

MOXA SOLUTION FOR CHILLER MONITORING

USING MOXA MODBUS GATEWAY DEVICE FOR CHILLER MONITORING

APPLICATION:

Chiller Monitoring

INDUSTRY:

Industrial/Manufacturing Automation

REGION:

Philippines

SYSTEM REQUIREMENTS

- Device with Modbus Gateway capability – MGate MB3180
- Industrial Grade and Rugged design to withstand harsh environmental conditions, such as high temperature and humidity.

WHY MOXA?

- All Moxa Protocol Gateways come with a 5-year warranty and long MTBF (Mean time between failures), making them ideal for mission-critical applications such as in Industrial/Manufacturing plants.
- Moxa provides a complete solution of industrial networking solutions.

INTRODUCTION

Static Power Philippines, Inc. offer optimum solution for a wide range of control systems applications. As a system integrator, they promote system efficiency and reliability to improve process performance of various industrial, commercial and other institutional establishments. They also engages in the design, modification and upgrading of electrical systems, including controls and automation schemes for industrial, commercial, and institutional applications.

MOXA SOLUTION

Monitoring devices using SCADA Software in the industry is a very important part of the operation. Remote monitoring is very convenient for OT Engineers because they don't need to visit the site to monitor the devices. Modbus devices are the most prevalent nowadays for industrial applications. Connecting their legacy devices to the modbus gateway to connect in the internet is the best solution to monitor devices. Moxa MGate MB3180 provide the solution with the capability of Modbus gateway that polls data from the modbus devices to the SCADA software. Moxa MGate MB3180 also is capable of withstanding high temperature(up to 75 degrees) and humidity. With Moxa solution, the SCADA software can obtain data at real time.

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