

AGM12-55 CBC:

,AGM12-55 CBC"" ,?,98%,45----15?

:0.05ml/Ah,40%
:2.5kPa,
:80% DOD400,300

,25?,AGM12-55 CBC:

3
97.5%
93%

6
94.8%
87%

:120AGM12-55 CBCUPS,0.5V,28%?

?,?,?0.5mV/?----""?

,<=0.1mO

35?,
10.8V,

,AGM12-55 CBC""?,92%,7?,85%?

„?,48,?

Web: <https://www.sphoryzont.edu.pl>