

Terminal strip		Aiming marking					
+09.14R		-X1					
Module	Bridge	Terminal-No.	Equipment Identification (=AN, FG-BK)	Terminal-No.	Description (Text 2)	Cable (Text 3)	Locality
X 4		L1	-M1	:U1	47 kW	N-41-047	+EX
		L2	-M1	:V1	47 kW	N-41-047	+EX
		L3	-M1	:W1	47 kW	N-41-047	+EX
		PE	-M1	:PE	47 kW	N-41-047	+EX
X 6		1	=A02ST-220V				
		2					
		3					
		4	=A02ST-N				
		5	=A01ST-FAULT				
		6					
		7					
		8					
		9					
		10					
		11	-X7	:229	INT.K18	K23-725	+K23-9
		12	-X7	:230	INT.K18	K23-725	+K23-9
X 6		13	-S1	:1	Local push button	N-41-147	+EX
		14	-S1	:2	Local push button	N-41-147	+EX
		15	-S1	:3	Local push button	N-41-147	+EX
		16	-S1	:4	Local push button	N-41-147	+EX
		17	-X7	:227	MCS 1832B	K23-725	+K23-9
		18	-X7	:228	MCS 1832B	K23-725	+K23-9
		19					
		20					
		21	-X6	:271	YSL 1832B	K25-631	+K25-9
		22	-X6	:272	YSL 1832B	K25-631	+K25-9
		23					
		24					
X 6		25					
		26					
		27					
		28					
		29	-M1.1	:1	PTC	N-41-210	+EX
		30	-M1.1	:2	PTC	N-41-210	+EX
		31					
		32					
		-S1-5	-X8	:115	HSZ1 1832B	K25-858	+K25-9
		-S1-6	-X8	:116	HSZ1 1832B	K25-858	+K25-9