



TYPICAL BASELINE OHMIC VALUES (ON FLOAT)

Deka Fahrenheit (Long Duration) Typical Baseline Ohmic Values - On Float

Battery Type	Baseline Ohmic Values on Float			
	Midtronics** (Siemens)	Alber Cellcorder (milli-ohms)	Biddle BITE II (milli-ohms)	Biddle MBITE (milli-ohms)
HT30	970	6.816	5.513	5.674
HT80ET	1269	5.207	4.211	4.564
HT145ET	1663	3.975	3.215	3.484
HT150ET	1683	3.927	3.176	3.442
HT170ET	1754	3.769	3.048	3.303
HT200ET	2268	2.914	2.357	2.554

- 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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E.P.M. Form No. 2312 8/23

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