



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)
U1HR1500	747	8.848	7.238	7.876
45HR2000	925	7.153	5.852	6.368
24HR3000	1319	5.014	4.102	4.464
27HR3500	1567	4.220	3.452	3.756
31HR4000	1926	3.433	2.808	3.056
31HR5000	1487	4.448	3.639	3.959
4DHR6500	2222	2.976	2.435	2.649
HR3500ET	1759	3.758	3.040	3.294
HR5500ET	2080	3.177	2.570	2.784
HR7500ET	2460	2.666	2.156	2.337

- 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

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.

Battery Services for Backup Power

- Battery Installation
- Capacity and Acceptance Testing
- Preventative Maintenance
- Recycling