

AVO Multimeter Survey

Model 40

NOTE: The Model 40 was launched in 1939. It was sold alongside the Model 7 and did not replace it. It kept the familiar 0-12 Scale of previous Models.
The Model 40 Mk II followed in 1952.

Number		Mk	Serial Number	Month	Year
1	Model 40	Mk I	2438-640	6	1940
2	Model 40	Mk I	2786-840	8	1940
3	Model 40	Mk I	3767 / 241	2	1941
4	Model 40	Mk I	4861-641	6	1941
5	Model 40	Mk I	4861-641	6	1941
6	Model 40	Mk I	6806-1141	11	1941
7	Model 40	Mk I	40493-442	4	1942
8	Model 40	Mk I	40185-642	6	1942
9	Model 40	Mk I	40571-742	7	1942
10	Model 40	Mk I	40671-742	7	1942
11	Model 40	Mk I	403575-343	3	1943
12	Model 40	Mk I	405533-643	6	1943
13	Model 40	Mk I	4057*-743 #	7	1943
14	Model 40	Mk I	405683-743	7	1943
15	Model 40	Mk I	14205 - 444	4	1944
16	Model 40	Mk I	407597-744	7	1944
17	Model 40	Mk I	407610 - 744	7	1944
18	Model 40	Mk I	408707-1045	10	1945
19	Model 40	Mk I	408948-1045	10	1945
20	Model 40	Mk I	408952 - 1045	10	1945
21	Model 40	Mk I	4011635-746	7	1946
22	Model 40	Mk I	417599 1146	11	1946
23	Model 40	Mk I	17665-B-247	2	1947
24	Model 40	Mk I	17845-247	2	1947
25	Model 40	Mk I	18864-747	7	1947
26	Model 40	Mk I	18874-847	8	1947
27	Model 40	Mk I	18901-847	8	1947
28	Model 40	Mk I	289-B-1247	12	1947
29	Model 40	Mk I	3xx-B-1247	12	1947
30	Model 40	Mk I	563-B-248	2	1948
31	Model 40	Mk I	412223-348	3	1948
32	Model 40	Mk I	978-B-448	4	1948
33	Model 40	Mk I	1359-B-548	5	1948
34	Model 40	Mk I	1487-B-548	5	1948
35	Model 40	Mk I	1707-B-948	9	1948
36	Model 40	Mk I	2289-B-1248	12	1948
37	Model 40	Mk I	3015-B-849	8	1949
38	Model 40	Mk I	4001-B-450	4	1950
39	Model 40	Mk I	4719-B-1050	10	1950

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Number		Mk	Serial Number	Month	Year
40	Model 40	Mk I	5392-B-451	4	1951
41	Model 40	Mk I	5826-B-951	9	1951
42	Model 40	Mk I	6162-B-1051	10	1951
43	Model 40	Mk I	6164-B1051	10	1951
44	Model 40	Mk I	7407-B-852	8	1952
45	Model 40	Mk I	8356-B-1152	11	1952
46	Model 40	Mk I	8433-B-1152	11	1952
47	Model 40	Mk II	SR22568		
48	Model 40	Mk II	6231-B-1051. 9	10	1951
49	Model 40	Mk II	10634-B-1254	12	1954
50	Model 40	Mk II	12726-B-356	3	1956
51	Model 40	Mk II	12726-B-356	3	1956
52	Model 40	Mk II	13071-B-956	9	1956
53	Model 40	Mk II	14701-B-657	6	1957
54	Model 40	Mk II	14827-B-657	6	1957
55	Model 40	Mk II	15068-B-757	7	1957
56	Model 40	Mk II	15377 -B -757	7	1957
57	Model 40	Mk II	16195-B-458	4	1958
58	Model 40	Mk II	166xx-B-858	8	1958
59	Model 40	Mk II	17094-B-1258	12	1958
60	Model 40	Mk II	17411 - B-359	3	1959
61	Model 40	Mk II	17852-B-559	5	1959
62	Model 40	Mk II	17858-B-559	5	1959
63	Model 40	Mk II	20315-B-1260	12	1960
64	Model 40	Mk II	20704-B-261	2	1961
65	Model 40	Mk II	180-B-461.F.	4	1961
66	Model 40	Mk II	1033-B-961.F	9	1961
67	Model 40	Mk II	20867-B-1161	11	1961
68	Model 40	Mk II	1540-B-363.F.	3	1963
69	Model 40	Mk II	23597-B-963	9	1963
70	Model 40	Mk II	23926-B-1163	11	1963
71	Model 40	Mk II	25078-B-564	5	1964
72	Model 40	Mk II	25208-B-864	8	1964
73	Model 40	Mk II	25490-B-1164	11	1964
74	Model 40	Mk II	27852-B-366	3	1966
75	Model 40	Mk II	28593-B-1266	12	1966
76	Model 40	Mk II	512-B-1266	12	1966
77	Model 40	Mk II	852-B-167	1	1967
78	Model 40	Mk II	1779-B-467-M	4	1967
79	Model 40	Mk II	1xx0 8 467 m	4	1967
80	Model 40	Mk II	2106-B-667-M	6	1967
81	Model 40	Mk II	3618-B-168-M	1	1968

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Number		Mk	Serial Number	Month	Year
82	Model 40	Mk II	50**B-170-M	1	1970
83	Model 40	Mk II	7121 40/8/70	6	1970
84	Model 40	Mk II	10610 40/9/70	9	1970
85	Model 40	Mk II	27957-40-171	1	1971
86	Model 40	Mk II	29769 40/1/71	1	1971
87	Model 40	Mk II	29769 40/1/71	1	1971
88	Model 40	Mk II	77063 40/10/72	10	1972
89	Model 40	Mk II	8163 10/2/73	2	1973
90	Model 40	Mk II	12678 40 /74		1974
91	Model 40	Mk II	47133 40/11/74	11	1974
92	Model 40	Mk II	47133 40/11/74	11	1974
93	Model 40	Mk II	55547 40/2/75	2	1975
94	Model 40	Mk II	941617 40/12/75	12	1975
95	Model 40	Mk II	91995 40/1/76	1	1976
96	Model 40	Mk II	05242 40/2/76	2	1976
97	Model 40	Mk II	87647 40/7/78	7	1978
98	Model 40	Mk II	83505 40/10/78	10	1978
99	Model 40	Mk II	04767 40/11/78	11	1978
100	Model 40	Unknown	7985		

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The Model 47A

NOTE: The 47A was a variation of the Model 40 without the High Resistance Range, thus alleviating the need for the Two 4.5V Cells. They were made for the British Admiralty during WWII. The Model 47A is identical to the Model 48A but came as a stand alone Meter housed in a neat Wooden Box.

Number	Mk	Type	Serial Number	Month	Year
1	Model 47	A s	2084-540	5	1940
2	Model 47	A	7129-142. R	1	1942
3	Model 47	A	8067-B-0342	3	1942
4	Model 47	A	8433-642	6	1942
5	Model 47	A	8909-742	7	1942
6	Model 47	A	401361-942	9	1942
7	Model 47	A	40,2471-1242	12	1942
8	Model 47	A s	403192 - 243	2	1943
9	Model 47	A	403653-343	3	1943
10	Model 47	A s	403653 - 343	3	1943
11	Model 47	A s	404309 - 443	4	1943
12	Model 47	A	11203-543	5	1943
13	Model 47	A	13374-1243	12	1943
14	Model 47	A	13450-144	1	1944
15	Model 47	A	13488-144	1	1944
16	Model 47	A	16349-944	9	1944
17	Model 47	A s	17543-1144 R	11	1944
18	Model 47	A	17833-145 R	1	1945
19	Model 47	A	19562-745	7	1945
20	Model 47	A	20908-945	9	1945

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The Model 48A

NOTE: The 48A was a variation of the Model 40 without the High Resistance Range thus alleviating the need for the Two 4.5V Cells. They were made for the British Admiralty during WWII. The Model 48A is identical to the Model 47A but came as a set with Shunts and Multipliers housed in a larger Wooden Box.



Number	Mk	Type	Serial Number	Month	Year
1	Model 48	A	7742-242	2	1942
2	Model 48	A	8022-342	3	1942
3	Model 48	A	9355-842	8	1942
4	Model 48	A	10656-143-R	1	1943
5	Model 48	A	10680-143	1	1943
6	Model 48	A	12572-1043	10	1943
7	Model 48	A	13810-244	2	1944
8	Model 48	A	18025 - 1144	11	1944
9	Model 48	A	19684-745	7	1945