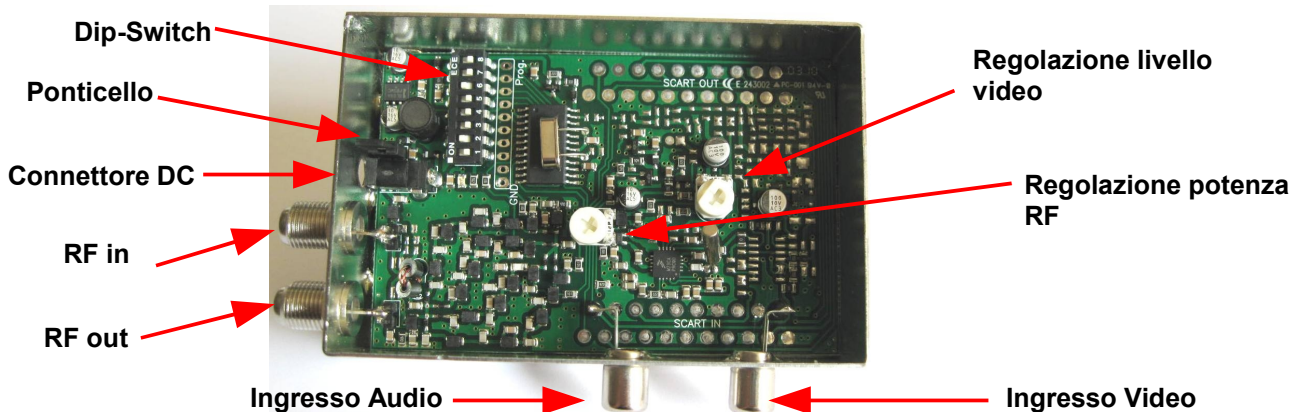


# S2KVU Modulatore Mono RCA

## B. I+III+S+UHF 74:90dB $\mu$ V EcoPower



**Impostazione frequenza canali:** impostare i DIP-SWITCH come da tabella sottoriportata  
**DIP-SWITCH Nr. 8:** non utilizzato.

Modulatore ecopower B. I+II / Canale Switch posizione																
CH	SW1	SW2	SW3	SW4	SW5	SW6	SW7		CH	SW1	SW2	SW3	SW4	SW5	SW6	SW7
CH2	•	On	•	•	•	•	•		A	On	•	On	On	•	•	•
CH3	On	On	•	•	•	•	•		B	•	On	On	On	•	•	•
CH4	•	•	On	•	•	•	•		C	On	On	On	On	•	•	•
Modulatore ecopower B. III+S / Canale Switch posizione																
E5	On	•	On	•	•	•	•		S10	•	•	•	•	•	On	•
E6	•	On	On	•	•	•	•		S11	On	•	•	•	•	On	•
E7	On	On	On	•	•	•	•		S12	•	On	•	•	•	On	•
E8	•	•	•	On	•	•	•		S13	On	On	•	•	•	On	•
E9	On	•	•	On	•	•	•		S14	•	•	On	•	•	On	•
E10	•	On	•	On	•	•	•		S15	On	•	On	•	•	On	•
E11	On	On	•	On	•	•	•		S16	•	On	On	•	•	On	•
E12	•	•	On	On	•	•	•		S17	On	On	On	•	•	On	•
D	•	•	•	•	On	•	•		S18	•	•	•	On	•	On	•
E	On	•	•	•	On	•	•		S19	On	•	•	On	•	On	•
F	•	On	•	•	On	•	•		S20	•	On	•	On	•	On	•
G	On	On	•	•	On	•	•		S21	On	On	•	On	•	On	•
H	•	•	On	•	On	•	•		S22	•	•	On	On	•	On	•
H1	On	•	On	•	On	•	•		S23	On	•	On	On	•	On	•
H2	•	On	On	•	On	•	•		S24	•	On	On	On	•	On	•
S1	On	On	On	•	On	•	•		S25	On	On	On	On	•	On	•
S2	•	•	•	On	On	•	•		S26	•	•	•	•	On	On	•
S3	On	•	•	On	On	•	•		S27	On	•	•	•	On	On	•
S4	•	On	•	On	On	•	•		S28	•	On	•	•	On	On	•
S5	On	On	•	On	On	•	•		S29	On	On	•	•	On	On	•
S6	•	•	On	On	On	•	•		S30	•	•	On	•	On	On	•
S7	On	•	On	On	On	•	•		S31	On	•	On	•	On	On	•
S8	•	On	On	On	On	•	•		S32	•	On	On	•	On	On	•
S9	On	On	On	On	On	•	•		S33	On	On	On	•	On	On	•
	•	•	•	•	•	•	•			•	•	•	•	•	•	•

**Modulatore ecopower B. UHF / Canale Switch posizione**

CH	SW1	SW2	SW3	SW4	SW5	SW6	SW7	CH	SW1	SW2	SW3	SW4	SW5	SW6	SW7
21	.	.	.	.	.	.	On	46	On	.	.	On	On	.	On
22	On	.	.	.	.	.	On	47	.	On	.	On	On	.	On
23	.	On	.	.	.	.	On	48	On	On	.	On	On	.	On
24	On	On	.	.	.	.	On	49	.	.	On	On	On	.	On
25	.	.	On	.	.	.	On	50	On	.	On	On	On	.	On
26	On	.	On	.	.	.	On	51	.	On	On	On	On	.	On
27	.	On	On	.	.	.	On	52	On	On	On	On	On	.	On
28	On	On	On	.	.	.	On	53	.	.	.	.	.	On	On
29	.	.	.	On	.	.	On	54	On	.	.	.	.	On	On
30	On	.	.	On	.	.	On	55	.	On	.	.	.	On	On
31	.	On	.	On	.	.	On	56	On	On	.	.	.	On	On
32	On	On	.	On	.	.	On	57	.	.	On	.	.	On	On
33	.	.	On	On	.	.	On	58	On	.	On	.	.	On	On
34	On	.	On	On	.	.	On	59	.	On	On	.	.	On	On
35	.	On	On	On	.	.	On	60	On	On	On	.	.	On	On
36	On	On	On	On	.	.	On	61	.	.	.	On	.	On	On
37	.	.	.	.	On	.	On	62	On	.	.	On	.	On	On
38	On	.	.	.	On	.	On	63	.	On	.	On	.	On	On
39	.	On	.	.	On	.	On	64	On	On	.	On	.	On	On
40	On	On	.	.	On	.	On	65	.	.	On	On	.	On	On
41	.	.	On	.	On	.	On	66	On	.	On	On	.	On	On
42	On	.	On	.	On	.	On	67	.	On	On	On	.	On	On
43	.	On	On	.	On	.	On	68	On	On	On	On	.	On	On
44	On	On	On	.	On	.	On	69	.	.	.	.	On	On	On
45	.	.	.	On	On	.	On	70	On	.	.	.	On	On	On

RF  
 Canali Banda I+III+S+UHF  
 Livello RF regolabile 74÷90 dB $\mu$ V  
 VIDEO  
 Impedenza d'ingresso 75 Ohm  
 Livello Video Regolabile

ALIMENTAZIONE  
 Tensione: 12 Vdc 85mA



Tecnologia *EcoPower* per poter ridurre i consumi in caso di non utilizzo (ricevitore in stand by).

Il modulatore S2KVU puo` essere alimentato in 3 modi:

- Tramite connettore DC ( $\varnothing$  1,3mm)
- Tramite connettore F Rfin
- Tramite connettore F RFout

Nel caso di alimentazione tramite connettori F, e` necessario ponticellare (chiudere) il connettore (pettine) posto in prossimita` del connettore di alimentazione con l'apposito JUMPER. Il modulatore viene fornito con il ponticello chiuso.