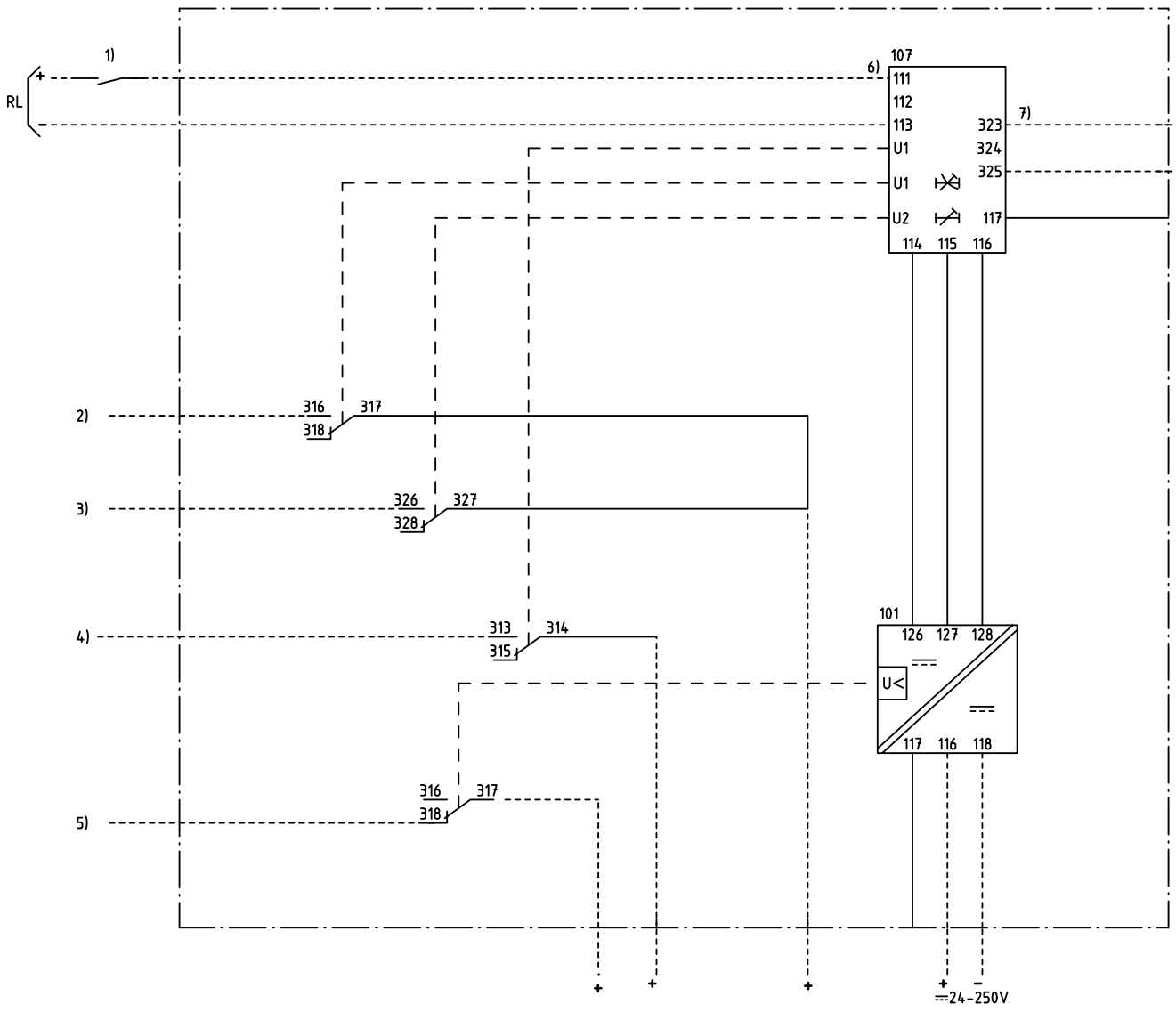
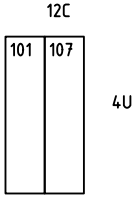


1-PHASE OVER/UNDERVOLTAGE PROTECTION

1-FAS SPÄNNINGSSTEGRINGS- /UNDERSPÄNNINGS-SKYDD



101 RXTUG 22H
107 RXEDK 2H

1) RESETTING OF INDICATION
ÅTERSTÄLLNING AV INDIKERING

2) TRIPPING STAGE 1
UTLÖSNING STEG 1

3) TRIPPING STAGE 2
UTLÖSNING STEG 2

4) START STAGE 1
START STEG 1

5) LOSS OF EL
BORTFALL AV EL

6) CONNECTED FOR RL= 110-220V DC
CHANGE FROM 111 TO 112 AT RL=48-60V DC
KOPPLAD FÖR RL=110-220V DC
ÄNDRA FRÅN 111 TILL 112 VID RL=48-60V DC

7) CONNECTED FOR THE HIGHER UR
CHANGE FROM 323 TO 324 FOR THE LOWER UR
KOPPLAD FÖR HÖGRE UR
ÄNDRA FRÅN 323 TILL 324 VID LÄGRE UR

We reserve all rigths in this document and in the information contained therein. Reproduction, use or disclosure to third parties without express authority is strictly forbidden. © ABB Network Partner AB

ELCAD ID PAT/render DATE 2004-06-2220:38 1MRK 001 013-CA Issued in ARCADE

Prepared	96-10-25	H RAZA/LB	CIRCUIT DIAGRAM/KRETSSCHEMA RAEDK 1 VOLTAGE PROTECTION RAEDK 1 SPÄNNINGSKYDD
Approved	96-11-18	P JENÅKER	
Rev Ind	Revision	Reg No 7411	
Based on		Pcl 890 461	

ABB Network Partner AB

Resp dep PAT | Rev Ind – | Lang 82 | Sheet 1 | Cont

1MRK 001 014-CA