

Contains small parts. Not suitable for young children. Designed for hobby use. Not suitable for commercial, industrial or safety-critical use.

SC704 v1.0.x Printed circuit board  1	C1 and C5 100 nF  5 Label includes "104"	JP1 Male 2 row x 8 pin angled  1	JP2 to JP5 Male 1 row x 3 pin straight  4 See note 1	Jumper shunts  12	LED1 and LED2 Green LED 3mm angled  2	P1 Male 2 row x 40 pin angled  1
P2 and P3 Male 1 row x 6 pin angled  2 See note 2	R1 and R2 10K  2	R3 and R4 1K  2	RP1 Resistor network 8 x 100K  1 Label includes "104"	S1 and S2 Female 1 row x 6 pin angled  2	Screw (for spacer) M3, 6mm, pan head  1	Spacer Nylon, 10mm, M3  1
U1 74HCT688  1	U2 74HCT74  1	U3 74HCT125  1	U4 74HCT32  1	U5 24LC256  1		
U1 and U3 socket 20-pin IC socket DIL  1	U2, U3, U4 socket 14-pin IC socket DIL  3	U5 socket 8-pin IC socket DIL  1	Note 1: These can be cut from a longer strip (12+ pins) of single row straight pins Note 2: These can be cut from a longer strip (12+ pins) of single row angled pins			

Document history:
2023-04-14 v1.0.0 - First published version

Welcome to your SC704, I2C bus master module Kit

Assembly instructions, user guide, and other documentation
can be found at www.scc.me.uk (small computer central)

Release date: 2023-04-14

TITLE: SC704 - Kit Contents		REV: 1.0.0
Designed for RCBus	Company: www.scc.me.uk	Sheet: 1/1
	Date: 2023-04-14	Drawn By: sccousins