

WESCHLER INSTRUMENTS

Triplett Analog Panel Meters

G Series

Models: 120-G (1½"), 220-G/230-G (2½"), 320-G (3½"), 420-G/430-G (4½")



320G

- Four Stud Mounting
- Taut Band Suspension Standard for Sensitive Ranges
- Standard Indication Accuracy of $\pm 2\%$ for AC & DC
- Customized Scales Available
- 5½" Models Available
- Special Pointers and Other Options Also Available

Range	Res. (Ω)	230-G	330-G	430-G
AC Milliammeters				
0-10	4000	153-0142	153-0107	153-0114
0-50	120	153-0147	153-0112	153-0119
0-100	40	153-0149	153-0128	153-0135
0-250	5.9	153-0152	153-0131	153-0138
0-500	1.55	153-0155	153-0133	153-0140

AC Ammeters				
0-1	.38	153-0001	153-0008	153-0015
0-2	.092	153-0003	153-0010	153-0017
0-3	.039	153-0005	153-0012	153-0019
0-5	.014	153-0006	153-0013	153-0020
0-10	.004	153-0065	153-0058	153-0044
0-15	.003	153-0066	153-0059	153-0045
0-25	.002	153-0068	153-0061	153-0047
0-30	.001	153-0069	153-0062	153-0048
0-50	.00035	153-0070	153-0063	153-0049

A basic 0-50 Ampere AC instrument; dial reads "AC Amperes", transformer not included

0-75	—	53-1099	53-1248	53-1177
0-100	—	53-1363	53-1537	53-1464
0-150	—	53-1350	53-1538	53-1249
0-200	—	53-1529	53-1348	53-1534
0-300	—	53-1586	53-1315	53-1389
0-500	—	53-1814	53-1316	53-1371

AC Voltmeters (Ω/V)				
0-10	10	153-0072	153-0051	153-0037
0-50	50	153-0077	153-0056	153-0042
0-100	91	153-0022	153-0027	153-0032
0-150	125	153-0023	153-0028	153-0033
0-250	144	153-0025	153-0030	153-0035
0-300	144	153-0026	153-0031	153-0036
0-500*	125	153-0214	153-0213	153-0166

*	Model	Res. (Ω)
	152-0977	4000
	152-0979	1170
	152-0981	400
	152-0984	210
	152-0992	2300
	152-0994	825

Range	Res. (Ω)	120-G	220-G	320-G	420-G
DC Microammeters (Pivot & Jewel)					
0-50	2300	152-0977*	152-0143	152-0072	152-0001
0-100	825	152-0979*	152-0145	152-0074	152-0003
0-200	360	152-0981*	152-0147	152-0076	152-0005
0-500	156	152-0984*	152-0150	152-0079	152-0008

DC Microammeters (Taut Band)					
0-5	15,000	—	152-1155	52-3071	52-3072
0-10	7,500	—	152-0226	152-0233	152-0240
0-20	2,500	—	152-0228	152-0235	152-0242
0-50	825	152-0992*	152-0231	152-0238	152-0245
0-100	360	152-0994*	152-0247	152-0254	152-0261
0-200	156	—	152-0249	152-0256	152-0263
0-500	40	—	152-0252	152-0259	152-0266
0-1000 ⁺	12.5	—	152-1270	152-1290	152-1344
50-0-50	360	—	152-1236	152-0357	152-1239

DC Milliammeters					
0-1	55	152-0956	152-0152	152-0081	152-0010
0-5	8.5	152-0961	152-0157	152-0086	152-0015
0-10	3.1	152-0962	152-0159	152-0088	152-0017
0-25	2.0	152-0965	152-0162	152-0091	152-0020
0-50	1.0	152-0967	152-0164	152-0093	152-0022
0-100	.50	152-0969	152-0166	152-0095	152-0024
0-200	.25	152-0971	152-0168	152-0097	152-0026
0-500	.10	152-0974	152-0171	152-0100	152-0029

DC Ammeters					
0-1	—	152-0938	152-0173	152-0102	152-0031
0-5	—	—	152-0176	152-0105	152-0034
0-10	—	—	152-0177	152-0106	152-0035
0-30	—	—	152-0182	152-0110	152-0039

A basic 0-50 Millivolt DC instrument; dial reads "DC Amperes", shunt not included

0-50	—	—	52-4142	52-3156	52-4994
0-100	—	—	152-1183	152-1294	152-1198
0-150	—	—	152-1184	152-1293	152-1199
0-200	—	—	152-1185	152-1299	152-1200
0-250	—	—	152-1186	152-1312	152-1201
0-300	—	—	152-1187	52-3095	152-1202
0-500	—	—	152-1188	52-4426	152-1203
0-750	—	—	152-1189	152-1345	152-1204
0-1000	—	—	152-1190	152-1171	52-3845

DC Millivoltmeters					
0-50	6.7	152-0927	152-0183	152-0112	152-0041
0-100	13.5	—	—	152-0113	152-0042
0-150	20.2	—	—	152-0114	152-0043

DC Voltmeters (Ω/V)					
0-5	1000	152-0905	152-0193	152-0122	152-0051
0-10	1000	152-0906	152-0195	152-0124	152-0053
0-25	1000	152-0909	152-0198	152-0127	152-0056
0-30	1000	152-0910	152-0199	152-0128	152-0057
0-50	1000	152-0911	152-0200	152-0129	152-0058
0-100	1000	152-0913	152-0202	152-0131	152-0060
0-150	1000	152-0914	152-0203	152-0132	152-0061
0-200	1000	—	—	152-0133	152-0062
0-250	1000	—	—	152-0134	152-0063
0-300	1000	—	—	152-0135	152-0064
0-500	1000	—	—	152-0136	152-0065
0-1000**	2000	—	—	152-0138	152-0067
0-5000**	2000	—	—	152-0142	152-0071

*Dial Reads 0-1 DC Milliampere

**External Multiplier Box - Included