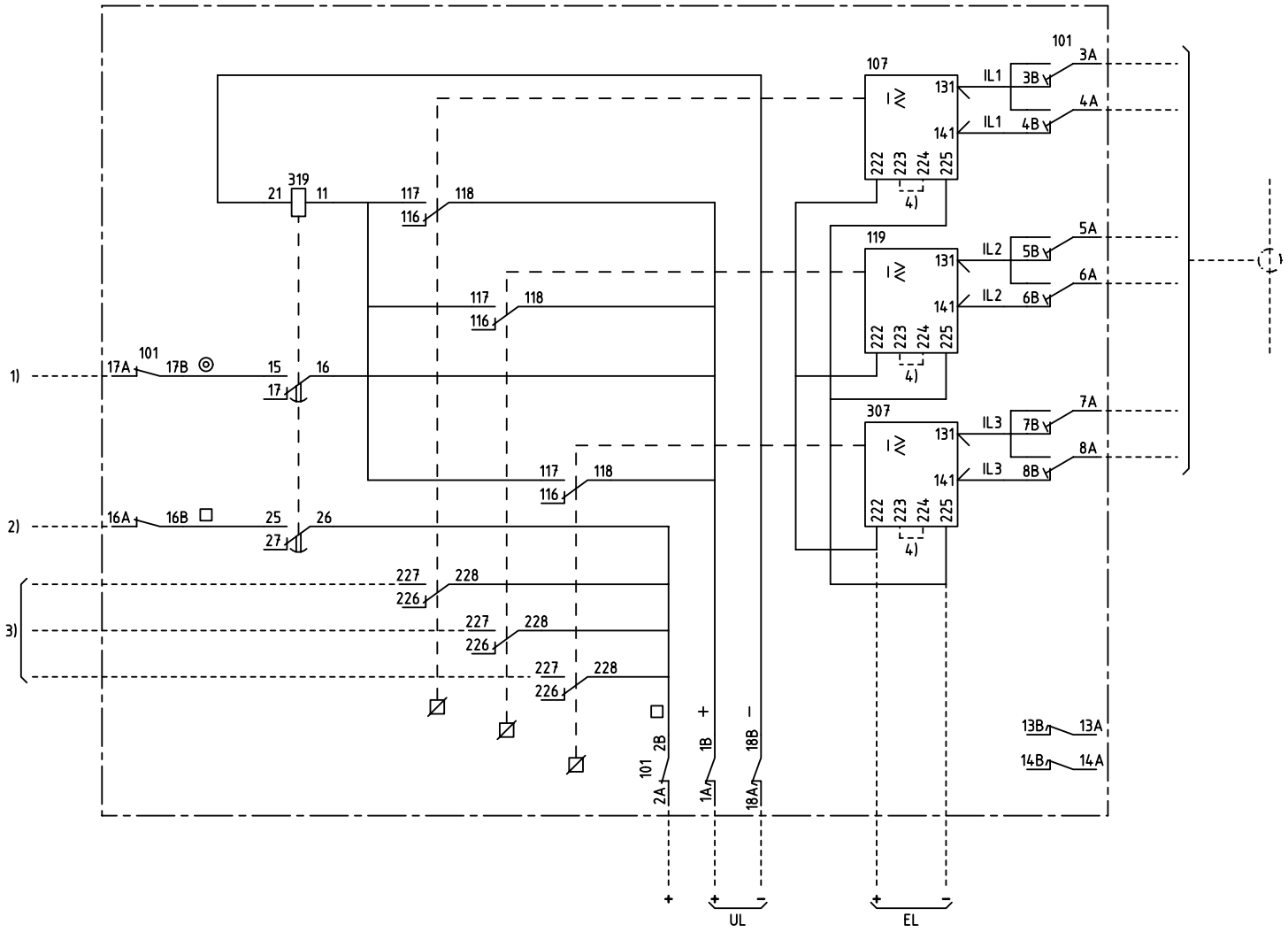
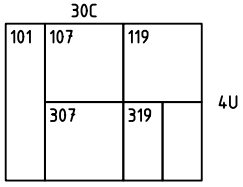


3I >

3-PHASE OVERCURRENT PROTECTION, DELAYED
3-FAS ÖVERSTRÖMSSKYDD, FÖRDRÖJT



101	RTXP 18
107,119,307	RXIG 2
319	RXKL 1

1) TRIPPING ETC.
UTLÖSNING M.M.

2) ALARM ETC.
SIGNAL M.M.

3) BLOCKING, INDICATION ETC.
BLOCKERING, INDIKERING M.M.

4) 223-224 CONNECTED AT
UL=24 RESP. 110-125V DC
223-224 FÖRBUNDNA VID
UL=24 RESP. 110-125V DC

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Rev Ind	Revision	Reg No 7411	
Based on		Pcl 890.411	

CIRCUIT DIAGRAM/KRETSSCHEMA
RAIG 3-PHASE OVERCURRENT PROTECTION
RAIG 3-FAS ÖVERSTRÖMSSKYDD

ABB Network Partner AB

Resp dep PAT | Rev Ind - | Lang 82

1MRK 001 038-MA

Sheet 1 | Cont