

Appendix B 1. Statement of Supplier

Supplier name	MITSUBISHI ELECTRIC CORPORATION
Supplier address	1-14, Yada-minami 5-chome, Higashi-ku
City	Nagoya
Country	Japan
Telephone	+81-52-712-3164
Fax	+81-52-712-4304
Email address	Kimura.Shinsuke@db.MitsubishiElectric.co.jp
Product Name	iQ-F Series FX5U/FX5UC/FX5UJ/FX5S/FX5-ENET, GX Works3
Product version	1.01A
Release date	2021/10/29

I hereby state that the following tables as filled out and submitted do match our product as well as the accompanying user manual, as stated above.

Name of representation (person):
Takashi Tsuboi,
Division Manager of FA System Department 3

Date of signature (dd/mm/yyyy):

27/09/2021

Signature:

Takashi Tsuboi

Appendix B 3. Overview of the Function Blocks

Single Axis Function Blocks	Supported as V1.0/ V1.1/ V2.0 or Not	Comments (<= 48 char.)
MC Power	V2.0	
MC_Home	Not	The vendor-specific MCv_Home is used. This is because the mandatory "position" must be set either via our configurator or via the PLC program before activating the MC_Power FB.
MC Stop	V2.0	
MC Halt	V2.0	
MC MoveAbsolute	V2.0	
MC MoveRelative	V2.0	
MC MoveAdditive	V2.0	
MC MoveSuperimposed	Not	
MC HaltSuperimposed	Not	
MC MoveVelocity	V2.0	
MC MoveContinuousAbsolute	Not	
MC MoveContinuousRelative	Not	
MC TorqueControl	V2.0	
MC PositionProfile	Not	
MC VelocityProfile	Not	
MC AccelerationProfile	Not	
MC SetPosition	Not	
MC SetOverride	Not	
MC_ReadParameter & MC_ReadBoolParameter	Not	
MC_WriteParameter & MC_WriteBoolParameter	Not	
MC ReadDigitalInput	Not	
MC ReadDigitalOutput	Not	
MC WriteDigitalOutput	Not	
MC ReadActualPosition	Not	
MC ReadActualVelocity	Not	
MC ReadActualTorque	Not	
MC ReadStatus	Not	
MC ReadMotionState	Not	
MC ReadAxisInfo	Not	
MC ReadAxisError	Not	
MC Reset	V2.0	
MC DigitalCamSwitch	Not	
MC TouchProbe	Not	
MC AbortTrigger	Not	
Multi-Axis Function Blocks	Supported as V1.0/ V1.1/ V2.0 or Not	Comments (<= 48 char.)
MC CamTableSelect	Not	
MC CamIn	Not	
MC CamOut	Not	
MC GearIn	Not	
MC GearOut	Not	
MC GearInPos	Not	
MC PhasingAbsolute	Not	
MC PhasingRelative	Not	
MC CombineAxes	Not	