◇Evaluation Board Minutes

Software evaluation meeting　Minutes		Product No.77PP378PP2		
Theme name (model)	GX-Force	Meeting name： DR2		
Attendees	Mutou, Tsukahara, Uchida, Hirao Secretary:Ikarashi Organizer:Ikarashi	Date：2021/1/22		
		Approval	Review	Preparation
		Mutou	Hirao	Ikarashi
		-	-	-

Document	Points to be noted	Description / countermeasure	Confirmed
Purpose	Confirm that the basic design is over and that each of the following materials has no problem. □Block Diagram (Hard) □I / O map □Data sheet □Design check sheet □Software development tool list □Function list / function comparison table □Function correlation diagram □State transition diagram □FTA table □FMEA table □Microcomputer Selection Report □Trade-off minutes □Software architecture design joint review report □Software architecture design document	We investigated the materials and confirmed that there was no problem.	-
□Block Diagram (Hard) [GX-Force_HW101/Rev1.0]	-	We confirmed that there was no problem with the hardware	-
□I / O map [GX-Force_HW102/Rev1.0]	-	We confirmed that there was no problem with the hardware	-
□Data sheet [GX-Force_HW002/Rev1.0]	-	We confirmed that each data sheet is appropriate.	-
□Design check sheet [GX-Force_SW201/Rev1.0]	-	We confirmed that there was no problem in confirming the software function request and confirming the product configuration.	-
□Software development tool list [GX-Force_SW202/Rev1.0]	-	We confirmed that there is no problem with the development tool.	-
□Function list / function comparison table [GX-Force_SW203/Rev1.0]	-	We confirmed that there is no problem in detailing functional units.	-
□Function correlation diagram [GX-Force_SW204/Rev1.0]	-	We confirmed that the flow of data between functional units was no	-
□State transition diagram [GX-Force_SW205/Rev1.0]	-	We confirmed that there was no problem in the operation sequence.	-
□FTA table [GX-Force_SW206/Rev1.0]	-	We confirmed that there was no problem with failure handling.	-
□FMEA table [GX-Force_SW207/Rev1.0]	-	We confirmed that there was no problem with failure handling.	-
□Microcomputer Selection Report [GX-Force_SW208/Rev1.0]	-	We confirmed that microcomputer selection is appropriate.	-
□Trade-off minutes [GX-Force_SW209/Rev1.0]	-	We confirmed that the hardware and software sufficiently addresses the	-
□Software architecture design joint review report [GX-Force_SW210/Rev1.0]	-	We confirmed that there was no joint review.	-
□Software architecture design document [GX-Force_SW002/Rev1.0]		We confirmed that there was no problem in the contents of all the documents.	-
□Other	-	-	-