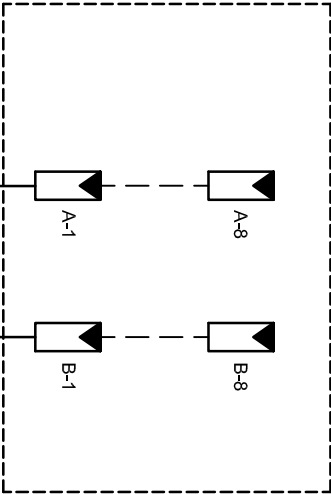


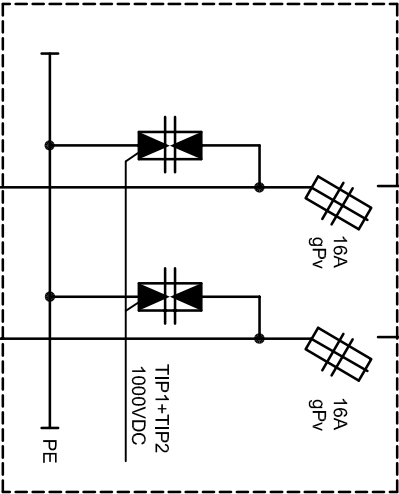
16 kom x 370 Wp = 5.920 Wp

FOTONAPONSKI MODUL:
-MONOKRISTAL
-370 Wp



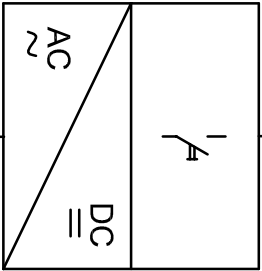
SOLARNI KABEL
2x(1x4)mm2

PO-DC



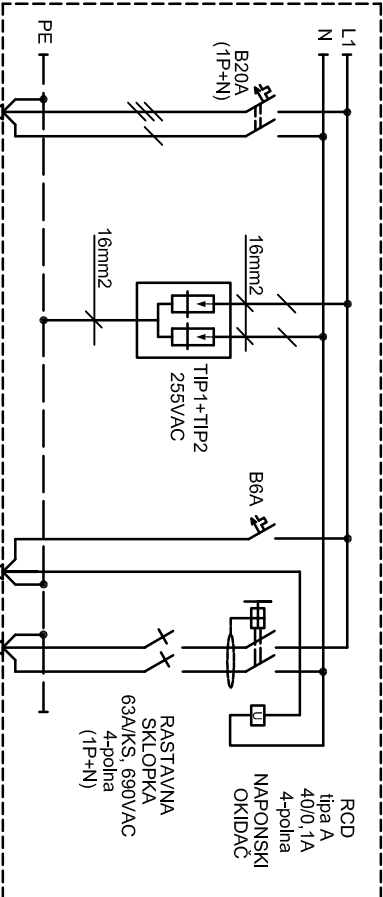
SOLARNI KABEL
2x(1x4)mm2

INVERTER
5,0 kW



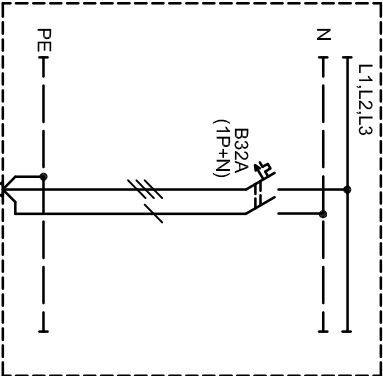
N-FNE
FG160R 5x6

PO-AC



N-FNE
FG160R 5x6

GRP



D1-FNE

Projekat: Aleksandar Cikovc dipl.ing.el.		Nacrt: KABELSKA BLOK SHEMA FOTONAPONSKE ELEKTRANE	
E 1747 OVLASTIENI INŽENJER ALEKSANDAR CIKOVIC dipl.ing.el.		Građevina: REKONSTRUKCIJA POSTOJEĆE ZGRADE ZA POTREBE MG CENTRA - ZGRADA JAVNE I DRUŠTVENE NAMJENE - k.č. 5592 k.o. SUŠAK (NI)	
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Projekt: IZVEDBENI PROJEKT - MAPA 4 - ELEKTROTEHNIČKI PROJEKT		Broj projekta: 1241-21-1	
Datum: 04.2021. Mjerilo:		Zajednička oznaka: 13 / 4 / 21	
Mjesto izrade : Rijeka		Broj nacrta: 20	
		List: 1	
		Listova: 1	