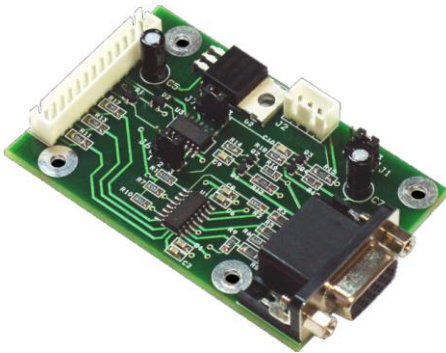


## **VGA-INTERFACE VGA-119 (FOR VDR RADARS, S-VDR)**

Technical description

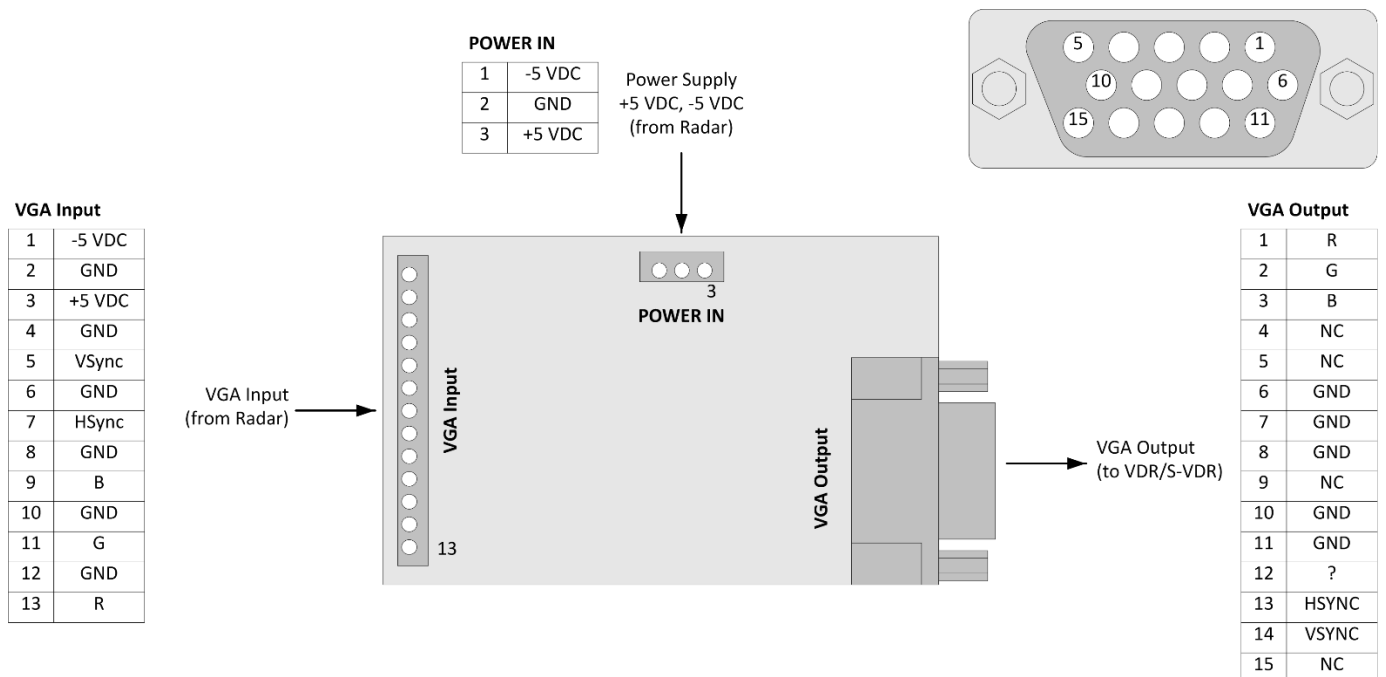


VGA-interface VGA-119 (for VDR radars, S-VDR) is designed to connect VGA radars and other components or equipment to VDR or S-VDR. VGA-119 amplifies and ensures noise filtering of VGA signal.

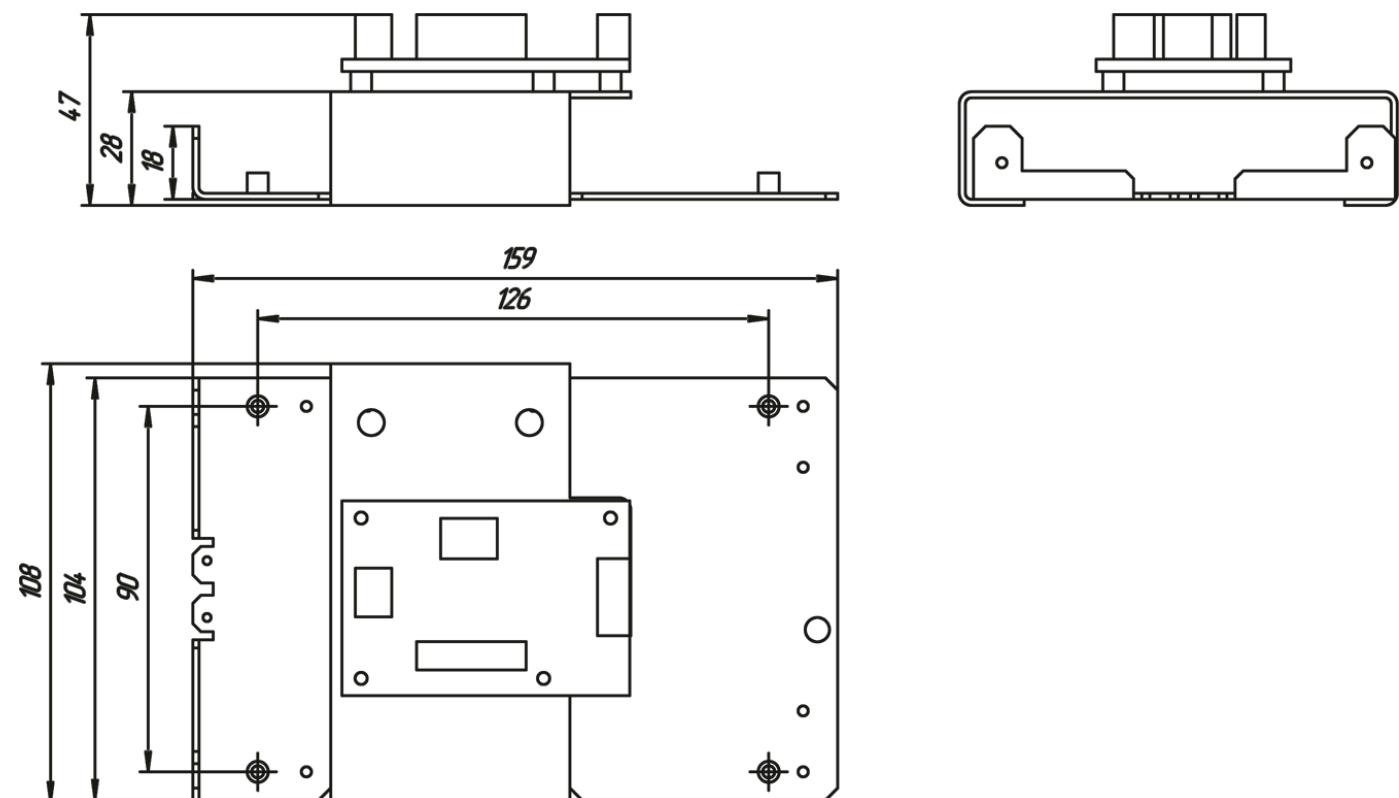
## TECHNICAL SPECIFICATIONS

| Parameter                             | Value         |
|---------------------------------------|---------------|
| Supply voltage, V DC                  | 5             |
| Max. consumption current, mA          | 300           |
| Max. load on output (per channel), mA | 60            |
| Max. vertical scan rate, Hz           | 85            |
| Max. horizontal scan rate, kHz        | 110           |
| Max. resolution of video signal       | 1,600 x 1,200 |
| Operating temperature, °C             | -20 to +55    |
| Limiting temperature, °C              | -60 to +70    |
| Weight, kg                            | 0.4           |

## CONNECTION DIAGRAM



## OUTLINE AND INSTALLATION DIMENSIONS



## FUNCTIONAL DIAGRAM

