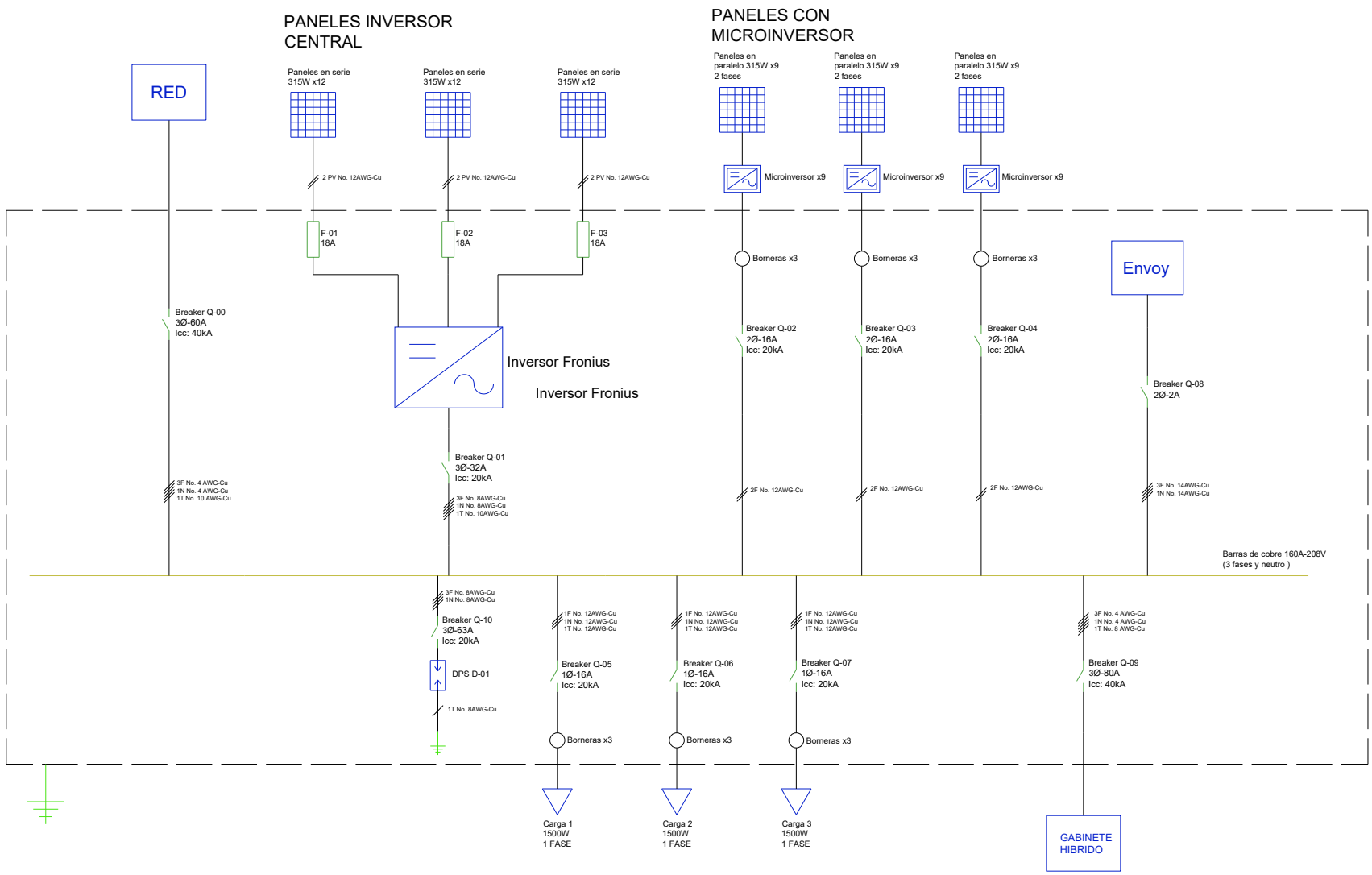
PANELES INVERSOR CENTRAL
PANELES CON MICROINVERSOR
RED
Paneles en serie 315W x12
Paneles en serie 315W x12
Paneles en serie 315W x12
Paneles en paralelo 315W x9 2 fases
Paneles en paralelo 315W x9 2 fases
Paneles en paralelo 315W x9 2 fases
2 PV No. 12AWG-Cu
2 PV No. 12AWG-Cu
2 PV No. 12AWG-Cu
Microinversor x9
Microinversor x9
Microinversor x9
F-01 18A
F-02 18A
F-03 18A
Borneras x3
Borneras x3
Borneras x3
Envoy
Breaker Q-00 3Ø-60A Icc: 40kA
Inversor Fronius
Inversor Fronius
Breaker Q-02 2Ø-16A Icc: 20kA
Breaker Q-03 2Ø-16A Icc: 20kA
Breaker Q-04 2Ø-16A Icc: 20kA
Breaker Q-08 2Ø-2A
Breaker Q-01 3Ø-32A Icc: 20kA
3F No. 4 AWG-Cu 1N No. 4 AWG-Cu 1T No. 10 AWG-Cu
3F No. 8AWG-Cu 1N No. 8AWG-Cu 1T No. 10AWG-Cu
2F No. 12AWG-Cu
2F No. 12AWG-Cu
2F No. 12AWG-Cu
3F No. 14AWG-Cu 1N No. 14AWG-Cu
Barras de cobre 160A-208V (3 fases y neutro)
3F No. 8AWG-Cu 1N No. 8AWG-Cu
Breaker Q-10 3Ø-63A Icc: 20kA
DPS D-01
1T No. 8AWG-Cu
1F No. 12AWG-Cu 1N No. 12AWG-Cu 1T No. 12AWG-Cu
1F No. 12AWG-Cu 1N No. 12AWG-Cu 1T No. 12AWG-Cu
1F No. 12AWG-Cu 1N No. 12AWG-Cu 1T No. 12AWG-Cu
3F No. 4 AWG-Cu 1N No. 4 AWG-Cu 1T No. 8 AWG-Cu
Breaker Q-05 1Ø-16A Icc: 20kA
Breaker Q-06 1Ø-16A Icc: 20kA
Breaker Q-07 1Ø-16A Icc: 20kA
Breaker Q-09 3Ø-80A Icc: 40kA
Borneras x3
Borneras x3
Borneras x3
Carga 1 1500W 1 FASE
Carga 2 1500W 1 FASE
Carga 3 1500W 1 FASE
GABINETE HIBRIDO