, 2" scale, Part 1	N	3	1	15	Jun 1981	5	
1602	Traction engine	Burrell, 2" scale, Part 2	Y	3	2	47	Jul 1981	5	
1603	Traction engine	Burrell, 2" scale, Part 3	Y	3	3	70	Aug 1981	5	
1604	Traction engine	Marshall, Part 26	Y	3	3	83	Aug 1981	5	
1605	Traction engine	Burrell, 2" scale, Part 4	Y	3	4	110	Sep 1981	5	
1606	Traction engine	Marshall, Part 27	Y	3	4	119	Sep 1981	5	
1607	Traction engine	Burrell, 2" scale	Y	3	5	133	Oct 1981	5	
1608	Traction engine	Marshall, Part 27	Y	3	5	142	Oct 1981	5	Should this be Part 28?
1609	Traction engine	Burrell, 2" scale	Y	3	6	172	Nov 1981	5	
1610	Traction engine	Marshall, Part 29	Y	3	6	186	Nov 1981	5	
1611	Traction engine	Burrell, 2" scale	Y	3	7	205	Dec 1981	5	
1612	Traction engine	Marshall, Part 30	Y	3	7	220	Dec 1981	5	
1613	Traction engine	Burrell, 2" scale, Part 8	Y	3	8	229	Jan 1982	5	
1614	Traction engine	Marshall, Part 31	Y	3	8	239	Jan 1982	5	
1615	Traction engine	Marshall, Part 32	Y	3	9	268	Feb 1982	5	
1616	Traction engine	Burrell, 2" scale, Part 9	Y	3	9	280	Feb 1982	5	
1617	Traction engine	Marshall, Part 33	Y	3	10	295	Mar 1982	5	

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1618	Traction engine	Burrell, 2" scale	Y	3	10	313	Mar 1982	5	
1619	Traction engine	Marshall, Part 34	N	3	11	330	Apr 1982	5	
1620	Traction engine	Burrell, 2" scale, Part 11	Y	3	11	341	Apr 1982	5	
1621	Traction engine	Burrell, 2" scale, Part 12	Y	3	12	367	May 1982	5	
1622	Traction engine	Marshall, Part 35	Y	3	12	373	May 1982	5	
1623	Traction engine	Burrell, 2" scale	Y	4	1	11	Jun 1982	5	
1624	Traction engine	Burrell, 2" scale, Part 14	Y	4	2	51	Jul 1982	5	
1625	Traction engine	Burrell, 2" scale, Part 15	Y	4	3	79	Aug 1982	5	
1626	Traction engine	Burrell, 2" scale, Part 16	Y	4	4	103	Sep 1982	5	
1627	Traction engine	Burrell, 2" scale, Part 17	Y	4	5	137	Oct 1982	5	
1628	Traction engine	Burrell, 2" scale, Part 18	Y	4	6	182	Nov 1982	5	
1629	Traction engine	Burrell, 2" scale, Part 19	Y	4	7	207	Dec 1982	5	
1630	Traction engine	Burrell, 2" scale, Part 20	Y	4	8	236	Jan 1983	5	
1631	Traction engine	Burrell, 2" scale, Part 21	Y	4	9	267	Feb 1983	5	
1632	Traction engine	Burrell, 2" scale, Part 22	Y	4	10	301	Mar 1983	5	
1633	Traction engine	Burrell, 2" scale, Part 23	Y	4	11	329	Apr 1983	5	
1634	Traction engine	Burrell, 2" scale, Part 24	Y	4	12	364	May 1983	5	
1635	Traction engine	Burrell, 2" scale, Part 25	Y	5	1	7	Jun 1983	5	
1636	Traction engine	Burrell, 2" scale, Part 26	Y	5	2	54	Jul 1983	5	
1637	Traction engine	Burrell, 2" scale, Part 27	Y	5	3	69	Aug 1983	5	
1638	Traction engine	Burrell, 2" scale, Part 28	Y	5	4	103	Sep 1983	5	
1639	Traction engine	Burrell, 2" scale, Part 29	Y	5	5	138	Oct 1983	5	
1640	Traction engine	Burrell, 2" scale, Part 30	Y	5	6	181	Nov 1983	5	
1641	Traction engine	Burrell, 2" scale, Part 31	Y	5	7	204	Dec 1983	5	
1642	Traction engine	Burrell, 2" scale, Part 32	Y	5	8	250	Jan 1984	5	
1643	Traction engine	Burrell, 2" scale, Part 33	Y	5	9	266	Feb 1984	5	
1644	Traction engine	Burrell, 2" scale, Part 34	Y	5	10	297	Mar 1984	5	
1645	Traction engine	Burrell, 2" scale, Part 35	Y	5	11	327	Apr 1984	5	
1646	Traction engine	Burrell, 2" scale, Part 36	Y	5	12	367	May 1984	5	
1647	Traction engine	Burrell, 2" scale, Part 37	Y	6	1	20	Jun 1984	5	
1648	Traction engine	Burrell, 2" scale, Part 38	Y	6	2	45	Jul 1984	5	
1649	Traction engine	Burrell, 2" scale, Part 39	Y	6	3	71	Aug 1984	5	
1650	Traction engine	Burrell, 2" scale, Part 40	Y	6	4	105	Sep 1984	5	

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1651	Traction engine	Burrell, 2" scale, Part 41	Y	6	5	142	Oct 1984	5	
1652	Traction engine	Burrell, 2" scale, Part 42	Y	6	6	166	Nov 1984	5	
1653	Traction engine	Burrell, 2" scale, Part 43	Y	6	7	210	Dec 1984	5	
1654	Traction engine	Burrell, 2" scale, Part 44	Y	6	8	233	Jan 1985	5	
1655	Traction engine	Burrell, 2" scale, Part 45	Y	6	9	278	Feb 1985	5	
1656	Traction engine	Burrell, 2" scale, Part 46	Y	6	10	304	Mar 1985	5	
1657	Traction engine	Burrell, 2" scale, Part 47	Y	6	11	322	Apr 1985	5	
1658	Traction engine	Burrell, 2" scale, Part 48	Y	6	12	360	May 1985	5	
1659	Traction engine	Burrell, 2" scale, Part 49	Y	7	1	25	Jun 1985	5	
1660	Traction engine	Burrell, 2" scale, Part 50	Y	7	2	40	Jul 1985	5	
1661	Traction engine	Burrell, 2" scale, Part 51	Y	7	3	84	Aug 1985	5	
1662	Traction engine	Burrell, 2" scale, Part 52	Y	7	4	103	Sep 1985	5	
1663	Traction engine	Burrell, 2" scale, Part 53	Y	7	5	148	Oct 1985	5	
1664	Traction engine	Burrell, 2" scale, Part 54	Y	7	6	172	Nov 1985	5	
1665	Traction engine	Burrell, 2" scale, Part 55	Y	7	7	199	Dec 1985	5	
1666	Traction engine	Burrell, 2" scale, Part 56	Y	7	8	243	Jan 1986	5	
1667	Traction engine	Burrell, 2" scale, Part 57	Y	7	9	274	Feb 1986	5	
1668	Traction engine	Burrell, 2" scale, Part 58	Y	7	10	299	Mar 1986	5	
1669	Traction engine	Burrell, 2" scale, Part 59	Y	7	11	341	Apr 1986	5	
1670	Traction engine	Burrell, 2" scale, Part 60	Y	7	12	363	May 1986	5	
1671	Traction engine	Burrell, 2" scale, Part 61	Y	8	1	25	Jun 1986	5	
1672	Traction engine	Burrell, 2" scale, Part 62	Y	8	2	53	Jul 1986	5	
1673	Traction engine	Burrell, 2" scale, Part 63	Y	8	3	78	Aug 1986	5	
1674	Traction engine	Burrell, 2" scale, Part 64	Y	8	4	111	Sep 1986	5	
1675	Traction engine	Burrell, 2" scale, Part 65	Y	8	5	149	Oct 1986	5	
1676	Traction engine	Burrell, 2" scale, Part 66	Y	8	6	170	Nov 1986	5	
1677	Traction engine	Burrell, 2" scale, Part 67	N	8	7	218	Dec 1986	5	
1678	Traction engine	Burrell, 2" scale, Part 68	Y	8	8	236	Jan 1987	5	
1679	Traction engine	Fowler 7nhp, 3" scale, Part 28	Y	13	8	234	Jan 1992	5	
1680	Traction engine	Fowler, 7nhp, 3" scale, Part 48	Y	15	10	300	Mar 1994	5	
1681	Traction engine	Robey, light, 2" scale, Part 6	Y	16	12	364	Jun 1995	5	
1682	Traction engine	Robey, light, 2" scale	Y	23	3	78	Sep 2001	5	
1683	Traction engine	Alfred Dodman, compound	N	29	9	294	Mar 2008	5	

SERIAL	ITEM	NOTES	DIMENSIONS	VOL	ISSUE	PAGE	DATE	CABINET	COMMENTS
1684	Traction engine	Burrell, 3" scale	N	33	10	365	Apr 2012	5	
1685	Traction engine	Steering chain, making, 3" scale	Y	36	4	113	Oct 2014	5	
1686	Traction engine	Burrell, 3" scale	N	35	8	264	Feb 2014	5	
1687	Traction engine	Simple, small	Y	35	8	283	Feb 2014	5	
1688	Traction engine	Simple, small	Y	35	9	313	Mar 2014	5	
1689	Traction engine	Burrell, 3" scale	N	35	9	320	Mar 2014	5	
1690	Traction engine	Fowler, 7nhp, 3" scale, Introduction	N	11	4	111	Sep 1989		Phil Pritchard
1691	Traction engine	Fowler, 7nhp, 3" scale, Part 2	Y	11	5	143	Oct 1989	5	
1692	Traction engine	Fowler, 7nhp, 3" scale, Part 3	Y	11	6	179	Nov 1989	5	
1693	Traction engine	Fowler, 7nhp, 3" scale	Y	11	7	203	Dec 1989	5	
1694	Traction engine	Fowler, 7nhp, 3" scale, Part 5	Y	11	8	230	Jan 1990	5	
1695	Traction engine	Fowler, 7nhp, 3" scale, Part 6	Y	11	9	266	Feb 1990	5	
1696	Traction engine	Fowler, 7nhp, 3" scale, Part 7	Y	11	10	293	Mar 1990	5	
1697	Traction engine	Fowler, 7nhp, 3" scale, Part 8	Y	11	11	339	Apr 1990	5	
1698	Traction engine	Fowler, 7nhp, 3" scale, Part 9	Y	11	12	365	May 1990	5	
1699	Traction engine	Fowler, 7nhp, 3" scale, Part 10	Y	12	1	18	Jun 1990	5	
1700	Traction engine	Fowler, 7nhp, 3" scale, Part 11	Y	12	2	51	Jul 1990	5	
1701	Traction engine	Fowler, 7nhp, 3" scale, Part 12	Y	12	3	72	Aug 1990	5	
1702	Traction engine	Fowler, 7nhp, 3" scale, Part 13	Y	12	4	99	Sep 1990	5	
1703	Traction engine	Fowler, 7nhp, 3" scale, Part 14	Y	12	5	141	Oct 1990	5	
1704	Traction engine	Fowler, 7nhp, 3" scale, Part 23	Y	12	5	156	Oct 1990	5	
1705	Traction engine	Fowler, 7nhp, 3" scale, Part 15	Y	12	6	172	Nov 1990	5	
1706	Traction engine	Fowler, 7nhp, 3" scale, Part 16	Y	12	7	210	Dec 1990	5	
1707	Traction engine	Fowler, 7nhp, 3" scale, Part 17	Y	12	8	232	Jan 1991	5	
1708	Traction engine	Fowler, 7nhp, 3" scale, Part 18	Y	12	9	278	Feb 1991	5	
1709	Traction engine	Fowler, 7nhp, 3" scale, Part 19	Y	12	10	310	Mar 1991	5	
1710	Traction engine	Fowler, 7nhp, 3" scale, Part 20	Y	12	11	339	Apr 1991	5	
1711	Traction engine	Fowler, 7nhp, 3" scale, Part 21	Y	12	12	366	May 1991	5	
1712	Traction engine	Fowler, 7nhp, 3" scale, Part 22	Y	13	1	14	Jun 1991	5	
1713	Traction engine	Fowler, 7nhp, 3" scale, Part 23	Y	13	2	54	Jul 1991	5	
1714	Traction engine	Fowler, 7nhp, 3" scale, Part 24	Y	13	3	74	Aug 1991	5	
1715	Traction engine	Fowler, 7nhp, 3" scale, Part 24	Y	13	4	120	Sep 1991	5	
1716	Traction engine	Fowler, 7nhp, 3" scale, Part 25	Y	13	5	143	Oct 1991	5	

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1717	Traction engine	Fowler, 7nhp, 3" scale, Part 26	Y	13	6	180	Nov 1991	5	
1718	Traction engine	Fowler, 7nhp, 3" scale, Part 27	Y	13	6	206	Nov 1991	5	
1719	Traction engine	Fowler, 7nhp, 3" scale, Part 38	Y	14	7	213	Dec 1992	5	
1720	Traction engine	Robey, 2" scale	Y	21	12	368	Jun 2000	5	
1721	Traction engine	Robey, 2" scale	Y	22	1	3	Jul 2000	5	
1722	Traction engine	Robey, 2" scale	Y	22	4	116	Oct 2000	5	
1723	Traction engine	Dodman, compound	N	29	8	281	Feb 2008	5	
1724	Traction engine	Atkinson steam wagon	Y	37	6	202	Dec 2015	5	
1725	Traction engine	Burrell, 3" scale	N	37	6	212	Dec 2015	5	
1726	Traction engine	Fowler, 7nhp, 3" scale, Part 29	Y	13	9	264	Feb 1992	5	
1727	Traction engine	Fowler, 7nhp, 3" scale, Part 30	Y	13	10	306	Mar 1992	5	
1728	Traction engine	Fowler, 7nhp, 3" scale, Part 31	Y	13	11	339	Apr 1992	5	
1729	Traction engine	Fowler, 7nhp, 3" scale, Part 32	Y	13	12	372	May 1992	5	
1730	Traction engine	Fowler, 7nhp, 3" scale, Part 33	Y	14	1	20	Jun 1992	5	
1731	Traction engine	Fowler, 7nhp, 3" scale, Part 34	Y	14	2	45	Jul 1992	5	
1732	Traction engine	Fowler, 7nhp, 3" scale, Part 35	Y	14	4	101	Sep 1992	5	
1733	Traction engine	Fowler, 7nhp, 3" scale, Part 36	Y	14	5	141	Oct 1992	5	
1734	Traction engine	Fowler, 7nhp, 3" scale, Part 37	Y	14	6	182	Nov 1992	5	
1735	Traction engine	Fowler, 7nhp, 3" scale, Part 38	Y	14	8	238	Jan 1993	5	
1736	Traction engine	Fowler, 7nhp, 3" scale, Part 39	Y	14	9	270	Feb 1993	5	
1737	Traction engine	Fowler, 7nhp, 3" scale, Part 40	Y	14	10	314	Mar 1993	5	
1738	Traction engine	Fowler, 7nhp, 3" scale, Part 41	Y	14	11	334	Apr 1993	5	
1739	Traction engine	Fowler, 7nhp, 3" scale, Part 42	Y	14	12	376	May 1993	5	
1740	Traction engine	Fowler, 7nhp, 3" scale, Part 43	Y	15	1	22	Jun 1993	5	
1741	Traction engine	Fowler, 7nhp, 3" scale, Part 44	Y	15	2	54	Jul 1993	5	
1742	Traction engine	Fowler, 7nhp, 3" scale, Part 45	Y	15	3	88	Aug 1993	5	
1743	Traction engine	Fowler, 7nhp, 3" scale, Part 46	Y	15	5	150	Oct 1993	5	
1744	Traction engine	Fowler, 7nhp, 3" scale, Part 47	Y	15	6	166	Nov 1993	5	
1745	Traction engine	Robey, 2" scale, Part 13	Y	17	7	210	Jan 1996	5	
1746	Traction engine	Robey, 2" scale, Part 14	Y	17	8	246	Feb 1996	5	
1747	Traction engine	Robey, 2" scale, Part 15	Y	17	9	263	Mar 1996	5	
1748	Traction engine	Robey, 2" scale, Part 16	Y	17	10	304	Apr 1996	5	
1749	Traction engine	Robey, 2" scale, Part 17	Y	17	11	322	May 1996	5	

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1750	Traction engine	Robey, 2" scale, Part 18	Y	17	12	364	Jun 1996	5	
1751	Traction engine	Robey, 2" scale, Part 19	Y	18	1	14	Jul 1996	5	
1752	Traction engine	Robey, 2" scale, Introduction	N	16	7	208	Jan 1995	5	
1753	Traction engine	Robey, 2" scale, Part 2	Y	16	8	244	Feb 1995	5	
1754	Traction engine	Robey, 2" scale, Part 3	Y	16	9	272	Mar 1995	5	
1755	Traction engine	Robey, 2" scale, Part 4	Y	16	10	299	Apr 1995	5	
1756	Traction engine	Robey, 2" scale, Part 5	Y	16	11	341	May 1995	5	
1757	Traction engine	Robey, 2" scale, Part 7	Y	17	1	3	Jul 1995	5	
1758	Traction engine	Robey, 2" scale, Part 8	Y	17	2	34	Aug 1995	5	
1759	Traction engine	Robey, 2" scale, Part 9	N	17	3	77	Sep 1995	5	
1760	Traction engine	Robey, 2" scale, Part 10	Y	17	4	108	Oct 1995	5	
1761	Traction engine	Robey, 2" scale, Part 11	N	17	5	142	Nov 1995	5	
1762	Traction engine	Robey, 2" scale, Part 12	Y	17	6	168	Dec 1995	5	
1763	Traction engine	Robey, 2" scale, Part 25	N	18	7	200	Jan 1997	5	
1764	Traction engine	Robey, 2" scale, Part 26	Y	18	8	232	Feb 1997	5	
1765	Traction engine	Robey, 2" scale, Part 27	Y	18	9	264	Mar 1997	5	
1766	Traction engine	Robey, 2" scale, Part 28	Y	18	10	310	Apr 1997	5	
1767	Traction engine	Robey, 2" scale, Part 29	Y	18	11	332	May 1997	5	
1768	Traction engine	Robey, 2" scale, Part 30	Y	18	12	362	Jun 1997	5	
1769	Traction engine	Robey, 2" scale, Part 31	Y	19	1	12	Jul 1997	5	
1770	Traction engine	Robey, 2" scale, Part 20	Y	18	...	40	Aug 1996		Phil Pritchard
1771	Traction engine	Robey, 2", Part 21	Y	18	...	72	Sep 1996		Phil Pritchard
1772	Traction engine	Robey, 2" scale, part 22	Y	18	...	100	Oct 1996		Phil Pritchard
1773	Traction engine	Robey, 2" scale, Part 23	Y	18	...	140	Nov 1996		Phil Pritchard
1774	Traction engine	Robey, 2" scale, Part 24	Y	18	...	175	Dec 1996		Phil Pritchard
1775	Traction engine	Robey, 2" scale, Part 32	Y	19	...	43	Aug 1997		Phil Pritchard
1776	Traction engine	Robey, 2" scale, Part 33	Y	19	...	90	Sep 1997		Phil Pritchard
1777	Traction engine	Robey, 2" scale, Part 34	Y	19	...	98	Oct 1997		Phil Pritchard
1778	Traction engine	Robey, 2" scale, Part 35	Y	19	...	147	Nov 1997		Phil Pritchard
1779	Traction engine	Robey, 2" scale, Part 36	N	19	...	176	Dec 1997		Phil Pritchard
1780	Traction engine	Robey, 2" scale, Part 37	Y	19	...	206	Jan 1998		Phil Pritchard
1781	Traction engine	Robey, 2" scale, Part 38	Y	19	...	242	Feb 1998		Phil Pritchard
1782	Traction engine	Robey, 2" scale, Part 39	Y	19	...	262	Mar 1998		Phil Pritchard

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1783	Traction engine	Robey, 2" scale, Part 40	Y	19	...	299	Apr 1998		Phil Pritchard
1784	Traction engine	Robey, 2" scale, Part 41	Y	19	...	330	May 1998		Phil Pritchard
1785	Traction engine	Robey, 2" scale, Part 42	Y	19	...	378	Jun 1998		Phil Pritchard
1786	Traction engine	Robey, light, 2" scale, Part 43	Y	20		24	Jul 1998		
1787	Traction engine	Robey, light, 2" scale, Part 44	Y	20		45	Aug 1998		Phil Pritchard
1788	Traction engine	Robey, light, 2" scale, Part 45	Y	20		74	Sep 1998		Phil Pritchard
1789	Traction engine	Robey, light, 2" scale, Part 46	Y	20		106	Oct 1998		Phil Pritchard
1790	Traction engine	Robey, light, 2" scale, Part 47	Y	20		142	Nov 1998		Phil Pritchard
1791	Traction engine	Robey, light, 2" scale, Part 48	Y	20		184	Dec 1998		Phil Pritchard
1792	Traction engine	Robey, light, 2" scale, Part 49	Y	20		214	Jan 1999		Phil Pritchard
1793	Traction engine	Robey, light, 2" scale.	Y	20		244	Feb 1999		Phil Pritchard
1794	Traction engine	Robey, light, 2" scale	Y	20		258	Mar 1999		Phil Pritchard
1795	Traction engine	Robey, light, 2" scale	Y	20		308	Apr 1999		Phil Pritchard
1796	Traction engine	Robey, light, 2" scale	Y	20		324	May 1999		Phil Pritchard
1797	Traction engine	Robey, light, 2" scale	Y	20		374	Jun 1999		Phil Pritchard
1798	Traction engine	Robey, light, 2" scale	Y	21		3	Jul 1999		Phil Pritchard
1799	Traction engine	Robey, light, 2" scale	Y	21		44	Aug 1999		Phil Pritchard
1800	Traction engine	Robey, light, 2" scale	Y	21		92	Sep 1999		Phil Pritchard
1801	Traction engine	Robey, light, 2" scale	Y	21		112	Oct 1999		Phil Pritchard
1802	Traction engine	Robey, light, 2" scale	Y	21		151	Nov 1999		Phil Pritchard
1803	Traction engine	Robey, light, 2" scale	Y	21		172	Dec 1999		Phil Pritchard
1804	Traction engine	Robey, light, 2" scale	Y	21		214	Jan 2000		Phil Pritchard
1805	Traction engine	Robey, light, 2" scale	Y	21		240	Feb 2000		Phil Pritchard
1806	Traction engine	Robey, light, 2" scale	Y	21		264	Mar 2000		Phil Pritchard
1807	Traction engine	Robey, light, 2" scale	Y	21		314	Apr 2000		Phil Pritchard
1808	Traction engine	Robey, light, 2" scale	Y	21		341	May 2000		Phil Pritchard
1809	Traction engine	Robey, light, 2" scale	Y	21		368	Jun 2000		Phil Pritchard
1810	Traction engine	Robey, light, 2" scale	Y	22		3	Jul 2000		Phil Pritchard
1811	Traction engine	Robey, light, 2" scale	Y	22		48	Aug 2000		Phil Pritchard
1812	Traction engine	Robey, light, 2" scale	Y	22		74	Sep 2000		Phil Pritchard
1813	Traction engine	Robey, light, 2" scale	Y	22		116	Oct 2000		Phil Pritchard
1814	Traction engine	Robey, light, 2" scale	Y	22		148	Nov 2000		Phil Pritchard
1815	Traction engine	Robey, light, 2" scale	Y	22		182	Dec 2000		Phil Pritchard

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1816	Traction engine	Robey, light, 2" scale	Y	22		198	Jan 2001		Phil Pritchard
1817	Traction engine	Robey, light, 2" scale	Y	22		236	Feb 2001		Phil Pritchard
1818	Traction engine	Robey, light, 2" scale	N	22		265	Mar 2001		Phil Pritchard
1819	Traction engine	Robey, light, 2" scale	N	22		311	Apr 2001		Phil Pritchard
1820	Traction engine	Robey, light, 2" scale	Y	22		336	May 2001		Phil Pritchard
1821	Traction engine	Robey, light, 2" scale	Y	22		366	Jun 2001		Phil Pritchard
1822	Traction engine	Minnie, wheels	Y	35	1	12	Jul 2013	5	
1823	Traction engine	Robey, 2" scale	Y	23	2	57	Aug 2001	5	
1824	Traction engine	Robey, 2" scale	Y	23	4	108	Oct 2001	5	
1825	Traction engine	Robey, 2" scale	Y	23	5	134	Nov 2001	5	
1826	Traction engine	Robey, 2" scale	Y	23	6	170	Dec 2001	5	
1827	Traction engine	Robey, 2" scale	Y	23	7	210	Jan 2002	5	
1828	Traction engine	Robey, 2" scale	Y	23	8	237	Feb 2002	5	
1829	Traction engine	Robey, 2" scale	Y	23	12	375	Jun 2002	5	
1830	Traction engine	Robey, 2" scale	Y	23	11	339	May 2002	5	
1831	Traction engine	Robey, 2" scale	Y	23	10	308	Apr 2002	5	
1832	Traction engine	Robey, 2" scale	Y	24	1	10	Jul 2002	5	
1833	Traction engine	Robey, 2" scale	Y	24	2	43	Aug 2002	5	
1834	Traction engine	Robey, 2" scale	Y	24	3	78	Sep 2002	5	
1835	Traction engine	Robey, 2" scale	Y	24	4	112	Oct 2002	5	
1836	Traction engine	Robey, 2" scale	Y	24	5	140	Nov 2002	5	
1837	Tractor	Foden, STG5, timber, Part 1	Y	7	7	207	Dec 1985	5	
1838	Tractor	Foden, STG5, timber, Part 2	Y	7	8	239	Jan 1986	5	
1839	Tractor	Foden, STG5, timber, Part 3	Y	7	9	265	Feb 1986	5	
1840	Tractor	Foden, STG5, timber, Part 4	Y	7	10	306	Mar 1986	5	
1841	Tractor	Foden, STG5, timber, Part 5	Y	7	11	328	Apr 1986	5	
1842	Tractor	Foden, STG5, timber, Part 6	Y	7	12	370	May 1986	5	
1843	Tractor	Foden, STG5, timber, Part 7	Y	8	1	22	Jun 1986	5	
1844	Tractor	Foden, STG5, timber, Part 8	Y	8	2	42	Jul 1986	5	
1845	Tractor	Foden, STG5, timber, Part 9	Y	8	3	80	Aug 1986	5	
1846	Tractor	Foden, STG5, timber, Part 10	Y	8	4	117	Sep 1986	5	
1847	Tractor	Foden, STG5, timber, Part 11	Y	8	5	153	Oct 1986	5	
1848	Tractor	Foden, STG5, timber, Part 12	Y	8	6	176	Nov 1986	5	

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1849	Tractor	Foden, STG5, timber, Part 13	Y	8	7	212	Dec 1986	5	
1850	Tractor	Foden, STG5, timber, Part 14	Y	8	8	252	Jan 1987	5	
1851	Tractor	Foden, STG5, timber, Part 15	Y	8	9	266	Feb 1987	5	
1852	Tractor	Foden, STG5, timber, Part 16	Y	8	10	307	Mar 1987	5	
1853	Tractor	Foden, STG5, timber, Part 17	Y	8	11	334	Apr 1987	5	
1854	Tractor	Foden, STG5, timber, Part 18	Y	8	12	372	May 1987	5	
1855	Tractor	Foden, STG5, timber, Part 19	Y	9	1	18	Jun 1987	5	
1856	Tractor	Foden, STG5, timber, Part 20	Y	9	2	54	Jul 1987	5	
1857	Tractor	Foden, STG5, timber, Part 21	Y	9	4	110	Sep 1987	5	
1858	Tractor	Foden, STG5, timber, Part 22	Y	9	5	149	Oct 1987	5	
1859	Tractor	Foden, STG5, timber, Part 23	Y	9	6	184	Nov 1987	5	
1860	Tractor	Foden, STG5, timber, Part 24	Y	9	7	220	Dec 1987	5	
1861	Tractor	Foden, STG5, timber, Part 25	Y	9	8	247	Jan 1988	5	
1862	Tractor	Foden, STG5, timber, Part 26	Y	9	9	280	Feb 1988	5	
1863	Tractor	Foden, STG5, timber, Part 27	Y	9	10	300	Mar 1988	5	
1864	Tractor	Foden, STG5, timber, Part 28	Y	9	11	342	Apr 1988	5	
1865	Tractor	Foden, STG5, timber, Part 29	N	9	12	360	May 1988	5	
1866	Tractor	Foden, STG5, timber, Part 30	Y	10	1	25	Jun 1988	5	
1867	Tractor	Foden, STG5, timber, Part 31	Y	10	2	56	Jul 1988	5	
1868	Tractor	Foden, STG5, timber	Y	10	3	92	Aug 1988	5	
1869	Tractor	Foden, STG5, timber, Part 33	Y	10	4	116	Sep 1988	5	
1870	Tractor	Foden, STG5, timber, Part 34	Y	10	5	144	Oct 1988	5	
1871	Tractor	Foden, STG5, timber, Part 35	Y	10	6	169	Nov 1988	5	
1872	Tractor	Foden, STG5, timber, Part 36	Y	10	7	216	Dec 1988	5	
1873	Tractor	Foden, STG5, timber, Part 37	Y	10	9	269	Feb 1989	5	
1874	Tractor	Foden, STG5, timber, Part 38	Y	10	10	308	Mar 1989	5	
1875	Tractor	Foden, STG5, timber, Part 39	Y	10	11	340	Apr 1989	5	
1876	Tractor	Foden, STG5, timber, Part 40	Y	10	12	374	May 1989	5	
1877	Tractor	Foden, STG5, timber, Part 41	Y	11	5	154	Oct 1989	5	
1878	Truck	Driving, 5"g, Part 1	Y	14	11	342	Apr 1993	5	
1879	Truck	Driving, 5"g, Part 2	Y	14	12	359	May 1993	5	
1880	Truck	Driving, 5"g, Part 3	Y	15	1	25	Jun 1993	5	
1881	Truck	Driving, 5"g, Part 4	Y	15	2	47	Jul 1993	5	

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1882	Truck	Passenger, 5"g	Y	15	4	115	Sep 1993	5	
1883	Valve	Ball	N	19	...	165	Dec 1997		Phil Pritchard
1884	Valve	Clack - PTFE seat	Y	20		6	Jul 1998		Phil Pritchard
1885	Valve gear	Hackworth	N	7	12	358	May 1986	5	
1886	Valve gear	Baker	N	8	5	136	Oct 1986	5	
1887	Valve gear	Baker	N	8	6	165	Nov 1986	5	
1888	Valve gear	Baker	N	8	7	202	Dec 1986	5	
1889	Valve gear	Bagnall	Y	10	3	66	Aug 1988	5	
1890	Valve gear	Bagnall	Y	10	4	98	Sep 1988	5	
1891	Valve gear	Bagnall	Y	10	5	136	Oct 1988	5	
1892	Valve gear	Bagnall	Y	10	6	175	Nov 1988	5	
1893	Valve gear	Bagnall	N	10	7	211	Dec 1988	5	
1894	Valve gear	Hackworth, Edward Thomas	N	15	1	14	Jun 1993	5	
1895	Valves		Y	2	4	118	Sep 1980	5	
1896	Valves	Joy	N	30	4	132	Oct 2008	5	
1897	Valves	Slide, adjustment	Y	16	10	296	Apr 1995	5	
1898	Valves	Safety	Y	22		250	Feb 2001		Phil Pritchard
1899	Valves	Safety	N	22		277	Mar 2001		Phil Pritchard
1900	Valves	Safety	Y	22		299	Apr 2001		Phil Pritchard
1901	Valves	Non return	Y	22		359	Jun 2001		Phil Pritchard
1902	Valves	Hackworth	N	22		369	Jun 2001		Phil Pritchard
1903	Wagon	42 ton bogie bolster, 5"g	Y	15	9	272	Feb 1994	5	
1904	Wagon	42 ton bogie bolster, 5"g	Y	15	10	302	Mar 1994	5	
1905	Wagon	42 ton bogie bolster, 5"g	Y	15	11	347	Apr 1994	5	
1906	Wagon	12 ton single bolster, 5"g. Part 1	Y	16	2	43	Aug 1994	5	
1907	Wagon	12 ton single bolster, 5"g. Part 2	N	16	3	69	Sep 1994	5	
1908	Wagon	12 ton single bolster, 5"g. Part 3	Y	16	4	112	Oct 1994	5	
1909	Wagon	12 ton single bolster, 5"g. Part 3	Y	16	5	151	Nov 1994	5	Should this be Part 4?
1910	Wagon	12 ton single bolster, 5"g. Part 4	Y	16	6	182	Dec 1994	5	
1911	Wagon	Slate, 3½", 5" & 7¼" gauges	Y	1	2	44	May 1979	5	
1912	Wagon	Part 1	N	6	6	170	Nov 1984	5	
1913	Wagon	5"g, Part 2	N	6	7	217	Dec 1984	5	
1914	Wagon	5"g, Part 3	Y	6	8	236	Jan 1985	5	

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1915	Wagon	5"g, Part 4	Y	6	9	281	Feb 1985	5	
1916	Wagon	5"g, Part 5	Y	6	10	311	Mar 1985	5	
1917	Wagon	5"g, Part 6	Y	6	11	346	Apr 1985	5	
1918	Wagon	5"g, 16 ton, Part 2	Y	11	1	22	Jun 1989	5	
1919	Wagon	5"g, 16 ton	Y	11	2	54	Jul 1989		Phil Pritchard
1920	Wagon	5"g, 16 ton, Part 4	Y	11	3	84	Aug 1989		Phil Pritchard
1921	Wagon	5"g, 16 ton, Part 5	Y	11	4	106	Sep 1989		Phil Pritchard
1922	Wagon	5"g, 16 ton, Part 6	Y	11	5	140	Oct 1989	5	
1923	Wagon	5"g, 16 ton, Part 7	Y	11	6	174	Nov 1989	5	
1924	Wagon	5"g, 16 ton, Part 8	Y	11	7	214	Dec 1989	5	
1925	Wagon	GWR Mink, Part 5	Y	17	7	204	Jan 1996	5	
1926	Wagon	GWR, Mink, Part 6	Y	17	8	240	Feb 1996	5	
1927	Wagon	GWR, Mink, Part 7	N	17	9	271	Mar 1996	5	
1928	Wagon	LMS, plywood, Part 1	N	17	10	312	Apr 1996	5	
1929	Wagon	LMS, plywood, Part 2	Y	17	11	335	May 1996	5	
1930	Wagon	LMS, plywood, Part 3	Y	17	12	368	Jun 1996	5	
1931	Wagon	LMS, plywood, Part 4	Y	18	1	3	Jul 1996	5	
1932	Wagon	Brake systems, Part 1	Y	16	7	198	Jan 1995	5	
1933	Wagon	Brake systems, Part 2	Y	16	8	235	Feb 1995	5	
1934	Wagon	Brake systems, Part 3	Y	16	9	268	Mar 1995	5	
1935	Wagon	Brake systems, Part 4	Y	16	10	304	Apr 1995	5	
1936	Wagon	Brake systems, Part 5	Y	16	11	336	May 1995	5	
1937	Wagon	GWR, Mink, Part 1	Y	17	3	79	Sep 1995	5	
1938	Wagon	GWR, Mink, Part 2	Y	17	4	112	Oct 1995	5	
1939	Wagon	GWR, Mink, Part 3	Y	17	5	144	Oct 1995	5	Pages 144, 145 & 146 have been giv
1940	Wagon	GWR, Mink, Part 4	Y	17	6	184	Dec 1995	5	
1941	Wagon	LMS plywood, Part 10	Y	18	7	208	Jan 1997	5	
1942	Wagon	LMS, plywood, Part 11	Y	18	8	236	Feb 1997	5	
1943	Wagon	LMS, plywood, Part 12	Y	18	9	282	Mar 1997	5	
1944	Wagon	LMS, plywood, Part 13 (Conclusion)	N	18	10	300	Apr 1997	5	
1945	Wagon	LNER, 20 ton, brake van, Part 1	Y	18	11	335	May 1997	5	
1946	Wagon	LNER, 20 ton, brake van, Part 2	Y	18	12	368	Jun 1997	5	
1947	Wagon	LNER, 20 ton, brake van, Part 3	Y	19	1	10	Jul 1997	5	

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1948	Wagon	LMS, Plywood, Part 5	Y	18	...	45	Aug 1996		Phil Pritchard
1949	Wagon	LMS, Plywood, Part 6	Y	18	...	89	Sep 1996		Phil Pritchard
1950	Wagon	LMS, Plywood, Part 7	Y	18	...	110	Oct 1996		Phil Pritchard
1951	Wagon	LMS, Plywood, Part 8	Y	18	...	153	Nov 1996		Phil Pritchard
1952	Wagon	LMS, Plywood, Part 9	Y	18	...	186	Dec 1996		Phil Pritchard
1953	Wagon	LNER 20 ton Brake, Part 4	Y	19	...	51	Aug 1997		Phil Pritchard
1954	Wagon	LNER 20 ton Brake, Part 5	Y	19	...	74	Sep 1997		Phil Pritchard
1955	Wagon	LNER 20 ton Brake, Part 6	N	19	...	119	Oct 1997		Phil Pritchard
1956	Wagon	LNER 20 ton Brake, Part 7	Y	19	...	179	Dec 1997		Phil Pritchard
1957	Wagon	LNER 20 ton Brake, Part 8	Y	19	...	220	Jan 1998		Phil Pritchard
1958	Wagon	LNER 20 ton Brake, Part 9	Y	19	...	284	Mar 1998		Phil Pritchard
1959	Wagon	LNER 20 ton Brake, Part 10	Y	19	...	302	Apr 1998		Phil Pritchard
1960	Wagon	LNER 20 ton Brake, Part 11	Y	19	...	342	May 1998		Phil Pritchard
1961	Wagon	LNER 20 ton Brake, Part 12	N	19	...	370	Jun 1998		Phil Pritchard
1962	Wagons	5"g, building	Y	8	10	298	Mar 1987	5	
1963	Wagons	5"g, building	N	8	11	342	Apr 1987	5	
1964	Wagons	5"g, building, Part 3	Y	8	12	360	May 1987	5	
1965	Wagons	5"g, building, Part 4	Y	9	1	20	Jun 1987	5	
1966	Wagons	5"g, building, Part 5	Y	9	2	52	Jul 1987	5	
1967	Wagons	5"g, building, Part 6	Y	9	3	81	Aug 1987	5	
1968	Wagons	5"g, building, Part 7	Y	9	4	112	Sep 1987	5	
1969	Wagons	5"g, building, Part 8	Y	9	5	151	Oct 1987	5	
1970	Wagons	5"g, building, 12 ton, Part 1	Y	9	6	175	Nov 1987	5	
1971	Wagons	5"g, building, 12 ton, Part 2	Y	9	7	215	Dec 1987	5	
1972	Wagons	5"g, building, 12 ton, Part 3	Y	9	8	250	Jan 1988	5	
1973	Wagons	5"g, building, 12 ton, Part 4	Y	9	9	276	Feb 1988	5	
1974	Wagons	5"g, building, 12 ton, Part 5	Y	9	10	306	Mar 1988	5	
1975	Wagons	5"g, building, 20 ton, Part 1	N	9	11	338	Apr 1988	5	
1976	Wagons	5"g, building, 20 ton, Part 2	Y	9	12	367	May 1988	5	
1977	Wagons	5"g, building, 20 ton, Part 3	Y	10	1	15	Jun 1988	5	
1978	Wagons	5"g, building, 20 ton, Part 4	Y	10	2	53	Jul 1988	5	
1979	Wagons	5"g, building, 20 ton, Part 5	Y	10	3	82	Aug 1988	5	
1980	Wagons	5"g, building, 20 ton, Part 6	Y	10	4	111	Sep 1988	5	

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1981	Wagons	5"g, building, 20 ton, Part 7	Y	10	5	142	Oct 1988	5	
1982	Wagons	5"g, building, 20 ton, Part 8	Y	10	6	188	Nov 1988	5	
1983	Wagons	5"g, building, 20 ton, Part 9	Y	10	7	200	Dec 1988	5	
1984	Wagons	5"g, building, 20 ton, Part 10	Y	10	8	228	Jan 1989	5	
1985	Wagons	5"g, building, 20 ton, Part 11	Y	10	9	265	Feb 1989	5	
1986	Wagons	5"g, building, 20 ton, Part 12	Y	10	10	306	Mar 1989	5	
1987	Wagons	5"g, building, 16 ton, Part 1	Y	10	12	366	May 1989	5	
1988	Wagons	5"g, 42 ton	Y	15	10	302	Mar 1994	5	
1989	Wagons	Brakes, Part 6	Y	16	12	367	Jun 1995	5	
1990	Wagons	Wheels	N	16	12	377	Jun 1995	5	
1991	Wagons	7¼"g, Part 1	N	30	7	248	Jan 2009	5	
1992	Wagons	Bogies, 3½"g	Y	17	3	66	Sep 1995	5	
1993	Wagons	Bogies, 3½"g, Part 2	Y	17	4	106	Oct 1995	5	
1994	Wagons	Bogies, 3½"g, conclusion	Y	17	5	150	Nov 1995	5	
1995	Washers	Leather	N	9	10	312	Mar 1988	5	
1996	Washers	Concave, making	Y	14	9	265	Feb 1993	5	
1997	Washers	Cutting	Y	15	5	154	Oct 1993	5	
1998	Water	Treatment	N	21		34	Aug 1999		Phil Pritchard
1999	Water softener	Small	Y	2	12	374	May 1981	5	
2000	Wenford	Loco, 7¼"g	Y	23	3	69	Sep 2001	5	
2001	Wenford	Loco	Y	21	12	363	Jun 2000	5	
2002	Wenford	Loco	Y	22	1	24	Jul 2000	5	
2003	Wenford	Loco, 7¼"g	Y	22	4	102	Oct 2000	5	
2004	Wenford	Loco, 7¼"g. Introduction	Y	21		79	Sep 1999		Phil Pritchard
2005	Wenford	Loco, 7¼"g	Y	21		100	Oct 1999		Phil Pritchard
2006	Wenford	Loco, 7¼"g	Y	21		135	Nov 1999		Phil Pritchard
2007	Wenford	Loco, 7¼"g	Y	21		175	Dec 1999		Phil Pritchard
2008	Wenford	Loco, 7¼"g	Y	21		200	Jan 2000		Phil Pritchard
2009	Wenford	Loco, 7¼"g. Error		21		225	Feb 2000		Phil Pritchard
2010	Wenford	Loco, 7¼"g	Y	21		238	Feb 2000		Phil Pritchard
2011	Wenford	Loco, 7¼"g	Y	21		273	Mar 2000		Phil Pritchard
2012	Wenford	Loco, 7¼"g	Y	21		290	Apr 2000		Phil Pritchard
2013	Wenford	Loco, 7¼"g	Y	21		327	May 2000		Phil Pritchard

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2014	Wenford	Loco, 7¼" g	Y	21		363	Jun 2000		Phil Pritchard
2015	Wenford	Loco, 7¼" g	Y	22		24	Jul 2000		Phil Pritchard
2016	Wenford	Loco, 7¼" g	Y	22		34	Aug 2000		Phil Pritchard
2017	Wenford	Loco, 7¼" g	Y	22		86	Sep 2000		Phil Pritchard
2018	Wenford	Loco, 7¼" g	Y	22		102	Oct 2000		Phil Pritchard
2019	Wenford	Loco, 7¼" g	Y	22		155	Nov 2000		Phil Pritchard
2020	Wenford	Loco, 7¼" g	Y	22		168	Dec 2000		Phil Pritchard
2021	Wenford	Loco, 7¼" g	Y	22		209	Jan 2001		Phil Pritchard
2022	Wenford	Loco, 7¼" g	Y	22		230	Feb 2001		Phil Pritchard
2023	Wenford	Loco, 7¼" g	Y	22		280	Mar 2001		Phil Pritchard
2024	Wenford	Loco, 7¼" g	Y	22		313	Apr 2001		Phil Pritchard
2025	Wenford	Loco, 7¼" g	Y	22		322	May 2001		Phil Pritchard
2026	Wenford	Loco, 7¼" g	Y	22		363	Jun 2001		Phil Pritchard
2027	Wenford	Loco, 7¼" g	Y	27	2	40	Aug 2005	5	
2028	Wenford	Loco, 7¼" g	Y	23	2	40	Aug 2001	5	
2029	Wenford	Loco, 7¼" g	Y	23	4	98	Oct 2001	5	
2030	Wenford	Loco, 7¼" g	Y	23	5	137	Nov 2001	5	
2031	Wenford	Loco, 7¼" g	Y	23	6	180	Dec 2001	5	
2032	Wenford	Loco, 7¼" g	Y	23	7	198	Jan 2002	5	
2033	Wenford	Loco, 7¼" g	Y	23	8	233	Feb 2002	5	
2034	Wenford	Loco, 7¼" g	Y	23	12	372	Jun 2002	5	
2035	Wenford	Loco, 7¼" g	Y	23	11	347	May 2002	5	
2036	Wenford	Loco, 7¼" g	Y	23	10	312	Apr 2002	5	
2037	Wenford	Loco, 7¼" g	Y	24	1	26	Jul 2002	5	
2038	Wenford	Loco, 7¼" g	Y	24	2	58	Aug 2002	5	
2039	Wenford	Loco, 7¼" g	Y	24	3	80	Sep 2002	5	
2040	Wenford	Loco, 7¼" g	Y	24	4	114	Oct 2002	5	
2041	Wenford	Loco, 7¼" g	Y	24	5	143	Nov 2002	5	
2042	Wenford	Loco, 7¼" g	Y	24	6	179	Dec 2002	5	
2043	Wenford	Loco, 7¼" g	Y	24	7	203	Jan 2003	5	
2044	Wenford	Loco, 7¼" g	Y	24	8	239	Feb 2003	5	
2045	Wenford	Loco, 7¼" g	Y	24	9	270	Mar 2003	5	
2046	Wenford	Loco, 7¼" g	Y	24	10	294	Apr 2003	5	

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2047	Wenford	Loco, 7¼" g	Y	24	11	327	May 2003	5	
2048	Wenford	Loco, 7¼" g	Y	24	12	357	Jun 2003	5	
2049	Wenford	Loco, 7¼" g	Y	25	1	3	Jul 2003	5	
2050	Wenford	Loco, 7¼" g	Y	25	2	47	Aug 2003	5	
2051	Wenford	Loco, 7¼" g	Y	25	3	79	Sep 2003	5	
2052	Wenford	Loco, 7¼" g	Y	25	4	98	Oct 2003	5	
2053	Wenford	Loco, 7¼" g	Y	25	5	139	Nov 2003	5	
2054	Wenford	Loco, 7¼" g	Y	25	6	167	Dec 2003	5	
2055	Wenford	Loco, 7¼" g	Y	25	7	200	Jan 2004	5	
2056	Wenford	Loco, 7¼" g	Y	25	8	239	Feb 2004	5	
2057	Wenford	Loco, 7¼" g	Y	25	9	270	Mar 2004	5	
2058	Wenford	Loco, 7¼" g	Y	25	10	302	Apr 2004	5	
2059	Wenford	Loco, 7¼" g	Y	25	11	332	May 2004	5	
2060	Wenford	Loco, 7¼" g	Y	25	12	367	Jun 2004	5	
2061	Wenford	Loco, 7¼" g	Y	26	1	15	Jul 2004	5	
2062	Wenford	Loco, 7¼" g	Y	26	2	48	Aug 2004	5	
2063	Wenford	Loco, 7¼" g	Y	26	3	92	Sep 2004	5	
2064	Wenford	Loco, 7¼" g	Y	26	4	113	Oct 2004	5	
2065	Wenford	Loco, 7¼" g	Y	26	5	144	Nov 2004	5	
2066	Wenford	Loco, 7¼" g	Y	26	6	169	Dec 2004	5	
2067	Wenford	Loco, 7¼" g	Y	26	7	215	Jan 2005	5	
2068	Wenford	Loco, 7¼" g	Y	26	8	247	Feb 2005	5	
2069	Wenford	Loco, 7¼" g	Y	26	9	282	Mar 2005	5	
2070	Wenford	Loco, 7¼" g	Y	26	10	295	Apr 2005	5	
2071	Wenford	Loco, 7¼" g	Y	26	11	329	May 2005	5	
2072	Wenford	Loco, 7¼" g	Y	26	12	357	Jun 2005	5	
2073	Wenford	Loco, 7¼" g	Y	27	1	16	Jul 2005	5	
2074	Wenford	Loco, 7¼" g	Y	27	3	80	Sep 2005	5	
2075	Wenford	Loco, 7¼" g	Y	27	4	110	Oct 2005	5	
2076	Wenford	Loco, 7¼" g	Y	27	5	139	Nov 2005	5	
2077	Wenford	Loco, 7¼" g	Y	27	7	206	Jan 2006	5	
2078	Wenford	Loco, 7¼" g	Y	27	8	242	Feb 2006	5	
2079	Wenford	Loco, 7¼" g	Y	27	9	277	Mar 2006	5	

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2080	Wenford	Loco, 7¼"g	Y	27	11	327	May 2006	5	
2081	Wessie	Loco, 5"g	Y	29	9	318	Mar 2008	5	
2082	Wessie	Loco, 5"g	Y	30	4	128	Oct 2008	5	
2083	Wessie	Loco, 5"g	Y	30	6	186	Dec 2008	5	
2084	Wessie	Loco, 5"g	Y	30	7	237	Jan 2009	5	
2085	Wessie	Loco, 5"g	Y	29	8	278	Feb 2008	5	
2086	Wheel	English	Y	36	4	126	Oct 2014	5	
2087	Wheels	Loco, profiles	N	15	8	245	Jan 1994	5	
2088	Wheels	Loco testing bar	N	15	9	283	Feb 1994	5	
2089	Wheels	Design	N	15	10	308	Mar 1994	5	
2090	Wheels	Profiles	N	15	11	345	Apr 1994	5	
2091	Wheels	Profiles	N	15	12	379	May 1994	5	
2092	Wheels	Design	N	15	10	308	Mar 1994	5	
2093	Wheels	Profiles	Y	15	4	98	Sep 1993	5	
2094	Whistle	Steam siren	N	16	3	76	Sep 1994	5	
2095	Whistle	Steam siren	Y	1	1	27	Apr 1979	5	
2096	Whistle	Steam siren	Y	1	2	33	May 1979	5	
2097	Wren	Loco, 16mm	N	18	7	196	Jan 1997	5	
2098	Wren	Loco, 16mm, Part 2	Y	18	8	244	Feb 1997	5	
2099	Wren	Loco, 16mm, Part 3	Y	18	9	284	Mar 1997	5	
2100	Wren	Loco, 16mm, Part 4	Y	18	10	306	Apr 1997	5	
2101	Wren	Loco, 16mm, Part 5	Y	18	11	331	May 1997	5	
2102	Wren	Loco, 16mm, Part 6	Y	18	12	378	Jun 1997	5	
2103	Wren	Loco, 16mm, Part 7	Y	19	1	6	Jul 1997	5	
2104	Wren	Loco, 16mm scale, Part 8	Y	19	...	54	Aug 1997		Phil Pritchard
2105	Wren	Loco, 16mm scale, Part 9	Y	19	...	108	Oct 1997		Phil Pritchard
2106	Wren	Loco, 16mm scale, Part 10	Y	19	...	156	Nov 1997		Phil Pritchard
2107	Wren	Loco, 16mm scale, Part 11	Y	19	...	170	Dec 1997		Phil Pritchard
2108	Wren	Loco, 16mm scale, Part 12	Y	19	...	251	Feb 1998		Phil Pritchard
2109	Wren	Loco, 16mm scale, Part 13	Y	19	...	261	Mar 1998		Phil Pritchard
2110	Wren	Loco, 16mm scale, Part 14	Y	19	...	294	Apr 1998		Phil Pritchard
2111	Wren	Loco, 16mm scale, Part 15	Y	19	...	347	May 1998		Phil Pritchard
2112	Wren	Loco, 16mm scale, Part 16	Y	19	...	360	Jun 1998		Phil Pritchard

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2114	Wren	Loco, 16mm, Part 18	N	20		38	Aug 1998		Phil Pritchard
2115	Wren	Loco, 16mm, Part 19	Y	20		122	Oct 1998		Phil Pritchard
2116	Wren	Loco, 16mm, Part 20	Y	20		147	Nov 1998		Phil Pritchard
2117	Wren	Loco, 16mm, Part 21	Y	20		182	Dec 1998		Phil Pritchard
2118	Wren	Loco, 16mm, Part 22	Y	20		219	Jan 1999		Phil Pritchard
2119	Wren	Loco, 16mm	Y	20		260	Mar 1999		Phil Pritchard
2120	Wren	Loco, 16mm	Y	20		316	Apr 1999		Phil Pritchard
2121	Wren	Loco, 16mm	Y	20		349	May 1999		Phil Pritchard
2122	Wren	Loco, 16mm. Conclusion	N	20		358	Jun 1999		Phil Pritchard
2123	Yorkie	Loco, 16mm	Y	37	6	210	Dec 2015	5	