



CAT XQ1250G Power Modules Supplied to Bitcoin Mining Datacenter

CAT XQ1250G Power Module
 Rated at 1250 KW, 60 HZ, 480 V, 1800 RPM
 Location: Canada



SUMMARY

IMP Corporation was contacted by a Bitcoin mining facility that was looking for power equipment to keep their datacenter protected.

CHALLENGE

Since natural gas power modules were in such high demand, locating one was a significant obstacle. due to lack of availability.

SOLUTION

By utilizing IMP Corporation's IMPetus™ database they were able to source two Caterpillar XQ1250G Rental Grade Power Modules.

Specs

Equipment:
 3516C-HD Open Generator Set
 Generator Capacity of 2000 KW/2500 KVA Standby, 60 HZ,
 480 V, 1800RPM

Applications:
 - Rental Power

Markets

- Rental

Equipment

- Rental Module

Products

- Powered by CAT G3516B Engine