

100Ω

1 kΩ

4,7 kΩ

27 kΩ

100kΩ

4,7 nF

- 10 μF +

—  —













+  -

+  -

r  s

-4,5V -6,0V -7,5V -9,0V

-1,5V

-3,0V

-4,5V

-6,0V

-7,5V

-9,0V

1 | 1

2 | 2

3 | 3

4 | 4

5 | 5

11 | 11

12 | 12

13 | 13

14 | 14

15 | 15

16 | 16

17 | 17

18 | 18

L | 

vt | rt

1 | 2

- | 500μF

-1,5V S₂

-4,5V -6,0V -7,5V -9,0V

-1,5V

-3,0V

-4,5V

-6,0V

-7,5V

-9,0V

19 | 19

20 | 20

21 | 21

22 | 22

23 | 23

24 | 24

25 | 25

26 | 26

27 | 27

28 | 28

29 | 29

30 | 30



bl ge ws gn

3 | 4

500μF

-1,5V S₂

-4,5V -6,0V -7,5V -9,0V

-1,5V

-3,0V

-4,5V

-6,0V

-7,5V

-9,0V

npn C

pnp C

B E

B E

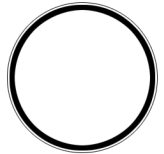
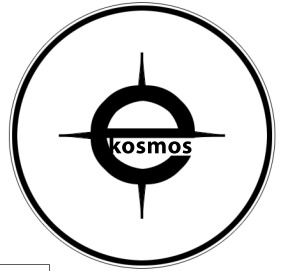






sw gr





XG

Best.-Nr. 61-4340.7

↔

+

S_{3a} S_{3b} S₃

S₂
a

S₂
b

h  n -3,0V

a  Ta₁ b 

-1,5V -3,0V -4,5V -6,0V -7,5V -9,0V

-1,5V

-3,0V

-4,5V

-6,0V

-7,5V

-9,0V

Schaltermarkierung