

# Voxson 725 Zephir

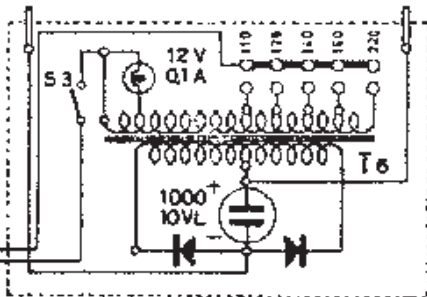
[www.geocities.com/chopin.it](http://www.geocities.com/chopin.it)

COLLEGAMENTI  
AGLI ZOCOLI DEI TRANSISTORI:

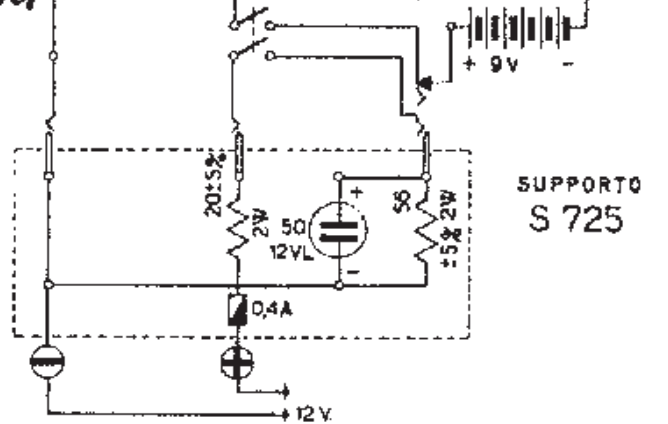
- B = BASE
- C = COLLECTOR
- E = EMITTER



ALIMENTATORE  
A 725



L1	1	100	T4	PRIM.	1800 Ω
L2	0.12	10	T4	SEC.	190 Ω
L3	8	10	T1	TOT.	22 Ω
L4	0.9	10	T1	PRIM.	3000 Ω
T1	PRIM.	7	T1	SEC.	0-220
T2	PRIM.	7	T2	TOT.	12.8 Ω
T3	PRIM.	7	T3	SEC.	
T4	PRIM.	7	T4	SEC.	



SUPPORTO  
S 725

**VOXSON**

725 A

transistor

*in tasca*



*in auto*



*in casa*



**ZEPHYR** *mod. 725*

