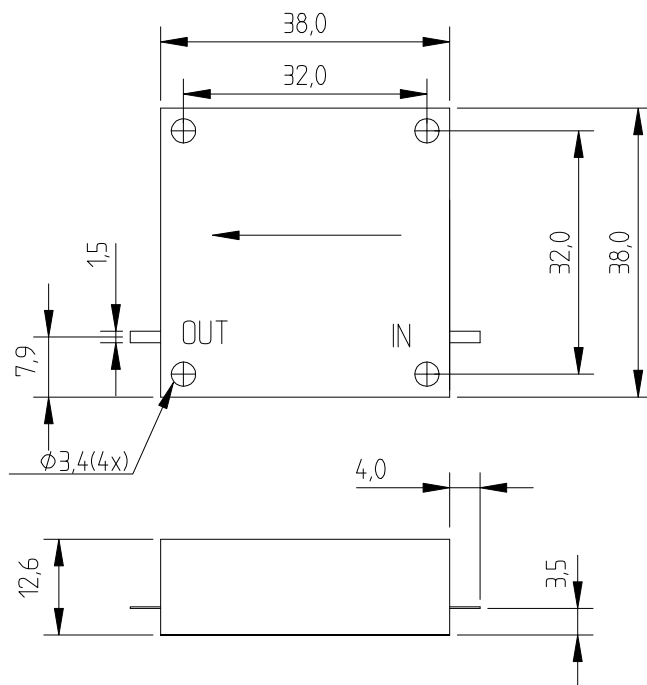


|        |             |                        |
|--------|-------------|------------------------|
| Datei: | Ausgabe 1   | Erstellt 10.03.2000 Sz |
|        | 1. Änderung | 2. Änderung            |



|                   |   |                                                |
|-------------------|---|------------------------------------------------|
| Frequency         | : | 1930...1990MHz                                 |
| Isolation         | : | min 20dB                                       |
| Insertion loss    | : | max 0.25dB                                     |
| VSWR              | : | max 1.25                                       |
| Power             | : | 40W cw                                         |
| Delay variation   | : | 50ps max. , unit to unit                       |
| Phase flatness    | : | max 0,2 degrees                                |
| Intermodulation   | : | 3th order better -75dBc,<br>direct 2 tones 40W |
| Temperature range | : | -10 ...+90°C                                   |
| Connectors        | : | solder pins (2x)                               |
| Dimensions        | : | 38x38x12,6 mm                                  |

|              |              |                                 |
|--------------|--------------|---------------------------------|
| M 1 : 1      | Art Isolator | Artikel-Nr. 2722 162 1036 1     |
|              | Typ VGT 1036 | Blatt-Nr.                       |
| bearbeitet : | geprüft :    | VALVO Bauelemente GmbH, Hamburg |