

**BGM Input Module for VP-2000**
**VP-200VX BGM**
**DESCRIPTION**

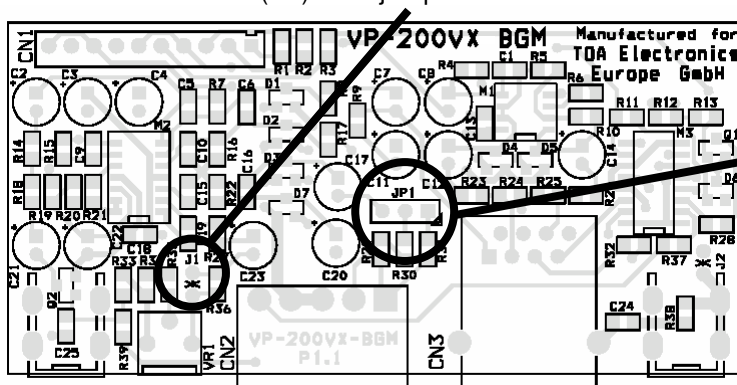
The input module is designed to mix the Audio signal of the VX-2000 system with an Audio signal of an external input. The latter can be muted by a control input, and supports a balanced mono or unbalanced stereo Audio signal. Its level can be adjusted. All surveillance functions of the VX-2000 system will be supported.

**Important Note:** When combining this module with the surveillance module VX-200SZ, then the level of the signal supplied to the external input should be low (e.g. for BGM), i.e. approx. 10 dB below the rated input level! The level can also be reduced by the volume adjustment.

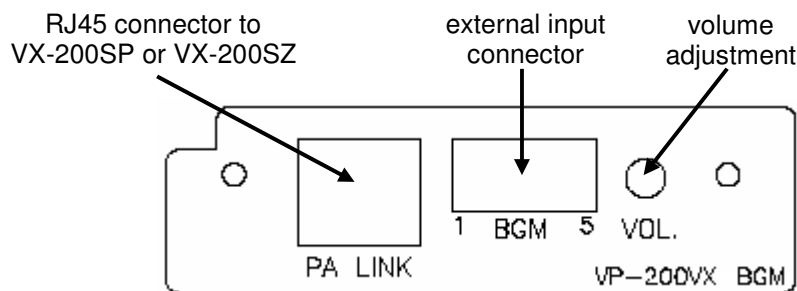
**INSTALLATION AND SETTING**

This module will be installed similar as the VP-200VX module. Before installation, the wire jumper J1 must be cut or not depending on the required input sensitivity, and the jumper JP1 must be set for balanced mono input or unbalanced stereo input (see below).

sensitivity:      -10 dBV (320 mV): do not cut jumper J1  
                          0 dBV (1V): cut jumper J1



external input: set  
 jumper JP1:  
 right position (mark  
 at the jumper):  
 unbalanced stereo  
 left position:  
 balanced

**CONNECTION**

**External Input Contacts:**

Pin	1	2	3	4	5
Stereo (unbalanced)	left ch. (H)	right ch. (H)	shield	ground (E)	control input (Mute BGM)
balanced	H	C	E (shield)		