

T.C.
ANKARA YILDIRIM BEYAZIT UNIVERSITY
FACULTY OF ENGINEERING AND NATURAL SCIENCES
ENERGY SYSTEMS ENGINEERING DEPARTMENT

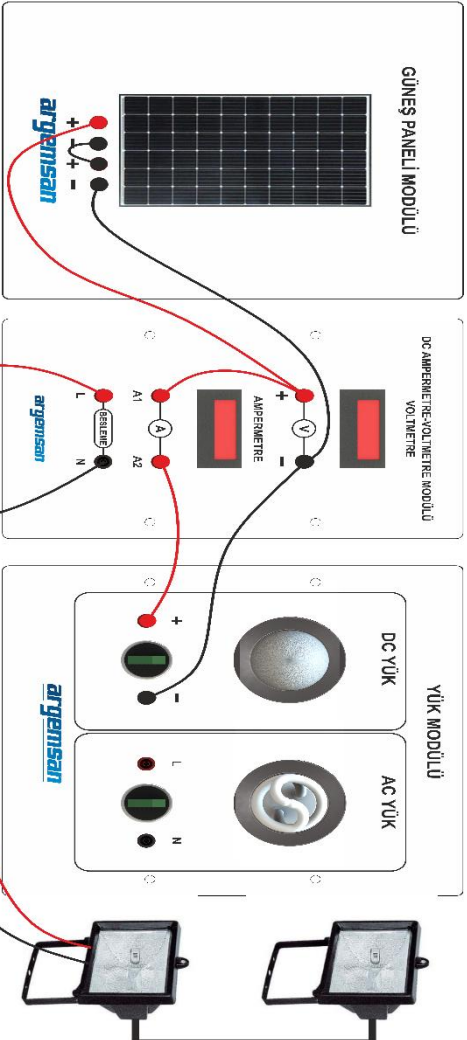
ESE – 40... ENERGY SYSTEMS LABORATORY -...
Examination of Serial Connected Solar
Energy Current-Voltage Values
Experiment Report

Student ID Number:

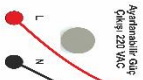
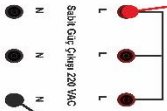
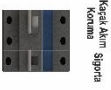
Name Surname:

Experiment Date:

Grade:



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EXPERIMENT REPORT

1. Calculate the powers.
2. Draw your graphs (Angle-Power).
3. Conclusions.

DATAS

Angle(°)	Volt(V)	Amper(A)	Power(W)
0°			
30°			
60°			
90°			

$$P=I*V$$