

# SWITCHING ACTUATORS - COMPARATIVE DIAGRAMS

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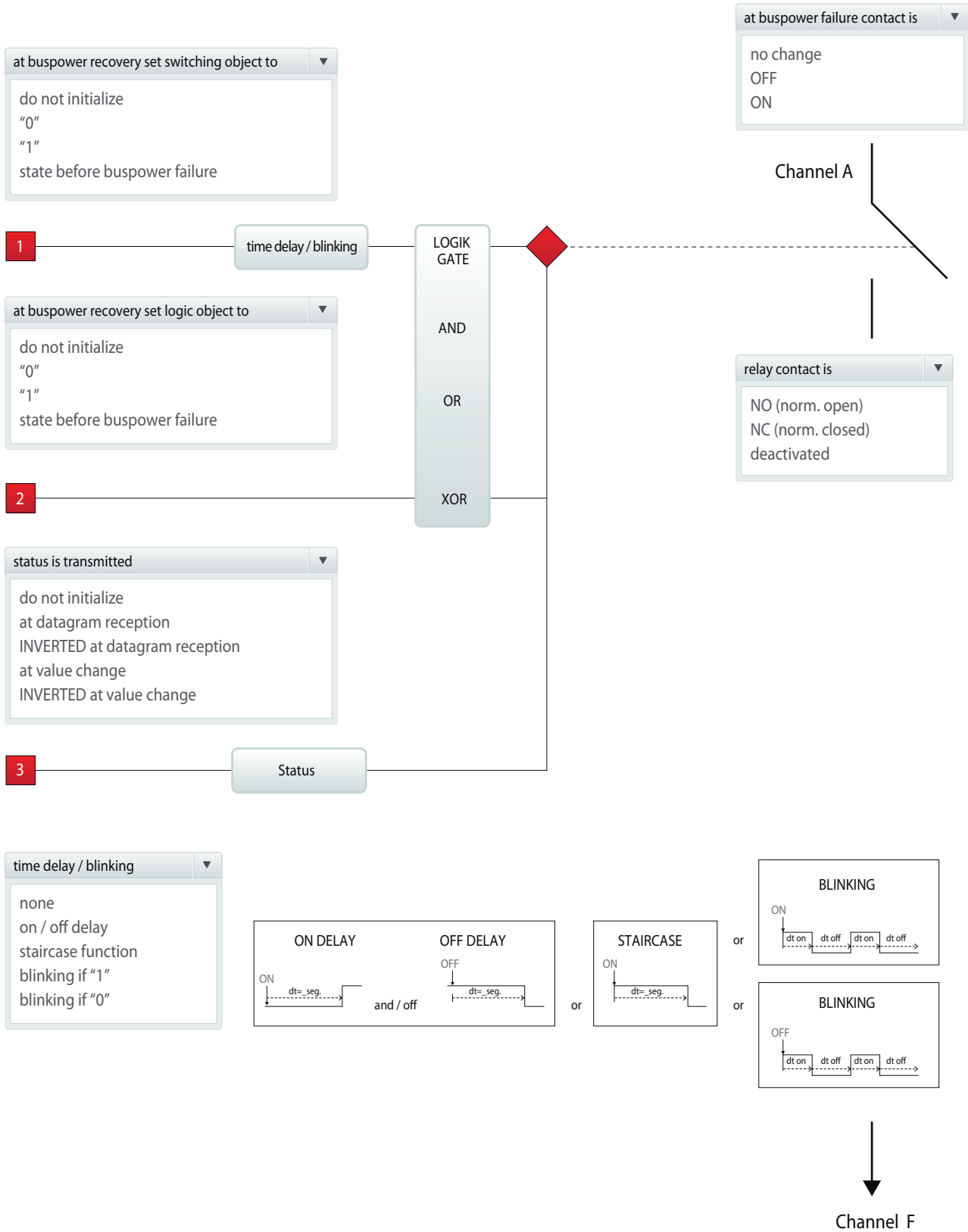
## SWITCHING ACTUATORS - COMPARATIVE DIAGRAMS

LINGG & JANKE

MDT

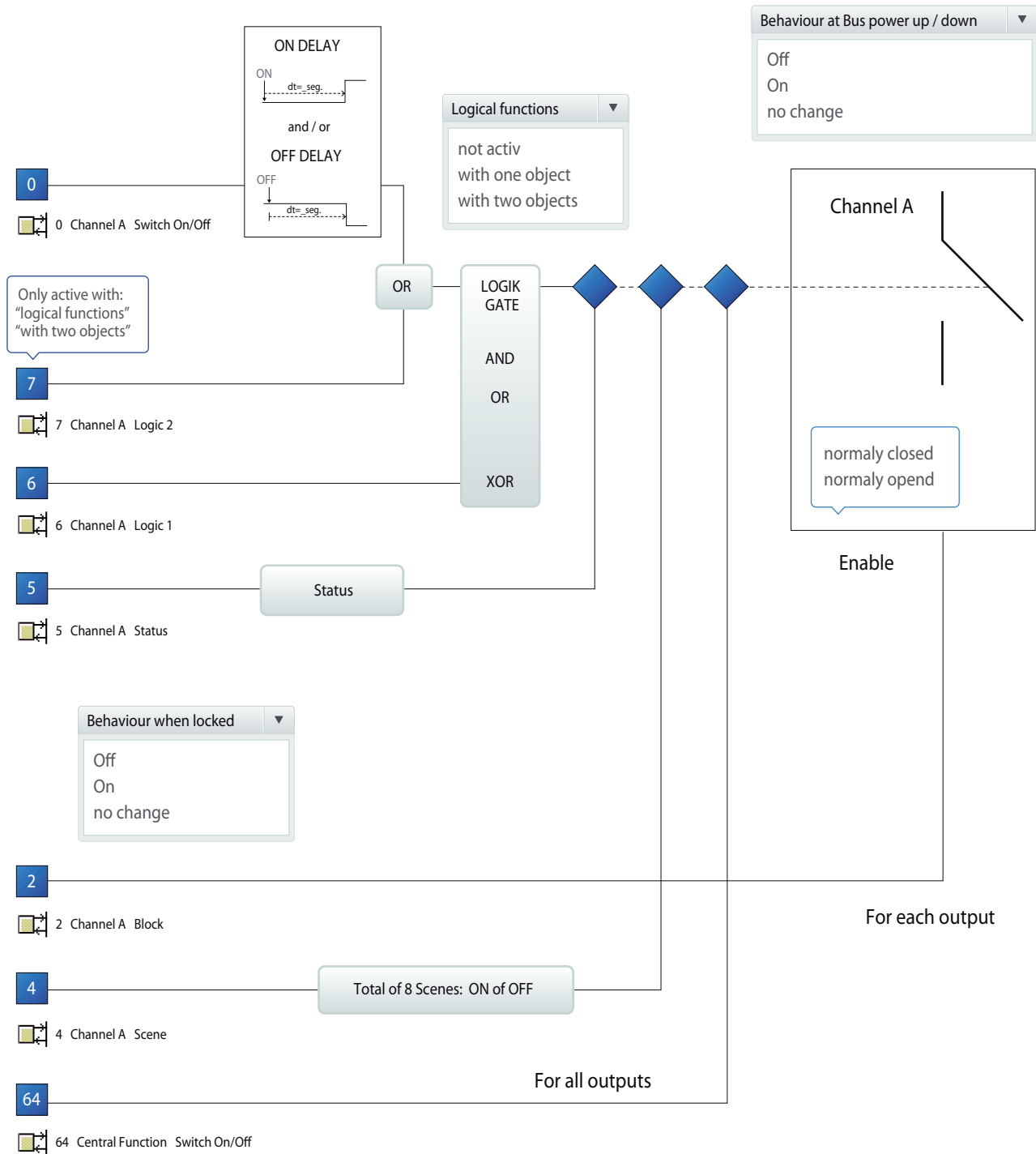
JUNG

## 1. Actuator-channel Switching Diagram: Ling & Janke



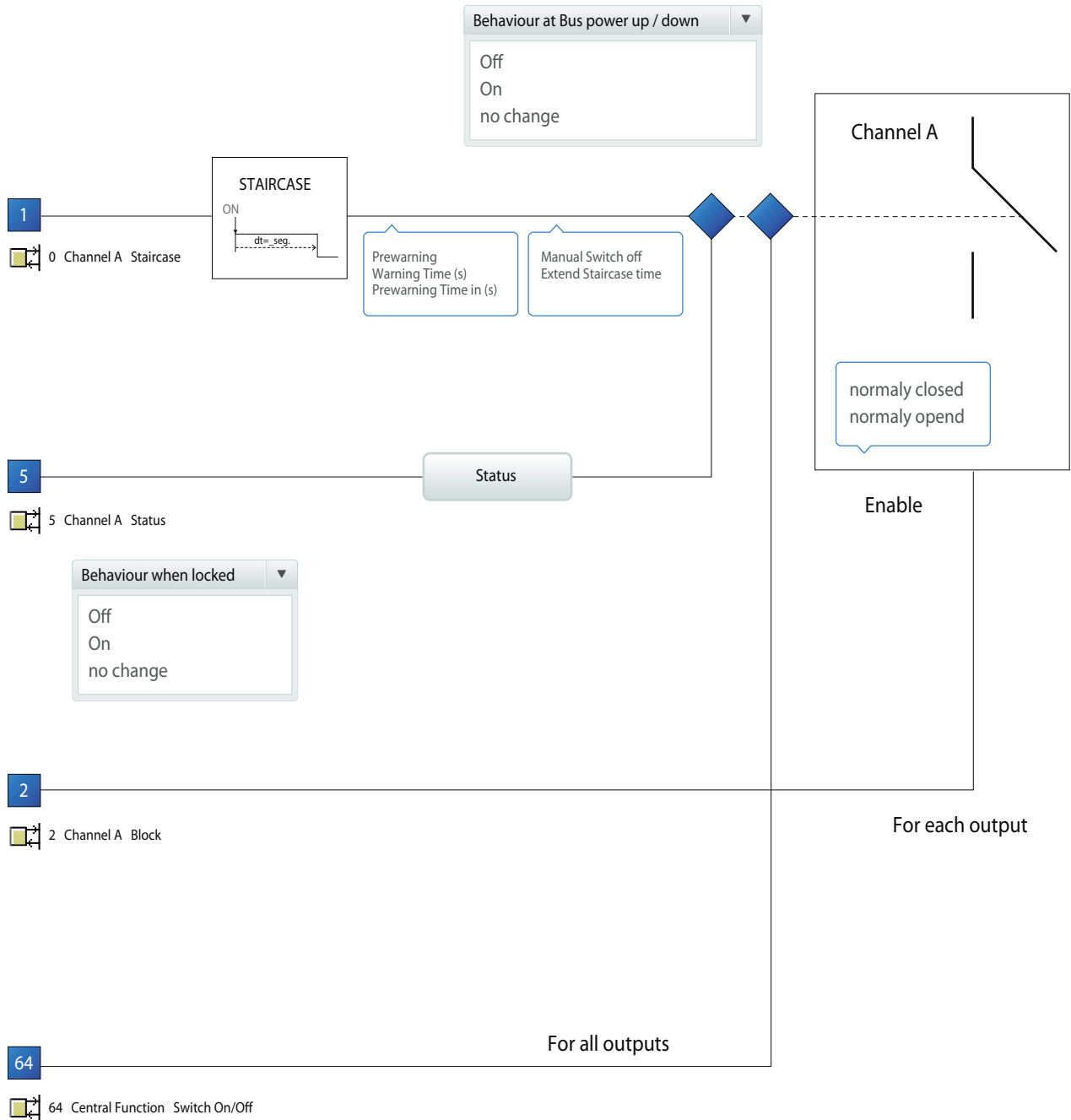


## 2. Actuator-channel Switching Diagram: MDT (Op. I: no Staircase)



Central functions

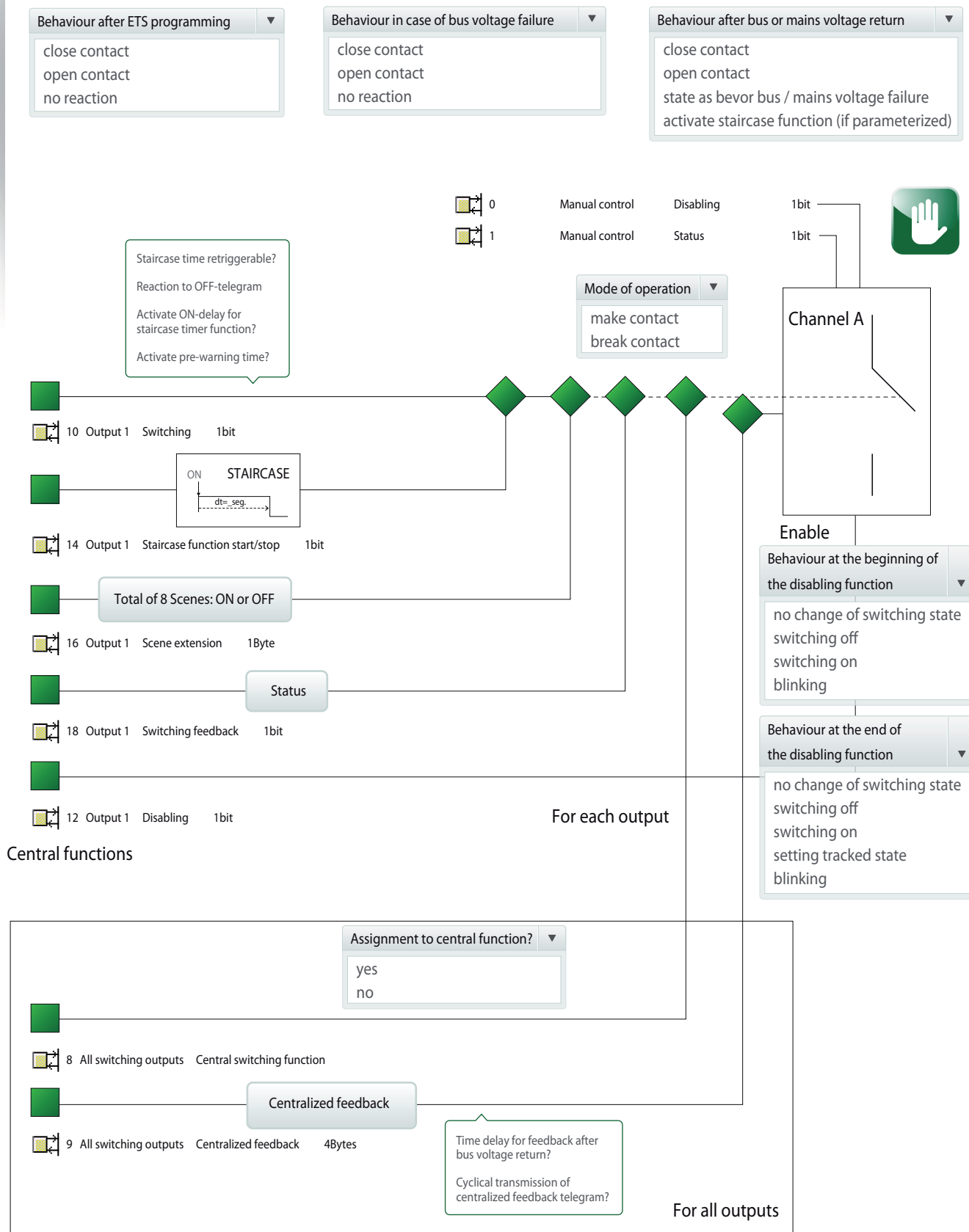
## 2. Actuator-channel Switching Diagram: MDT (Op. II: Staircase)



Central functions



### 3. Actuator-channel Switching Diagram: Jung (Op. I: Staircase)



### 3. Actuator-channel Switching Diagram: Jung (Op. II: no Staircase)

#### Behaviour after ETS programming

close contact  
open contact  
no reaction

#### Behaviour in case of bus voltage failure

close contact  
open contact  
no reaction

#### Behaviour after bus or mains voltage return

close contact  
open contact  
state as bevor bus / mains voltage failure  
activate staircase function (if parameterized)

