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amplifier and power  
amplifier Motor  
Schematic Desired  
azimuth angle input  
ei(t) n-turn  
potentiometer 80 (t)  
Azimuth angle output



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Differential preamplifier Power

amplifier  $v_p(t)$   $e_a(t)$

$V_i(t) + v_o(t) - kg\text{-m}^2$  N-

m s/rad V-s/rad N-m/A

n-turn potentiometer

Azimuth angle output

$e_o$  ...

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QUESTIONS 1. Guided missiles, automatic gain control in radio receivers, satellite tracking antenna 2. Yes - power gain, remote control, parameter conversion; No - Expense, complexity 3.

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