

The power to exceed

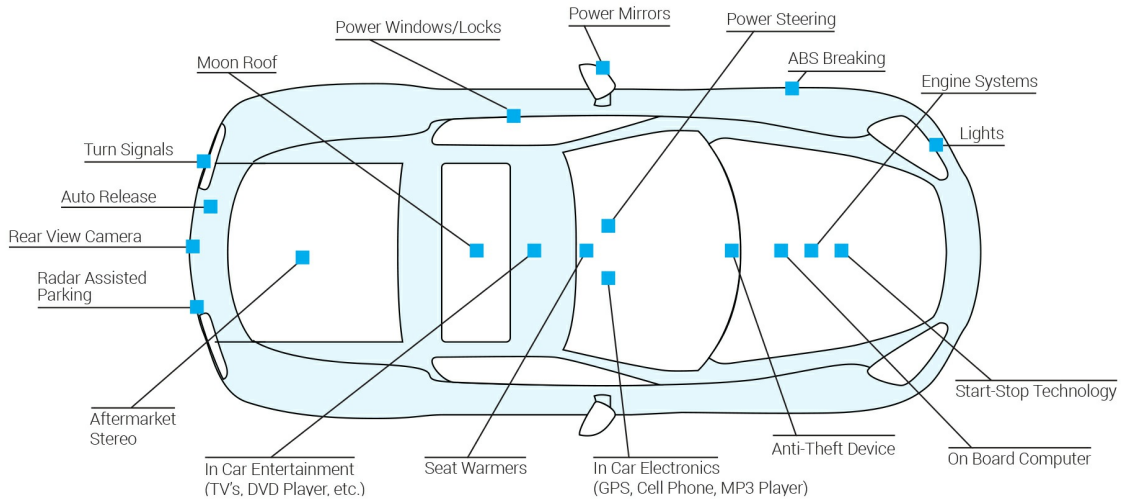


NorthStar automotive batteries excel at providing both high reserve capacity and cranking amps, perfect for performance and start-stop technology applications.

- Pure lead AGM technology delivers exceptional CCA ratings and reserve capacity cycling ability
- Quick starting every time
- Cycles over 900 times to 50% depth of discharge
- Faster recharge than conventional batteries
- Proudly made in the USA at our state-of-the-art battery plant
- OEM fit is ensured - built to exact BCI standards
- Housed in advanced plastics for durability performance and heat resistance
- Advanced AGM construction means no water levels to check or terminals to clean
- Approved as non-hazardous cargo for ground sea and air transport DOT 49CFR173.159(d), (i) and (ii)

# NSB-AGM 35

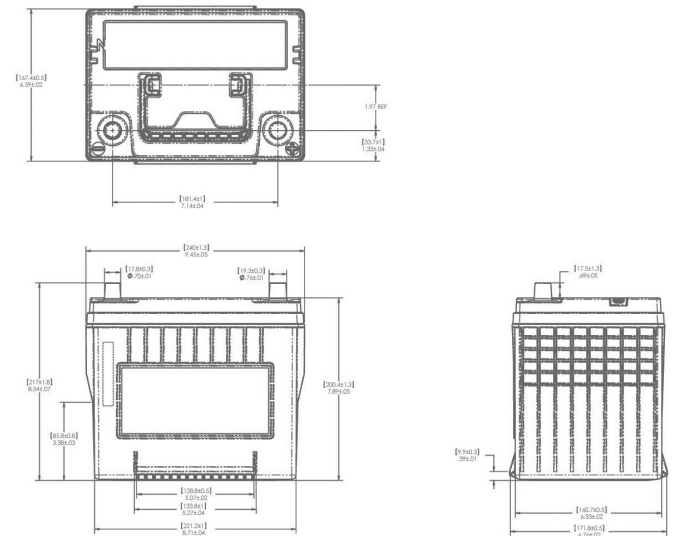
## Nominal Technical Specifications



### Technical data

|                                    |                      |
|------------------------------------|----------------------|
| Terminal configuration             | SAE                  |
| Terminal illustration              |                      |
| Pulse cranking amps                | 1260 A               |
| CCA rating at -18°C (0°F)          | 740 A                |
| CA/MCA rating at 0°C (32°F)        | 880 A                |
| Reserve capacity                   | 115 min              |
| Capacity - 20 hour rate (1.75 vpc) | 60 Ah                |
| Internal resistance                | 3.8 mΩ @ 25°C (77°F) |
| Short circuit current              | 3100 A               |
| Warranty                           | 4 years full         |
| Quantity per layer                 | 25                   |
| Quantity per pallet                | 50                   |

### Technical Drawing



All NorthStar batteries are compliant with Battery Council International standards, UL approved and UN2800 certified. NorthStar is registered to ISO 9001 and ISO 14001.