



PROUDLY
MADE IN THE
USA

28x
VIBRATION
RESISTANCE

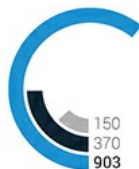
900
CYCLES

FASTER
RECHARGE



Vibration Testing

18 Hour Units
Conventional Flooded
Conventional AGM
NorthStar Pure Lead AGM



50% DOD

Number of Cycles
Conventional Flooded
Conventional AGM
NorthStar Pure Lead AGM



Charge Acceptance

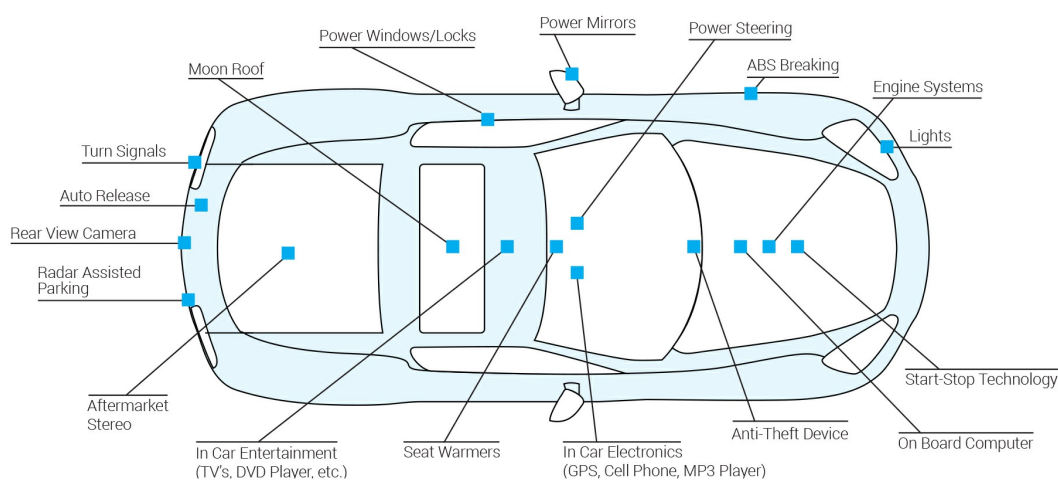
Amps (A)
Conventional Flooded
Conventional AGM
NorthStar Pure Lead AGM

technology applications.

- Pure lead AGM technology delivers exceptional CCA ratings and reserve capacity cycling ability
- Proudly made in the USA at our state-of-the-art battery plant

NSB-AGM34/78

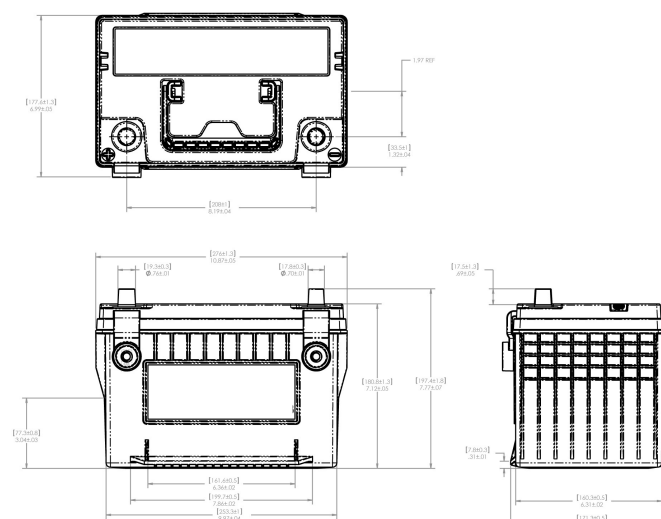
Technical Specifications



Technical data

Terminal configuration	SAE
Terminal illustration	
Pulse cranking amps	1500 A
CCA rating at -18°C (0°F)	880 A
CA/MCA rating at 0°C (32°F)	1050 A
Reserve capacity	134 min
Capacity - 20 hour rate (1.75 vpc)	65 Ah
Internal resistance	3.6 mΩ @ 25°C (77°F)
Short circuit current	3100 A
Warranty	4 years full
Quantity per layer	20
Quantity per pallet	40

Technical Drawing



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Approved as non-hazardous cargo for ground, sea, and air transport in accordance with US DOT Regulation 49 and ICAO & IATA F 806. Please see our SDS for complete details at www.enersys.com

•Complies with Telcordia® SR-4228, Network Equipment Building System (NEBS™) Criteria Levels

•The management systems governing the manufacture of this product are ISO 9001 and ISO 14001 certified

QUALITY ASSURED
ISO 9001

