



Moving Forward

BATTERY TECHNICAL DATASHEET

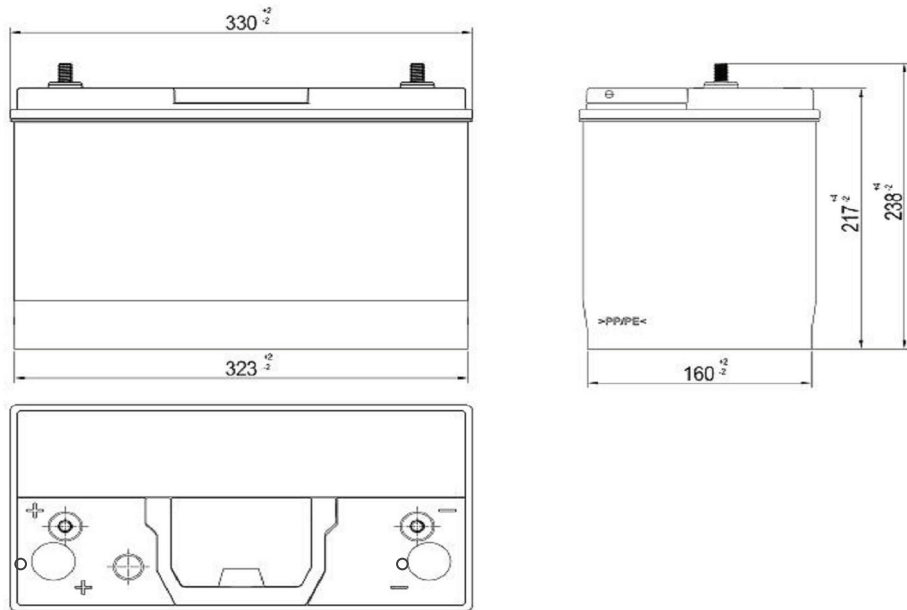
N100CS

PRODUCT SPECIFICATIONS

Design Code: **6502081**

Approval Date : **12.08.2016**

TECHNICAL DRAWING OF N100CS



PRODUCT AND PHYSICAL SPECIFICATIONS

BCI GROUP CODE	MODEL NO.	VOLTAGE	CELLS	TERMINAL TYPE	DIMENSIONS			WEIGHT
					L	W	H	
31	N100CS	12	6	SCREW	330	172	238	21.02kg ± 3%

ELECTRICAL SPECIFICATIONS

CRANKING PERFORMANCE			RESERVE CAPACITY (Minutes)	CAPACITY AMP HOURS(Ah)
CA @0°C	CCA @0°F	HCA @30°C	@25 AMPS	20-Hr
840	750	930	142	90

PRODUCT AND PHYSICAL SPECIFICATIONS

BOX TYPE	BOX COLOUR	HOLD DOWN TYPE	LID TYPE	LID COLOUR	TERMINAL LAYOUT	INDICATOR
BCI31	BLACK	-	SMF	BLACK	1	INCLUDED

PHYSICAL BATTERY SPECIFICATIONS DIAGRAMS

HOLD DOWN TYPE	TERMINAL LAYOUT	TERMINAL TYPE
NO HOLD DOWN	<p>1</p>	<p>POSITIVE LUG TYPE TERMINAL</p> <p>NEGATIVE LUG TYPE TERMINAL</p> <p>19 LOW PROFILE THREADED TERMINAL</p>