SEE 5

2.22A.

W.

375.49 321.5

8

1051.70
1045.6

107.79 107.79 107.79 107.79 107.79 107.79 107.79

L.

001

102

145.25
-030
.41Ac.

159.18

-031
.41Ac.

199.49
199.40

-028
.50A.

239.80

-026
.60A.

280.11

-024
.69A.

320.38
320.28

-022
.78A.

360.65

-070
.87A

900.23

-016
.97A.

441.9

48.86

-002
1.06A.

-032
4.35Ac.

105.05

50 135 235 100 100 100