

)HDWXUHV

0,' % ' &HUWLILHG

UXH 5BQW9DJH &XUUHQW

3RZHU \$FWL\$GSDJHDFWLYH

(QHUJ\ \$FWL\$BSBHDQWLYH

0D[0LQ 'HPDQG RI 3RZHU

3OXJLQH 5- &RQQHFWRU &XUUHQW ,QSW

0RGEXV 578 &RPPXQLFDWLRQ 56

6LQJOH 3XOVH 2XWSXW

6HOI 3RZHUHG

[PP

&HUWL 0,' CE

'LVSOD\ 6SHFLILFDWLRQV

(QHUJ\ PD[LPXP GLVSOD\

5HVROXWLRQ)RU (QHUJ\

GHSHQGLQDWRQ &7

)RU 3RZHU DJH\$XWBHQRXWLRQ

)RU 3RZHU)DFWRU

,QSW 6SHFLILFDWLRQ

3K

XV

127(2QFH 3URJUDPPLQJRYHDXHQQWUHGG ZLOO
0LQV 1R IXUWKHU DGMXVWPHQW LV SR

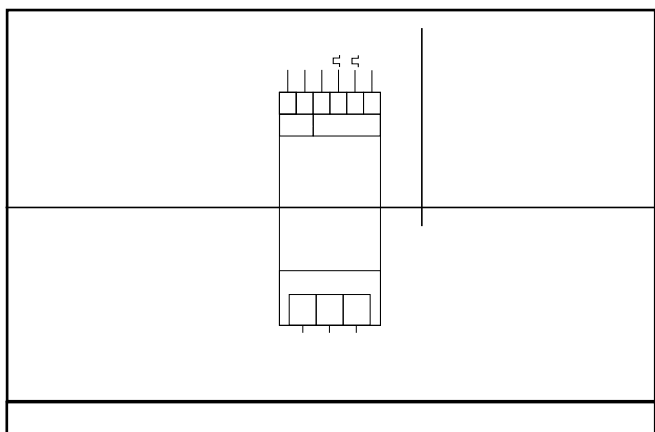
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\$X[LOLDU\ VXSSO\ VSHFLILFDWLRQV

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0,' \$335 29(')25%/1*
\$33/,&\$,216
0HDXUQ QWXP HQW UHFWH

Technical drawing of the 12V 100Ah battery. The drawing includes a front view on the left and a side view on the right. The front view shows a rectangular battery with a central square label area and four circular terminals (two positive, two negative) at the bottom. The side view shows the battery's profile with a handle on the right side. Dimensions are indicated: a width of 35mm is shown at the bottom of the front view, and a height of 175mm is shown on the right side of the side view.

[illegible]

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