



TYPICAL BASELINE OHMIC VALUES (ON FLOAT)

BATTERY TYPE	BASELINE OHMIC VALUES ON FLOAT			
	MIDTRONICS** (SIEMEN'S)	ALBER CELLCORDER (MILLI-OHMS)	BIDDLE BITE 2 (MILLI-OHMS)	BIDDLE MBITE (MILLI-OHMS)
12AVR30	517	12.793	10.348	11.213
12AVR40	643	10.283	8.318	9.013
12AVR75	1356	4.874	3.942	4.272
12AVR90	1567	4.220	3.452	3.756
12AVR100	1834	3.604	2.915	3.159
12AVR100ET	1253	5.275	4.267	4.624
12AVR130	1467	4.448	3.639	3.959
12AVR145L/LP	1345	4.915	3.975	4.308
12AVR145ET	1855	3.563	2.882	3.123
12AVR150ET	1555	4.251	3.438	3.726
12AVR170ET	1595	4.144	3.352	3.632
12AVR200ET	2527	2.615	2.115	2.292

- The above data are typical results and do not form a specification.
- Values are subject to change without notification.
- These values are not to be used to determine warranty claims.

** = Midtronics Meters include: Micro Celltron CTM-100
Celltron Advance CTA-2000
Celltron Ultra CTU-6000

- For batteries not listed contact East Penn Manufacturing.

Suspect ohmic values should be confirmed with a discharge test to determine the true capacity. Reference values stored in an ohmic meter must agree with the above tables for best results. Testers with pass/fail modes must use algorithms based on these reference values; although, a more thorough method of testing is recommended.

DISTRIBUTED BY:



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