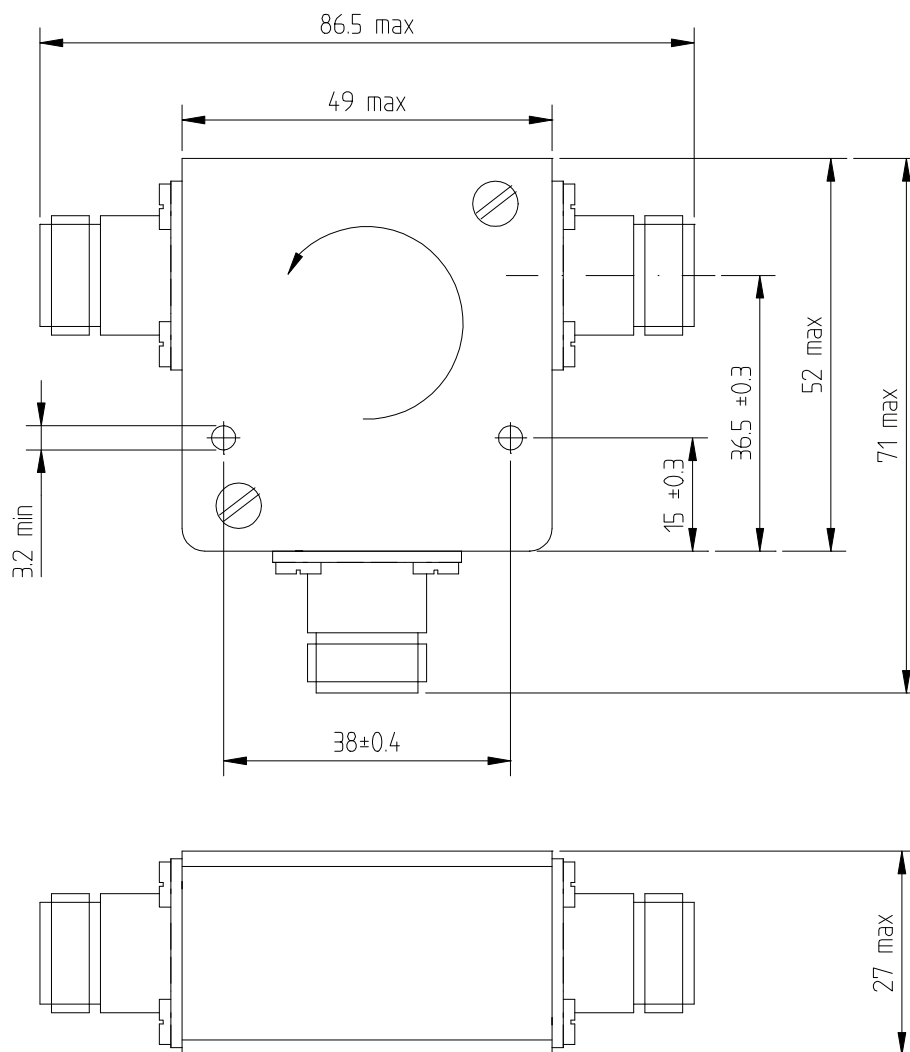


|  |             |                      |
|--|-------------|----------------------|
|  | Ausgabe 1   | Erstellt 18.11.99 Sz |
|  | 1. Änderung | 2. Änderung          |



|                   |   |              |             |
|-------------------|---|--------------|-------------|
| Frequency         | : | 370...410MHz |             |
| Temperature range | : | -10 ...+60°C | -25...+75°C |
| Isolation         | : | min 20dB     | min 15dB    |
| Insertion loss    | : | max 0.5dB    | max 0.6dB   |
| VSWR              | : | max 1.25     | max 1.35    |
| Power             | : | 100W cw      | 100W cw     |
| Connectors        | : | N (3xfemale) |             |
| Dimensions        | : | 52x49x27 mm  |             |

|              |     |            |                                                                                                                |                |
|--------------|-----|------------|----------------------------------------------------------------------------------------------------------------|----------------|
|              | Art | Circulator | Artikel-Nr.                                                                                                    | 2722 162 07441 |
|              | Typ | VAD 744    | Blatt-Nr.                                                                                                      |                |
| bearbeitet : |     | geprüft :  |  Bauelemente GmbH, Hamburg |                |