

AGMBPL31S

Specification Sheet



PROUDLY
MADE IN THE
USA

900
CYCLES

FASTER
RECHARGE

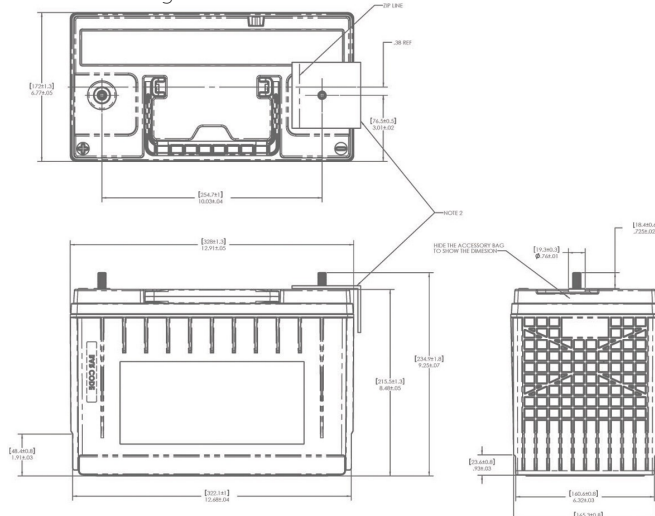
Voltage:	12	BCI Group Number:	31
Pulse Cranking Amps:	2,150 A	Length w/Rib:	12.9"
CA/MCA@32 °F/0°C:	1,370 A	Width:	6.77"
CCA@ 0°F/ -18°C:	1,150 A	Height w/Terminal:	9.25"
CCA@ -20°F/-29°C:	900 A	Weight:	76lbs
Reserve Capacity:	220 min	Terminal Type:	Threaded Stud (Brass Pad)
Capacity - 20hr Rate:	102 Ah	Warranty:	*4 Years Free Replacement From Factory Defect (car, light truck and SUV)
Capacity - 10hr Rate:	97 Ah		*3 Years Free Replacement from Factor Defect (Marine and Recreational vehicles).
Internal Resistance:	2.2mΩ		
Short Circuit Current:	5000 A		

Pure lead AGM technology delivers exceptional CCA ratings
and reserve capacity cycling ability

Quick starting every time

Cycles over 900 times at 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)

QUALITY ASSURED
ISO 9001

