
RESPONSE TO REQUEST FOR ADDITIONAL INFORMATION

10/15/2016

**SAFETY SYSTEM DIGITAL PLATFORM
- MELTAC (MITSUBISHI ELECTRIC TOTAL ADVANCED CONTROLLER) -
TOPICAL REPORT**

Mitsubishi Electric Corporation

TAC NO.: MF4228
RAI NO.: #1
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QUESTION NO.: 3 for JEXU-1041-1023, "Summary of MELTAC Platform Equipment Qualification," Rev.2

Many of the tests were performed per MIL-STD-461. This standard has two accompanying standards on the information that should be included in a test procedure and a test report (Document numbers: DI-EMCS-80201B and DI-EMCS-80200C, respectively). This could be used as guidance to identify different types of information that could be presented in a summary document.

ANSWER:

In view of the applicable guidance in DI-EMCS-80201B and DI-EMCS-80200C for the MELTAC Platform, the detailed explanation regarding the equipment qualification test for the scope of Phase 1 has been added to Section 5 of "Summary of MELTAC Platform Equipment Qualification" (JEXU-1041-1023), Rev.3.

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Impact on Technical Report

"Summary of MELTAC Platform Equipment Qualification" (JEXU-1041-1023) has been revised.