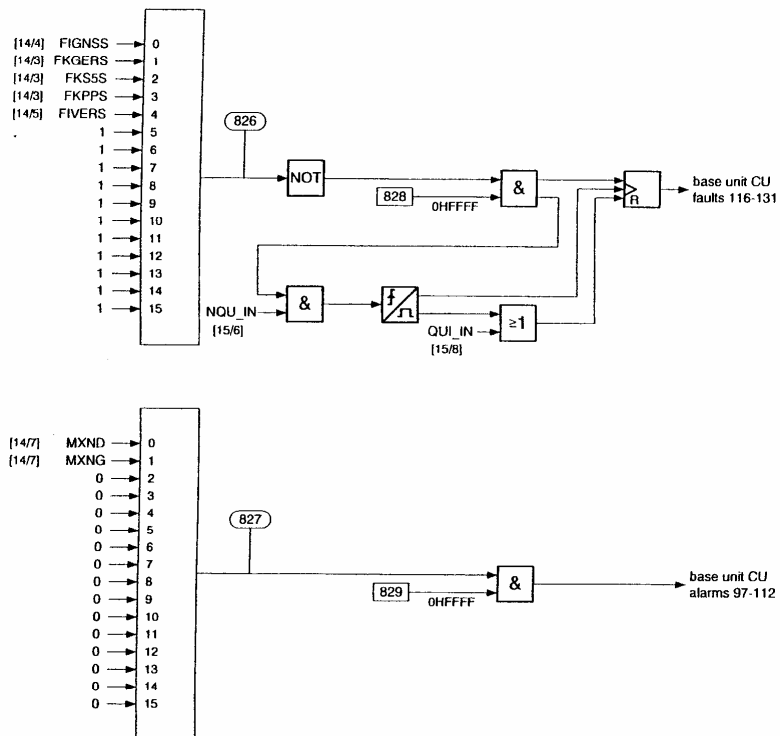


send faults and alarms to base unit CU



fault messages:

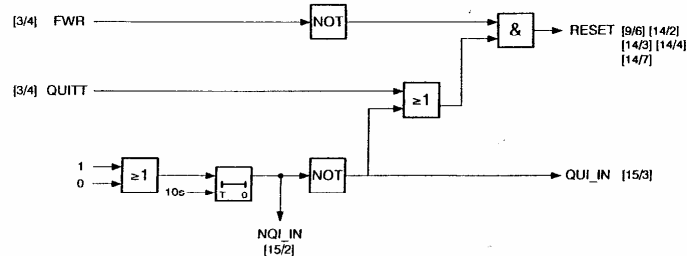
F116: fault speed actual-actual value monitoring
 F117: fault coupling T300 / CU
 F118: fault coupling T300 /CBx
 F119: fault coupling peer to peer
 F120: fault current distribution monitoring

alarms:

A97: speed setpoint-actual value difference
 A98: overspeed

acknowledge of fault messages

(fault messages of technology board T300 (F116-F120) have to acknowledge via T300, because the faults are saved there)



factory setting

with change of parameter H832 from 0 to 1 the technology parameter (1000-1999/ d-,H-Parameter) are reset. Therefore the power is to switch off and on. After that the technology parameter are reset.