

GCA_PI08

16 high voltage output RocNet node.

- 1 Pc-board GCA_PI08
- 1 PCA9622 unit

1	R1	Resistor 470 Ohm	
1	R2	Resistor 1 Kohm	
1	R3	Resistor 10 Kohm	
1	C1	100 nF 2,5 mm pitch	
1	C2	Elko 1000 uF/35V *)	
1	C3	Elko 1000 uF/16V	
1	D1	Led 3mm green	
1	J6 (not included in kit)	Box Header 20 pins	
1	JP1	3-pin header with jumper	
2	J1,J2	PSS254/10G	
2	J4,J5	RJ12/RJ45 socket	
4	J3	AKL086-04	
4	support with fastener	support m4	
2	connectors	PSK254-10W	
20		PSK pins	
1	cable	RJ12/RJ45 ca 0,5 mtr	
2	RP1,RP2	Not included in kit	
1	D2	diode 1N4003	
2	LB1,LB2	not included in kit	

If ordered GCA9622 inclusiv::

- 2 Headers 8 pins male
- 2 Headers 8 pins female
- 1 Header 5 pins male
- 1 Header 5 pins female
- 1 Unit PCA9622

*) should be 470 uF/50V when 40Volt is supplied.

ATTENTION !!!!!!!!!

ENG Header Pins thick pin in PCA9622 pcb , thin pin in socket.

DEU IC-Adapter Leiste dicke Pin in GCA9622 Platine löten, dünne Pin in Buchsenleiste stecken.

