**++NORM:**
**++NORM+E01: MSR-Technik**
**S02C:**

# +E01S02C

| PLT-Stelle | Fkt.-na./Zusatz | Gerät | Baugr. | Kanal | Kl. | Br. | Verbindung | Kl. | Zielzeichen 1/2 |
|---|---|---|---|---|---|---|---|---|---|
| | | SPANNUNGSVERSORGUNG | C01 | 01 | 7 | | | | |
| | | | | | 10 | | | | |
| | | | | HE | 8+ | | | | |
| | | | | | 9- | | | | |
| | | | | | 11+ | | | | |
| | | | | | 12- | | | | |
| | | | | | + | ● | | | |
| | | | | | - | | | | |
| 4750.02 | LA+ | EINGANGSTRENNER BINÄR EX | C02 | 01 | 1+ | | | 1 | +E01S01X-12X02 |
| " | | | | | 2+ | | | | |
| " | LA+ | | | | 3- | | | 2 | +E01S01X-12X02 |
| " | LS+ | | | | 7+ | | | A01 | +E01S03X-X23 |
| | | | | 02 | 4+ | | | | |
| | | | | | 5+ | | | | |
| | | | | | 6- | | | | |
| | | | | | 9+ | | | | |
| | | | | HE | 11+ | | | | |
| | | | | | 12- | | | | |
| | | | | | + | ● | | | |
| | | | | | - | | | | |
| 4750.03 | LS | EINGANGSTRENNER BINÄR EX | C03 | 01 | 1+ | | | 3 | +E01S01X-12X02 |
| " | | | | | 2+ | | | | |
| " | LS | | | | 3- | | | 4 | +E01S01X-12X02 |
| " | LS- | | | | 7+ | | | A02 | +E01S03X-X23 |
| | | | | 02 | 4+ | | | | |
| | | | | | 5+ | | | | |
| | | | | | 6- | | | | |
| | | | | | 9+ | | | | |
| | | | | HE | 11+ | | | | |
| | | | | | 12- | | | | |
| | | | | | + | ● | | | |
| | | | | | - | | | | |
| 4750.11 | | AUSGANGSTRENNER MV EX | C04 | 01 | 4+ | | | 5 | +E01S01X-12X02 |
| " | | | | | 6- | | | 6 | +E01S01X-12X02 |
| " | HS | | | | 7+ | | | A01 | +E01S03X-X21 |
| " | | | | | 8+ | | | | |
| " | | | | | 11+ | | | | |
| " | | | | | 12- | | | | |
| | | | | HE | + | ● | | | |
| | | | | | - | | | | |
| 4750.11 | HS | EINGANGSTRENNER BINÄR EX | C05 | 01 | 1+ | | | 7 | +E01S01X-12X02 |
| " | | | | | 2+ | | | | |
| " | HS | | | | 3- | | | 8 | +E01S01X-12X02 |
| " | | | | | 7+ | | | A03 | +E01S03X-X23 |
| " | | | | 02 | 4+ | | | 9 | +E01S01X-12X02 |
| " | | | | | 5+ | | | | |
| " | HS | | | | 6- | | | 10 | +E01S01X-12X02 |
| " | | | | | 9+ | | | A04 | +E01S03X-X23 |
| | | | | HE | 14+ | | | | |
| | | | | | 15- | | | | |
| | | | | | + | ● | | | |
| | | | | | - | | | | |
| | | SPANNUNGSVERSORGUNG | C06 | 01 | 7 | | | | |
| | | | | | 10 | | | | |
| | | | | HE | 8+ | | | | |
| | | | | | 9- | | | | |
| | | | | | 11+ | | | | |
| | | | | | 12- | | | | |
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| Rev | Datum | Bearbeiter | +E01S02C | Projekt NORM | Blatt: 1/1 |
|---|---|---|---|---|---|
| | | | | Standort: | |
| | | | | | +E01S02C |