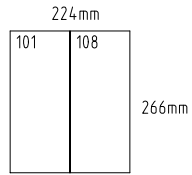


*)

RELAY TYPE	CURRENT TRANSFORMER	
	PIN 3	PIN 2
REJ517B 407BAA	0,2A	1A
REJ517B 408BAA	1A	5A
REJ527B 411BAA	0,2A	1A
REJ527B 418BAA	1A	5A

- 1) DATA COMMUNICATION, RS485 (NOT IN REJ 511)
USE FIBRE-OPTIC INTERFACE
MODULE RER 103 FOR GALVANIC ISOLATION.
- 2) OPTICAL PORT FROM MMI.
CONNECTION MADE WITH A SPECIAL OPTICAL INTERFACE CABLE, 1MKC950001-1.
- 3) BINARY INPUT, e.g. BLOCKING
- 4) POWER OUTPUT RELAY, e.g. TRIPPING
- 5) SIGNAL OUTPUT RELAY
- 6) IRF
- 7) AUX. POWER SUPPLY



101 RTXP 18 : RK 926 015-AD
108 REJ 517 / REJ 527

MUUTOS REVISION
C
B

TEKI PREPARED 10-10-2000 S.Björklund	LIITTY CONCERNING		NIMITYS NAME TERMINAL DIAGRAM	
TARKASTI CHECKED L.Nähls	TOLERANSSIT TOLERANCES		DIRECTIONAL EARTH-FAULT RELAY REJ 517 / REJ 527 WITH TEST SWITCH	
HYVÄKSYI APPROVED K.Latva-Rasku	SUHDE SCALE	PROJ	OSASTO DEPT. RSG	LEHTI SHEET 1
PIIRUSTUS NO DRAWING NO 1MRS010249-AAA			PAINOS REVISION A	

ABB ABB Substation Automation Oy