

12 K1+K2+K3 .7

.8 .5 .6 .4 .2 .1

6 5 4 3 2 1 3 2 1 9 8 7 6 5 4 3 2 1 9 8 7 6 5 4 3 2 1 4 3 2 1 .1

BU-15-4 BU-15-5 BU-15-6 BU-15-7 BU-15-8 BU-15-9 RD-e3 RD-e3 WH-16-1 WH-16-2 WH-16-3 WH-16-4 WH-16-5 WH-16-6 GX-e1-2 GX-m2-1 WH-16-7 WH-16-8 YE-A2 WH-e1-1 YBK-a1-3 RD-15-1 WH-16-9 WHD-a1-1 WHD-a1-5 WHD-a1-6 WHD-a1-7 WHD-a1-8

se 6-1

**e2 - Salz**

N  YE-15-4

S  YE-NTC

**e3 - Klarsp.**

N  RD-12.6-2

S  RD-12.6-1

ventile

$f5+f2-f4$

The diagram shows two relays, f2-f4 and f5, with their respective contacts and connections to various components. Relay f2-f4 is a normally closed contact labeled NTC, connected to GN-15-6 and YE-15-5. Relay f5 is a normally open contact labeled 85°, connected to RD-15-1 and RD-r1. The connections are as follows:

- BU-16-2 is connected to the left side of the f2-f4 relay.
- WH-s4 and WH-e6-1 are connected to the left side of the f5 relay.
- VT-16-6 is connected to the left side of the f5 relay.
- GN-15-6 is connected to the right side of the f2-f4 relay.
- YE-15-5 and YE-e2 are connected to the right side of the f2-f4 relay.
- RD-15-1 and RD-r1 are connected to the right side of the f5 relay.

Zugabevorrichtung

A2

YE-e1-1

YE-12.2-2

m5

1 RD-16-4

2 WH-16-7

3 WH-s4

GYBK-16-3

GY-12.2-5  
 m2  
 1 4 2 3  
 H11 H12  
 K4  
 GY-e1-2  
 WHGN-e5-4  
 GNYE-m2  
 GNYE-11-PE-3  
 GNYE-PE-2  
 RD-f5  
 GNYE-PE-1  
 GNYE-r1

PE  
2  → GNYE-r1

Scharnier  
1  → GNYE-m2

| Component  | Bit Position | Component |
|------------|--------------|-----------|
| GY-s4      | 1            | WH-I2.4-6 |
| BU-s1      | 2            | WH-I2.4-5 |
| GYBK-m5-3  | 3            | WH-I2.4-4 |
| RD-m5-1    | 4            | WH-I2.4-3 |
| GN-f1-4    | 5            | WH-I2.4-2 |
| VT-s2      | 6            | WH-I2.4-1 |
| WH-m5-2    | 7            | WH-I2.2-4 |
| VTBK-s3    | 8            | WH-I2.2-3 |
| GYRD-m3-L1 | 9            | WH-I2.7-2 |

m3

GYRD-e6-4

GYRD-I6-9

WHVT-e5-1

① je nach Ausstattung vorhanden

