

I2C-Adressen für MAX7311 - IO-Modul

Version: 1.1

Datum: 14.10.2007

log. Adr.	phy. Adr	J3 : A2	J2 : A1	J1 : A0	log. Adr.	phy. Adr.	J3 : A2	J2 : A1	J1 : A0
0	0x40	GND	GND	GND	32	0xA0	SCL	SCL	GND
1	0x42	GND	GND	V+	33	0xA2	SCL	SCL	V+
2	0x44	GND	V+	GND	34	0xA4	SCL	SDA	GND
3	0x46	GND	V+	V+	35	0xA6	SCL	SDA	V+
4	0x48	V+	GND	GND	36	0xA8	SDA	SCL	GND
5	0x4A	V+	GND	V+	37	0xAA	SDA	SCL	V+
6	0x4C	V+	V+	GND	38	0xAC	SDA	SDA	GND
7	0x4E	V+	V+	V+	39	0xAE	SDA	SDA	V+
8	0x20	GND	SCL	GND	40	0xB0	SCL	SCL	SCL
9	0x22	GND	SCL	V+	41	0xB2	SCL	SCL	SDA
10	0x24	GND	SDA	GND	42	0xB4	SCL	SDA	SCL
11	0x26	GND	SDA	V+	43	0xB6	SCL	SDA	SDA
12	0x28	V+	SCL	GND	44	0xB8	SDA	SCL	SCL
13	0x2A	V+	SCL	V+	45	0xBA	SDA	SCL	SDA
14	0x2C	V+	SDA	GND	46	0xBC	SDA	SDA	SCL
15	0x2E	V+	SDA	V+	47	0xBE	SDA	SDA	SDA
16	0x30	GND	SCL	SCL	48	0xC0	SCL	GND	GND
17	0x32	GND	SCL	SDA	49	0xC2	SCL	GND	V+
18	0x34	GND	SDA	SCL	50	0xC4	SCL	V+	GND
19	0x36	GND	SDA	SDA	51	0xC6	SCL	V+	V+
20	0x38	V+	SCL	SCL	52	0xC8	SDA	GND	GND
21	0x3A	V+	SCL	SDA	53	0xCA	SDA	GND	V+
22	0x3C	V+	SDA	SCL	54	0xCC	SDA	V+	GND
23	0x3E	V+	SDA	SDA	55	0xCE	SDA	V+	V+
24	0x50	GND	GND	SCL	56	0xD0	SCL	GND	SCL
25	0x52	GND	GND	SDA	57	0xD2	SCL	GND	SDA
26	0x54	GND	V+	SCL	58	0xD4	SCL	V+	SCL
27	0x56	GND	V+	SDA	59	0xD6	SCL	V+	SDA
28	0x58	V+	GND	SCL	60	0xD8	SDA	GND	SCL
29	0x5A	V+	GND	SDA	61	0xDA	SDA	GND	SDA
30	0x5C	V+	V+	SCL	62	0xDC	SDA	V+	SCL
31	0x5E	V+	V+	SDA	63	0xDE	SDA	V+	SDA

Jumpersicht von Bestückungsseite Bauteile
(Jumper wird von Lötseite gesteckt)

