

**Voltage Blocking Coupler**

**SV - VBC**

- Blocks DC
- Solid brass body with nickel plating
- Female to male fittings
- 22 gauge spring steel center pin

**Specifications**

**Bandwidth:** 1 to 1750 MHz  
**Return Loss:** 20 dB  
**Insertion Loss:** 0.3 dB



**Fixed Mini-Type Attenuator Pads**

**SV - FAM**

- Nickel plated solid brass body
- Monolithic ceramic printed circuit board, ensuring rugged construction
- Etched glaze type resistors provide  $\pm 5\%$  accuracy and excellent return loss
- Small  $1\frac{3}{8}$ " size
- 22 gauge steel center pin
- Female to male fitting
- Not DC passive

**Specifications**

(3, 6, 8, 10, 12, 16, 20 dB values)  
**Bandwidth:** 100 KHz to 1750 MHz  
**Return Loss:** 20 dB  
**Accuracy:**  $\pm 5\%$

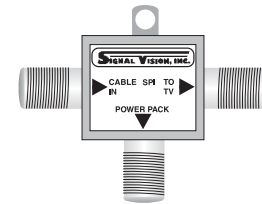


**Power Passing Attenuator Pads are now Available!**

**DROP POWER INSERTER MODEL SVPI**



Frequency Range: 50-1000 MHz  
 Port-to-Port Isolation: -25dB min.  
 Insertion Loss: 1 dB max.  
 Return Loss: -18dB min.  
 Voltage Pass: 9 to 12VDC



**SV-2MG**

**MINI (T-TYPE) 2-WAY SPLITTERS**

**Features**

- Bright tin plated die cast housing
- Completely weather sealed
- Solder Sealed, Steel back plate
- P. C. Board Construction

**SPECIFICATIONS:**

• Band Width:	5-1000 MHz	
• Insertion Loss:	4.0 dB max.	5-600 MHz
• Frequency Response:	$\pm 0.3$ dB	
• Return Loss:	5-45	20 dB min
	50-1000MHz	22 dB min
• Isolation:	5-45MHz	30 dB min
	50-1000 MHz	25 dB min
• RFI	120 db min	

