

ПРИЛОЖЕНИЕ: МАЗ с дв.ММЗ (EURO-2)-Д245.30Е2-715, -716, Д260.5.

Номинално напрежение	V	28
Максимален ток	A	60
Диаметър на статора	mm	125
Диаметър на ротора	mm	95
Тип охлаждане	вътрешно	
Регулатор на напрежение	9333.3702-22	
Маса	kg	5,2

The diagram shows a three-phase bridge rectifier circuit. A transformer with three secondary windings is connected to the three input terminals of the bridge. The bridge consists of six diodes arranged in two columns of three. The output of the bridge is taken from the two DC terminals, labeled B+ and B-. A freewheeling diode, labeled D, is connected in parallel with the load. The load is represented by a resistor and an inductor in series. The freewheeling diode's cathode is connected to the positive output terminal (B+), and its anode is connected to the negative output terminal (B-). The transformer's primary is connected to a three-phase AC source.

The graph shows the current I in Amperes as a function of time t in minutes. The x-axis ranges from 0 to 6000 minutes with major grid lines every 1000 minutes. The y-axis ranges from 0 to 60 Amperes with major grid lines every 10 Amperes. The curve starts at $t = 1200$ min, $I = 0$ A, rises steeply, and then levels off to a constant current of 60 A after about 4000 minutes.

Time t (min)	Current I (A)
1200	0
1500	10
2000	35
2500	48
3000	54
4000	59
5000	60
6000	60

[illegible]

Произвежда: Генератори и стартери за автомобили, постояннотокови двигатели за автоматизирани устройства и управление за тях, постояннотокови двигатели и комплектни електрозадвижвания за металорежещи машини с ЦПУ и с общо предназначение.