

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

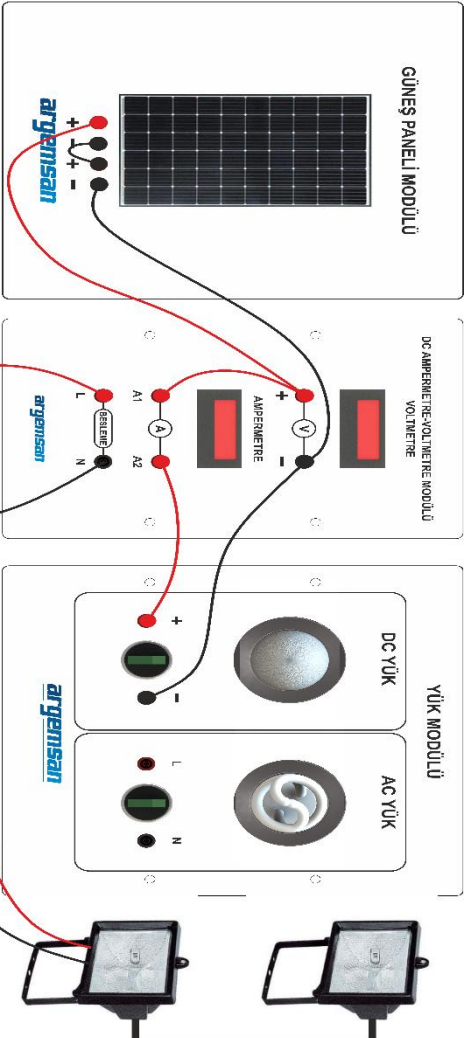
ESE – 40... ENERGY SYSTEMS LABORATORY -...
Examination of Serial Connected Solar
Energy Current-Voltage Values
Experiment Report

Student Number:

Name-Surname:

Experiment Date:

Grade:



argemisan YE-1050.1 MODÜLER YENİLENEBİLİR ENERJİ EĞİTİM SETİ

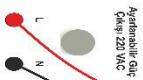
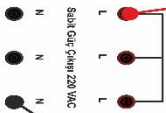
Kapak Altımm Şişme
Koruma



Akıllı Dönüşüm
Bilgi



Akıllı Şalter



UYGULAMA BİTİRDİĞİNİZ
SİGORTALARI AÇIK
KONUMDA GETİRİLMELİDİR.



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°			

$$P=I*V$$