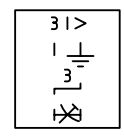
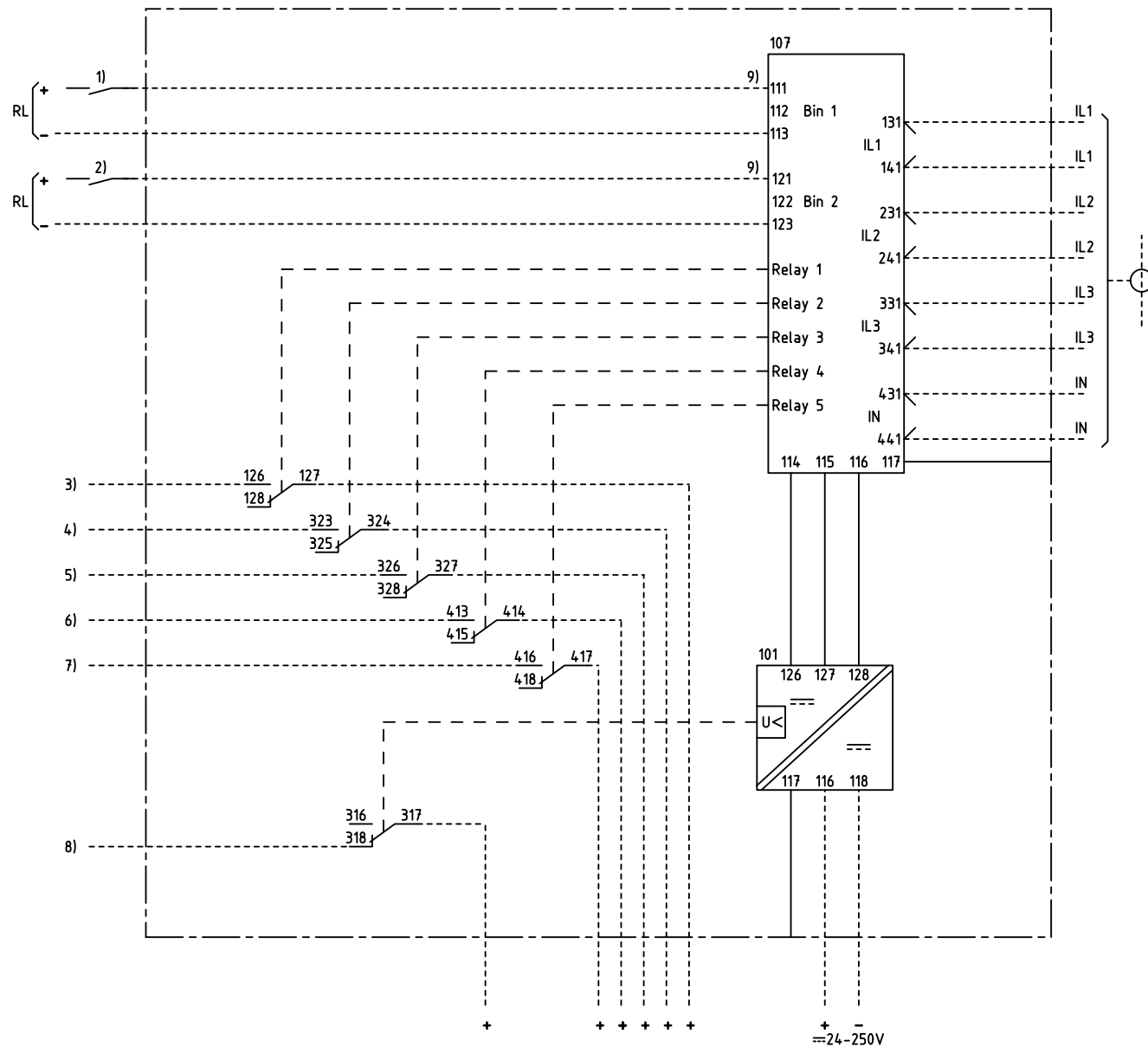
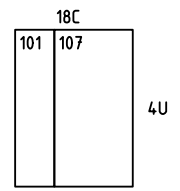


We reserve all rights in this document and in the information contained therein. Reproduction, use for other than intended purposes, or distribution is strictly forbidden. © ABB Automation Technologies AB



3-PHASE OVERCURRENT AND EARTH-FAULT PROTECTION



101 RXTUG 22H
107 RXHL 401

- 1), 2) BINARY INPUT, PROGRAMMABLE
- 3)-7) RELAY OUTPUTS 1-5, PROGRAMMABLE FUNCTION
- 8) LOSS OF AUXILIARY VOLTAGE
- 9) CONNECTED FOR RL=110-220V DC

PROGRAMMABLE FUNCTIONS FOR BINARY INPUTS:
BLOCKING/ENABLING I>, I>>, I>>>, IN>, IN>>, IN>>>
ALTERNATIVE SETTINGS; RESET OF LED INDICATIONS.

PROGRAMMABLE FUNCTIONS FOR BINARY OUTPUTS:
START AND TRIP I>, I>>, I>>>, IN>, IN>>, IN>>>;
ALTERNATIVE SETTINGS; IN SERVICE

Customer drw no	Prep. PTUA/ TPTD H Raza/JE 2000-01-28	1MRK 001 082-AB	
	Appr. PTUA/ Roger Karlsson 2000-02-03	Circuit Diagram O/C and E/F protection	
Resp. dept PTUA/ TPTD	Document number	Lang. en	Rev. -
Based on	ABB Automation Technologies		Sheet 1
	1MRK001083-AB		

Document status: Approved