

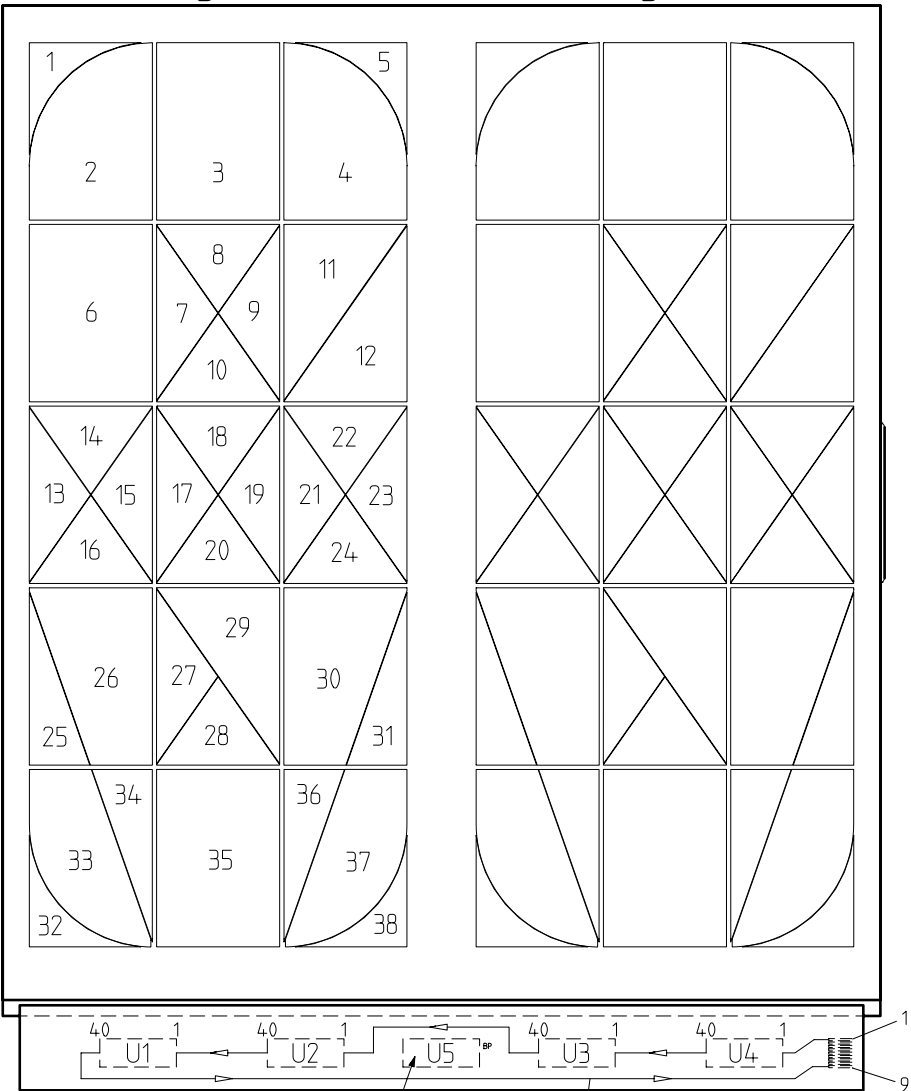
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8 7 6 5 4 3 2 1

Digit 1

Digit 2



BP-Treiber (DI an VCC)
BP-DRIVER (DI ON VCC)

Datenflussrichtung
DIRECTION OF DATAFLOW

aktive Fläche: ca. 232,4 cm²
ACTIVE AREA: ca. 232,4 cm²

Anschlussbelegung
CONTACT ASSIGNMENT

- 1 = DI
- 2 = VCC
- 3 = VDD
- 4 = VSS
- 5 = R
- 6 = FL
- 7 = LD
- 8 = CLK
- 9 = DO

Display : Draufsicht

LCD - Treiber : Rückseite

U1 bis U4 : LCD-Treiber MIS-6000 stat.

U5 : BP-Treiber MIS-6000 stat. DI an VCC

Schnittstellenbeschreibung 371.445 921.BG

Achtung : BP-Belegung logisch "1"

DISPLAY : TOP VIEW

LCD - DRIVER : BACK

U1 TO U4 : LCD-DRIVER MIS-6000 STAT.

U5 : BP-DRIVER MIS-6000 STAT. DI ON VCC

INTERFACE DESCRIPTION 371.445 922.BG

ATTENTION : BP-RESERVATION LOGIC "1"

| | | | | | | | | | | | |
|-----------------------|------------|----------|-----|-----------------------------------|--|-------------------------------|--|--|--|---------|--|
| CAD-Zeichnung (A3) | | | | Freimaßtoleranz ISO 2768-mH | | Oberfläche DIN ISO 1302 | | Maßstab 1 : 1 | | GV19 | |
| | | | | Datum 05.03.96 | | Name Bauh. | | 38 / 170 / 02 statisch | | | |
| | | | | Bearb. | | | | Funktionsplan GV19 OPERATING PLAN | | | |
| | | | | Gepr. | | | | | | | |
| | | | | Norm. | | | | | | | |
| | | | | Qual. | | | | | | | |
| | | | | | | | | | | | |
| 04 | M01/2021 | 22.02.01 | Wac | | | | | 371.219 079.FUP | | | |
| 03 | M99/2109 | 20.10.99 | Ze | | | | | | | | |
| 02 | M2082/96 | 11.06.96 | Sra | | | | | | | | |
| 01 | M2035/96 | 27.03.96 | Nef | | | | | | | | |
| 00 | z.Freigabe | 05.03.96 | Ba | | | | | Blatt 3 | | | |
| Zust. Änderung | | | | Datum | | Name | | Ers.f.: | | Ers.d.: | |
| | | | | | | | | 1/2 BL. | | | |

AEG

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------|-----------|-------|---------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| DRIVER OUTPUT | | | 40 | 39 | 38 | 37 | 36 | 35 | 34 | 33 | 32 | 31 | 30 | 29 | 28 | 27 | 26 | 25 | 24 | 23 | 22 | 21 | 20 | 19 | 18 | 17 | 16 | 15 | 14 | 13 | 12 | 11 | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | |
| DRIVER | Bits | Digit | Segment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| U1 | 1...40 | 1 | BP | 3 | 3 | 3 | 1 | 2 | 2 | 2 | 8 | 7 | 6 | 6 | 6 | 18 | 17 | 14 | 13 | 16 | 15 | 20 | 25 | 32 | 33 | 33 | 34 | 26 | 26 | 26 | 27 | 35 | 35 | 35 | BP | BP | BP | BP | BP | BP | BP | BP | BP |
| U2 | 41...80 | | BP | BP | BP | BP | BP | BP | BP | BP | 28 | 29 | 29 | 36 | 37 | 37 | 38 | 31 | 30 | 30 | 21 | 24 | 23 | 22 | 19 | 10 | 12 | 12 | 11 | 11 | 9 | 4 | 4 | 4 | 5 | BP | BP | BP | BP | BP | BP | BP | BP |
| U3 | 81...120 | 2 | BP | 3 | 3 | 3 | 1 | 2 | 2 | 2 | 8 | 7 | 6 | 6 | 6 | 18 | 17 | 14 | 13 | 16 | 15 | 20 | 25 | 32 | 33 | 33 | 34 | 26 | 26 | 26 | 27 | 35 | 35 | 35 | BP | BP | BP | BP | BP | BP | BP | BP | BP |
| U4 | 121...160 | | BP | BP | BP | BP | BP | BP | BP | BP | 28 | 29 | 29 | 36 | 37 | 37 | 38 | 31 | 30 | 30 | 21 | 24 | 23 | 22 | 19 | 10 | 12 | 12 | 11 | 11 | 9 | 4 | 4 | 4 | 5 | BP | BP | BP | BP | BP | BP | BP | BP |

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| | | | | | | | | | | | |
|-----------------------|------------|----------|-----|-----------------------------------|----------|-------------------------------|--|---|--|-----------------------|--|
| CAD-Zeichnung (A4) | | | | Freimaßtoleranz ISO 2768-mH | | Oberfläche DIN ISO 1302 | | Maßstab / 38 / 170 / 02 statisch | | GV19 | |
| | | | | | Datum | Name | | Funktionsplan GV19 OPERATING PLAN | | | |
| | | | | Bearb. | 05.03.96 | Bauh. | | | | | |
| | | | | Gepr. | | | | | | | |
| 04 | M01/2021 | 22.02.01 | Wac | Norm. | | | | | | | |
| 03 | M99/2109 | 20.10.99 | Ze | Qual. | | | | 371.219 079.FUP | | | |
| 02 | M2082/96 | 11.06.96 | Sra | AEG | | | | | | | |
| 01 | M2035/96 | 27.03.96 | Nef | | | | | | | | |
| 00 | z.Freigabe | 05.03.96 | Ba | | | | | | | | |
| Zust. | | Änderung | | Datum | | Name | | Ers.f.: | | Ers.d.: | |
| | | | | | | | | | | Blatt 3 2/2 Bl. | |