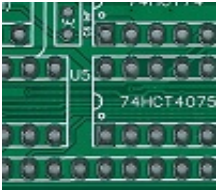













Contains small parts. Not suitable for young children. Designed for hobby use. Not suitable for commercial, industrial or safety-critical use.



<div>SC707 v1.0.x Printed circuit board</div> <div></div> <div>1</div>	<div>C1 to C4 100 nF</div> <div></div> <div>4</div> <div>Label includes "104"</div>	<div>JP1+2+3 male 2 row x 10 pin angled</div> <div></div> <div>1</div> <div>See note 1</div>	<div>JP1 + JP2 + JP3 Jumper shunt</div> <div></div> <div>3</div>	<div>LED1 and LED2 Green LED 3mm angled</div> <div></div> <div>2</div>	<div>P1 male 2 row x 40 pin angled</div> <div></div> <div>1</div>	<div>R1 and R2 1K</div> <div></div> <div>2</div>
<div>U1 SST39SF010A</div> <div></div> <div>1</div> <div>Containing SCM S8</div>	<div>U2 AS6C1008</div> <div></div> <div>1</div>	<div>U3 74HCT4075</div> <div></div> <div>1</div>	<div>U4 74HCT259</div> <div></div> <div>1</div>	<div>U1 and U2 sockets 32-pin IC socket DIL</div> <div></div> <div>2</div>	<div>U3 socket 14-pin IC socket DIL</div> <div></div> <div>1</div>	<div>U4 socket 16-pin IC socket DIL</div> <div></div> <div>1</div>

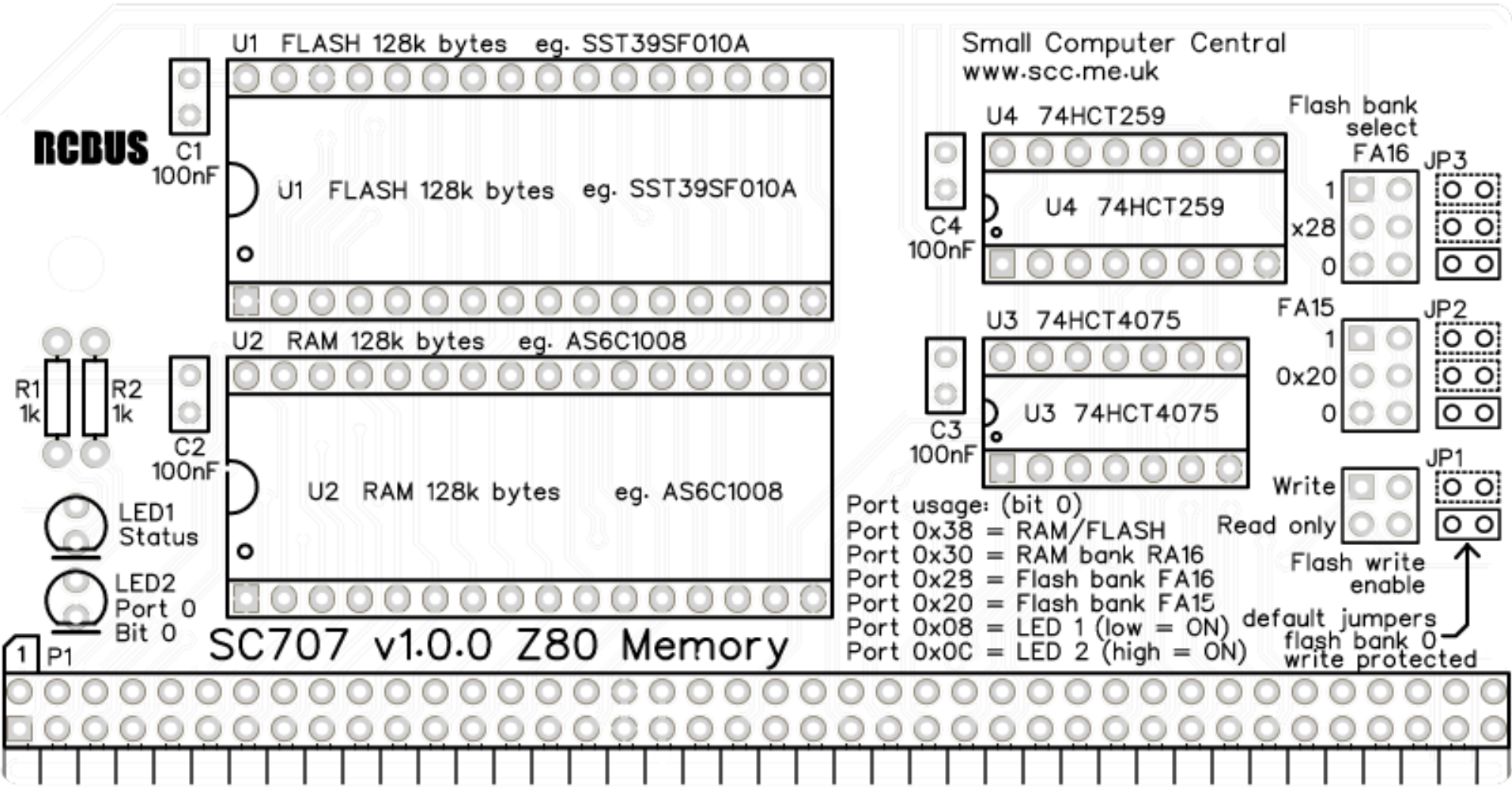
Note 1  
JP1 + JP2 + JP3 can be fitted as three separate strips of pins or one set with the necessary pins removed (pulled from the plastic with pliers)

128k bytes FLASH ROM plus 128k bytes RAM with paging suitable for running CP/M 2

Kits are supplied with the FLASH ROM pre-programmed with the Small Computer Monitor (SCM) Configuration S8

Document history:  
2023-04-17 v1.0.0 - First published version

<div>Screw (for spacer) M3, 6mm, pan head</div> <div></div> <div>1</div>	<div>Spacer Nylon, 10mm, M3</div> <div></div> <div>1</div>
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# Welcome to your SC707, Memory Module Kit

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

Release date: 2023-04-17

TITLE: SC707 - Kit Contents		REV: 1.0.0
Designed for RCBUS	Company: <a href="http://www.scc.me.uk">www.scc.me.uk</a>	Sheet: 1/1
Date: 2023-04-17		Drawn By: sccousins