Giling Computer Applications

Update : Jan 29, 2014

GCA_Pi01

Piggy-back board for Raspberry PI , made for RocNet.
In cooperation with Rocrail

Qty	Reference	Description	
1	R1	Resistor 220 Ohm 1/8 Watt	
1	R2	Resistor 220 Ohm 1/8 Watt	
1	R3	Resistor 2.2 Kohm 1/8 Watt	
1	R4	Resistor 270 Ohm 1/8 Watt	
1	R5	Resistor 270 Ohm 1/8 Watt	
1	C1	Capacitor 0,1 uF ceramic	
1	Led1	Led 3mm green	
1	Led2	Led 3mm red	
1	IC1	Dil8 Socket	
1	JP1	2 pin header + jumper	
1	PB1	pushbutton	
1	S1	PSS254/4G	
1	J1	RJ12 or RJ45 socket	
1	PI1	female header 13x2	
1	IC1	P82B715	
1	Pc-board	GCA_Pi01	

Assemble all parts according the following order of this list !
Please remark that J1 and PI1 are located on bottom side !
Bottom side is without sikscreen.
Before assembling, 2 holes of 3.2 mm should be drilled, --
Pos A when RJ45 connectors are to be installed OR
Pos B when RJ12 connectors are used.

Alle Teile in oben angegeben Folgenreihe montieren.
Bitte Achtung das J1 und PI1 an Untenseite der Platine montiert werden.
Untenseite ist ohne Aufdruck.
2 Löcher 3,2 mm sollen gedrillt werden vor montage der Teile --
Für RJ45 Buchse Löcher drillen in Pos A
Für RJ12 Buchse Löcher drillen in Pos B