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 E_{A1} $g_2 \rightarrow pl.$ $V_a(max)$

=

250

V.

 V_g

=

—33

V.

 I_a

=

22

mA.

 R_i

=

2.380

 Ω g

=

5,6

 S

=

2,35

mA/V.

 R_a

=

6.400

 Ω W_o

=

1,25

Wtt.

 R_k

=

1,500

 Ω