| <b>EXIDE</b> °  | TECHNICAL I                   | DATASHEET                                       |  | Printed: 29/01/2015<br>Product Management |
|---|-------------------------------|---|--|---|
| TECHNOLOGIES  |                               |   |  | Transportation Europe                     |
| Central Article Code:<br>ETN Code or Other:                                   | C55018A02-A                   |   | Created:<br>Modified:                              | 27/10/2006<br>04/03/2014                  |
|   |                               | Final Outloo<br>Approval da                     |  |   |
| PERFORMANCES  |                               | CONTAINER                                       |  |   |
| Voltage (V):  | 12 V                          | Туре:   | C55  | BLACK                                     |
| C20 (Ah):   | 12 0                          | Hold Down:                                      | B0   | BENOR                                     |
| Rc (min):   | 1                             | H.D. Adapter:                                   | No   |   |
| Cranking (A):   |                               |   |  |   |
| Vibration:  | Not Defined                   |   | COVE   | R   |
| Endurance:  | Not Defined                   | Туре:   |  | (indep BLACK                              |
| Charge:   | CHARGED                       | Polarity:                                       | ETN 1  |   |
| Technology:   | AGM                           | Terminals:                                      | M04  |   |
| Grid:   | Ca/Ca                         | Terminal Adapter:                               | No   |   |
|   | STD. DIMENSIONS               | SOCI:   | No   |   |
|   | SATING TRUE INSTITUTE         | Ventilation:                                    | Sealed   |   |
|   |                               | 1   |  |   |
| Dottony Maight (kg + 50())  |                               | Filter:   | No   |   |
| Battery Weight (kg ± 5%):   | 4.0                           | 1   |  |   |
| Volume acid (I ± 5%):   | 4.0<br>.0                     | Filter:   | No   | S   |
| Volume acid (I ± 5%):<br>Length (mm ± 2):                                     | 4.0<br>.0<br>150              | Filter:<br>Lateral Plug:                        | No<br>No   | <b>S</b><br>BLACK                         |
| Volume acid ( $l \pm 5\%$ ):<br>Length (mm $\pm 2$ ):<br>Width (mm $\pm 2$ ): | 4.0<br>.0<br>150<br>90        | Filter:<br>Lateral Plug:                        | No<br>No<br><b>PLUG</b><br>x Vent                  | BLACK                                     |
| Volume acid (I ± 5%):<br>Length (mm ± 2):                                     | 4.0<br>.0<br>150              | Filter:<br>Lateral Plug:<br>Type: 1             | No<br>No<br>PLUG<br>x Vent<br>HAND                 | BLACK                                     |
| Volume acid ( $l \pm 5\%$ ):<br>Length (mm $\pm 2$ ):<br>Width (mm $\pm 2$ ): | 4.0<br>.0<br>150<br>90        | Filter:<br>Lateral Plug:<br>Type: 1             | No<br>No<br><b>PLUG</b><br>x Vent                  | BLACK                                     |
| Volume acid ( $l \pm 5\%$ ):<br>Length (mm $\pm 2$ ):<br>Width (mm $\pm 2$ ): | 4.0<br>.0<br>150<br>90        | Filter:<br>Lateral Plug:<br>Type: 1             | No<br>No<br>PLUG<br>x Vent<br>HAND                 | BLACK                                     |
| Volume acid ( $l \pm 5\%$ ):<br>Length (mm $\pm 2$ ):<br>Width (mm $\pm 2$ ): | 4.0<br>.0<br>150<br>90        | Filter:<br>Lateral Plug:<br>Type: 1             | No<br>No<br>PLUG<br>x Vent<br>HAND<br>one          | BLACK                                     |
| Volume acid ( $l \pm 5\%$ ):<br>Length (mm $\pm 2$ ):<br>Width (mm $\pm 2$ ): | 4.0<br>.0<br>150<br>90<br>130 | Filter:<br>Lateral Plug:<br>Type: 1<br>Type: No | No<br>No<br>PLUG<br>x Vent<br>HAND<br>one<br>OTHEF | BLACK                                     |

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