



A/V Switch

model 3446

Applications

- Non-Duplication Switching
- Blackout Switching
- Routing SAwitching

Specifications

Video IF/RF Switching:
SPDT

Video IF/RF Isolation:
>65 dB @ 55 MHz
>52dB @ 750 MHz

Video IF/RF Return Loss:
>26 dB to 65 MHz typ.
>18 dB @ 750 MHz

Video IF/RF Contact Rating:
1 Watt Maximum

Video IF/RF Connectors:
BNC 75 ω

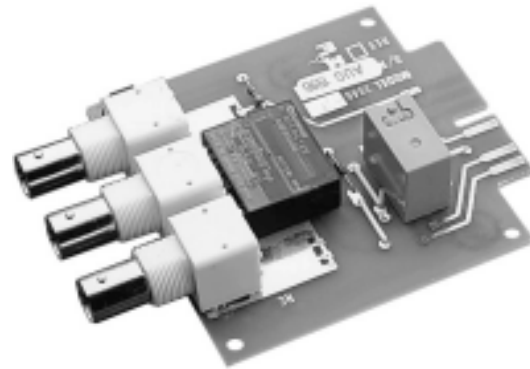
Un-Connected Input:
Terminated in 75 ω

Balanced Stereo Audio Switching:
4 DPDT

Audio Contact Rating:
30VDC @ 1A

Power Requirements:
+12 VDC @ 50 mA

Physical:
4:H x 3"W x .6"D



Description

The 3446A Audio/Video switch is a plug-in circuit card designed for 2x1 Audio follow video or IF/RF switching.

The 3446A is operated by a contact closure to ground. When the actuate line of the 3446A is connected to circuit common, the switch will energize for the duration of the switch closure.