

# TECHNICAL DATA SHEET

## 9.590.3

### Applications



CYCLIC



SOLAR



MARINE

### Electrical specification

<u>Voltage:</u>	<input type="text" value="12V"/>	(V)
<u>Capacity C20:</u>	<input type="text" value="120"/>	(Ah)
<u>Capacity C5:</u>	<input type="text" value="90"/>	(Ah)
<u>RC:</u>	<input type="text" value="182"/>	(min)

### Mechanical specification

<u>Dimensional group:</u>	<input type="text" value="-"/>	JIS D 5301:2006
<u>ETN reference:</u>	<input type="text" value="957 052 000"/>	
<u>DIN reference:</u>	<input type="text" value="9.590.3"/>	
<u>Sizes:</u>	<input type="text" value="304x175x220"/>	(L x W x H)
<u>Cell Layout:</u>	<input type="text" value="0"/>	
<u>Terminal Type:</u>	<input type="text" value="1"/>	

### Container

<u>Case</u>	Material	<input type="text" value="POLYPROPYLENE"/>	Colour	<input type="text" value="BLACK"/>
	Bottom hold down	<input type="text" value="B1"/>	Handles	<input type="text" value="-"/>
<u>Lid</u>	Material	<input type="text" value="POLYPROPYLENE"/>	Colour	<input type="text" value="BLACK"/>
	Cover design	<input type="text" value="FLAT"/>	Handles	<input type="text" value="BLACK"/>
<u>Vent cap</u>	Material	<input type="text" value="POLYPROPYLENE"/>	Colour	<input type="text" value="BLACK"/>
	Type	<input type="text" value="FLAT"/>		

### Test details

<u>Vibration resistance:</u>	<input type="text" value="V2"/>
<u>Endurance resistance:</u>	<input type="text" value="E1"/>

### Separator:

Type:

<u>Battery weight:</u>	<input type="text" value="18.30"/>	± 1.00 (Kg)
<u>Acid weight:</u>	<input type="text" value="5.40"/>	± 0.50 (Kg)
<u>Total battery weight:</u>	<input type="text" value="23.70"/>	± 1.50 (Kg)