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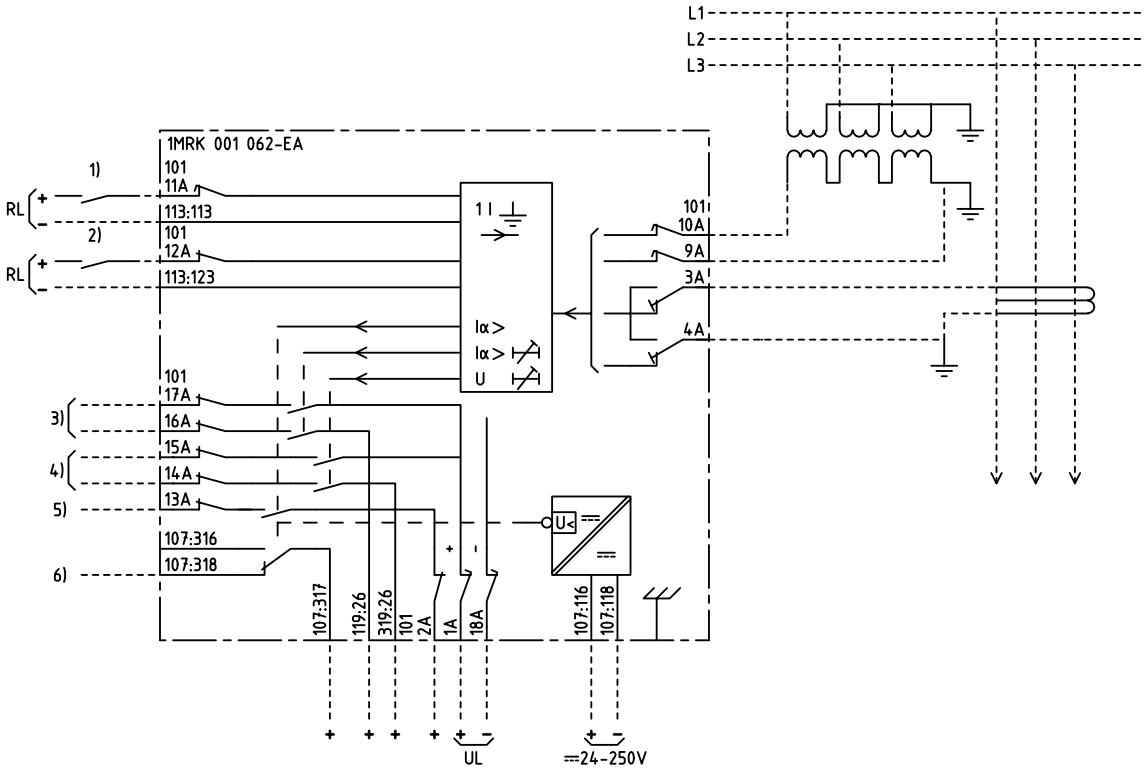
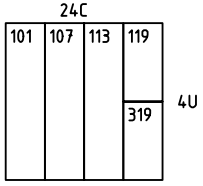


DIRECTIONAL EARTH FAULT
PROTECTION, DELAYED

RIKTAT JORDFELSSKYDD, FÖRDRÖJT



101	RTXP 18
107	RXTUG 22H
113	RXPDK 22H
119,319	RXME 18

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

2) RESETTING OF INDICATION
ÅTERSTÄLLNING AV INDIKERING

3) EARTH FAULT CURRENT, TRIPPING
JORDFELSSTRÖM, UTLÖSNING

4) NEUTRAL POINT VOLTAGE, TRIPPING
NOLLPUNKTSSPÄNNING, UTLÖSNING

5) EARTH FAULT CURRENT, START
JORDFELSSTRÖM, START

6) LOSS OF AUXILIARY VOLTAGE
BORTFALL AV HJÄLPSPÄNNING

ELCAD ID PS/render DATE 2004-06-225:07 Issued in ARCADE

Prepared	97-01-30	H RAZA/JE	
Approved	97-03-07	P JENÅKER	
Rev Ind	Revision	Reg No	7411
Based on		Pcl	890.512

TERMINAL DIAGRAM/UTTAGSSCHEMA
RAPDK 221 DIR. EARTH-FAULT PROTECTION
RAPDK 221 RIKTAT JORDFELSSKYDD

ABB Network Partner AB

Resp dep	PS	Rev Ind 1	98-07-02
1MRK 001 062-EAA		Lang	82
		Sheet	1
		Cont	