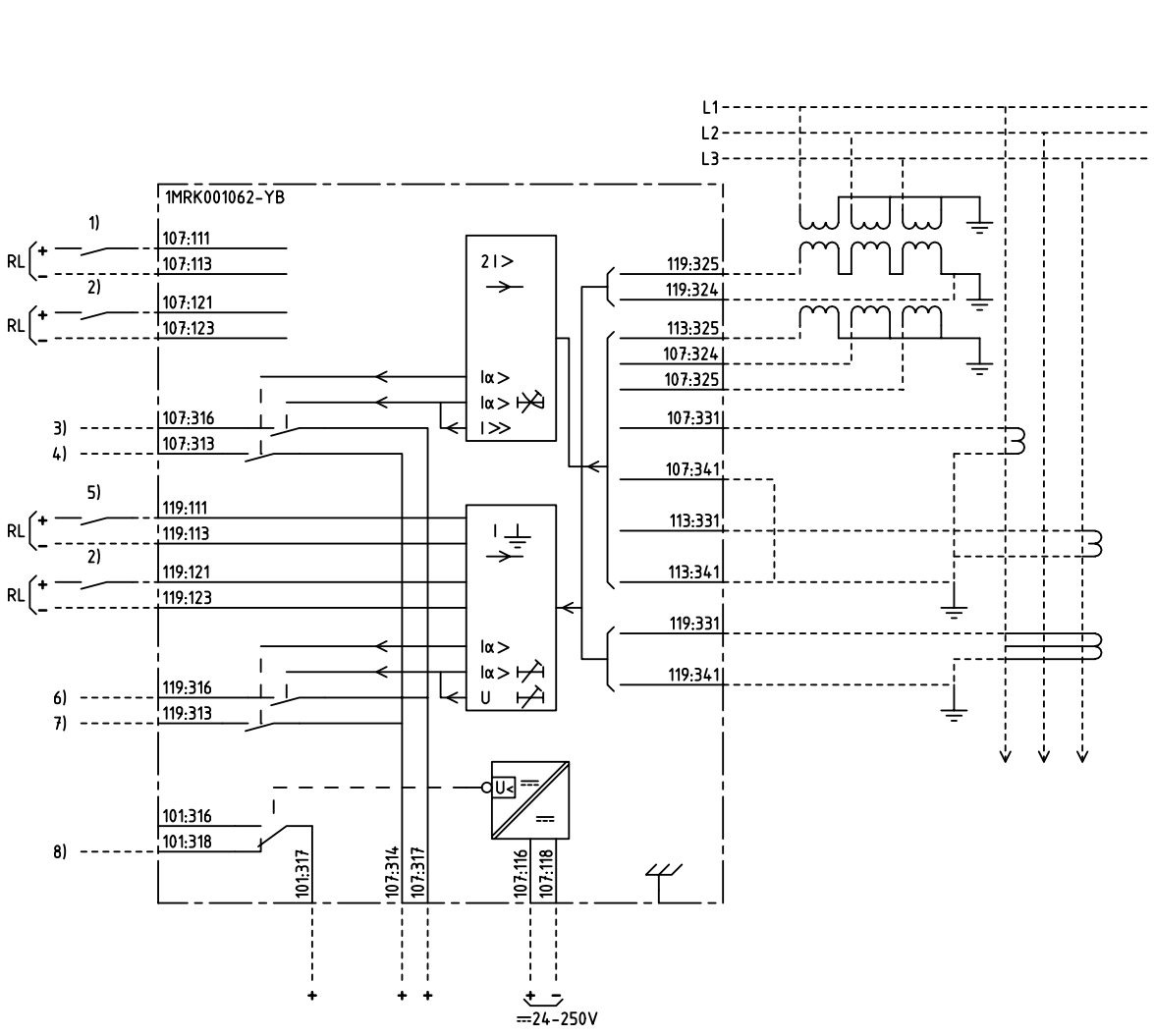
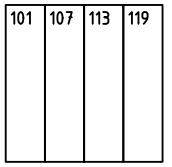


DIRECTIONAL 2-PH OVERCURRENT AND EARTH FAULT PROTECTIONS, DELAYED

RIKTADE 2-FAS ÖVERSTRÖMS- OCH JORDFELSSKYDD, FÖRDRÖJDA



101	RXTUG 22H
107,113	RXPDK 21H
119	RXPDK 22H

1) BLOCKING OF THE FUNCTION Iα>
BLOCKERING AV FUNKTIONEN Iα>

2) RESETTING OF INDICATION
ÅTERSTÄLLNING AV INDIKERING

3) DIR. OVERCURRENT/OVERCURRENT, TRIPPING
RIKTAD ÖVERSTRÖM/ÖVERSTRÖM, UTLÖSNING

4) DIRECTIONAL OVERCURRENT, START
RIKTAD ÖVERSTRÖM, START

5) CHANGING OF CHARACTERISTIC ANGLE α
0° TO -90° OR -90° TO 0°
ÄNDRING AV KARAKTERISTISK VINKEL α
0° TILL -90° OR -90° TILL 0°

6) EARTH FAULT, TRIPPING
JORDFEL, UTLÖSNING

7) EARTH FAULT, START
JORDFEL, START

8) LOSS OF AUXILIARY VOLTAGE
BORTFALL AV HJÄLPSPÄNNING

Customer drw no	Prep.	PTUA/ TPTD	H Raza/JE	1999-03-29	Connection Diagram	Cont. sh/ No of sh
	Appr.	PTUA/	Roger Karlsson	1999-06-01	Dir. O/C and E/F prot.	
	Resp. dept	PTUA/ TPTD				
Based on	ABB Automation Technologies				Documentnumber 1MRK001062-YBA	Lang. en / Rev. - / Sheet 1

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