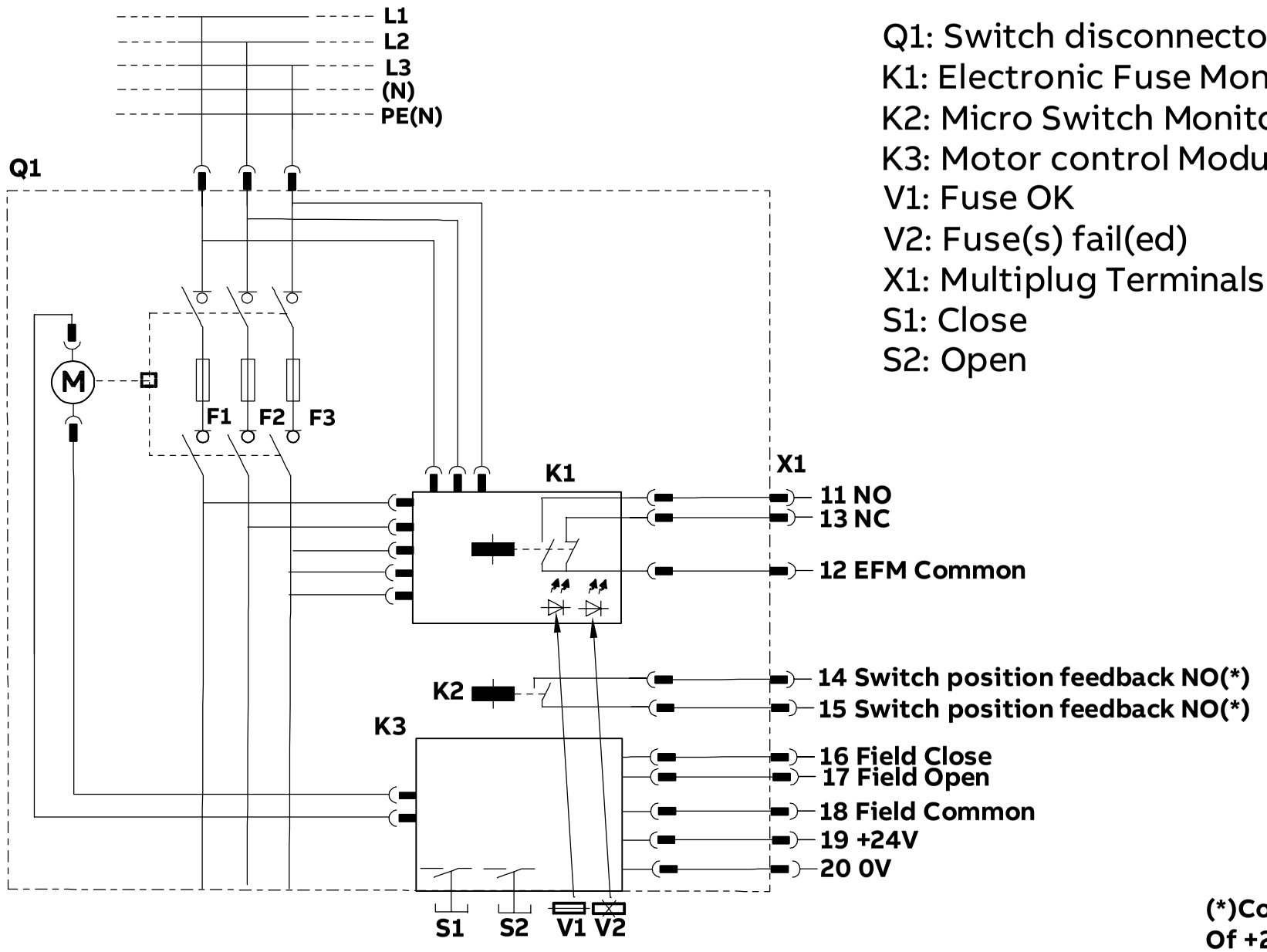


Q1: Switch disconnector Fuse
K1: Electronic Fuse Monitor(EFM)
K2: Micro Switch Monitor
K3: Motor control Module
V1: Fuse OK
V2: Fuse(s) fail(ed)
X1: Multiplug Terminals
S1: Close
S2: Open

(*)Contact follow main contact.Will go to NO at loss Of +24V for indication purposes only

*FUNCTIONAL DIMENSIONS Fo Fi Fc OR ( ) ; CHANGED DIMENSIONS

COLOR	SURFACE	TOOL	QPS N	FTS N	VTP N	UNMARKED ROUNDINGS	UNMARKED DRAFTS
RAW MATERIAL		MATERIAL NORM	NET WEIGHT			VOLUME	AREA
CREATED 2021-12-13 Jared-zhiding.lin		MODIFIED 2023-04-10 Sophia-Yuping.Liu				APPROVED	
ECN NUMBER	ECN DATE	PRODUCT SlimLine				DRAWING FILE	
ORGANIZATION ABB CN, Smart Power		DEPARTMENT EPSP RD CN				TOLERANCES	

TITLE (ZH)	TYPE	SCALE	FORMAT	LANGUAGE	SHEET
		1:1	A3	EN/ZH	1/1
TITLE (EN) Circuit diagram_XRG-MOT-EFM	DOC. NO. Circuit diagram_XRG-MOT-EFM				REV. B

Rev	Description
A	New drawing
B	1. Add Micro switch monitor and motor control module

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