

N00173-15-Q-028

Attachment 1

Page 1 of 1

Questions and Answers:

Question – The JC772A (Hewlett Packard 5900AF-48XG-4QSFP+ Switch) does not come with power supply trays. Will you require power supplies of fans?

Answer - We will require redundant power supplies and fan modules to be included with any proposal. All power supplies should be AC power supplies.

Question – If you will be running with AC or DC power supplies, each JC772A requires at least one power supply, two for redundancy. Each unit needs two fan trays added, either front to back or back to front air flow has to be determined if you require fan trays.

Answer - I would prefer fan modules that run back to front for these devices but either configuration will work for our implementation.

Question – Are substitutions to any of the requested items acceptable if the substitutions meet or exceed the requirements of the current list of equipment?

Answer - No substitutions will be accepted for the switches themselves (part numbers JC772A and J9855A), however substitutions will be permitted for all cables and transceiver modules so long as the components are functionally and operationally compatible with the switches in this RFQ and the warranties being provided are identical to those included in the requirements.