

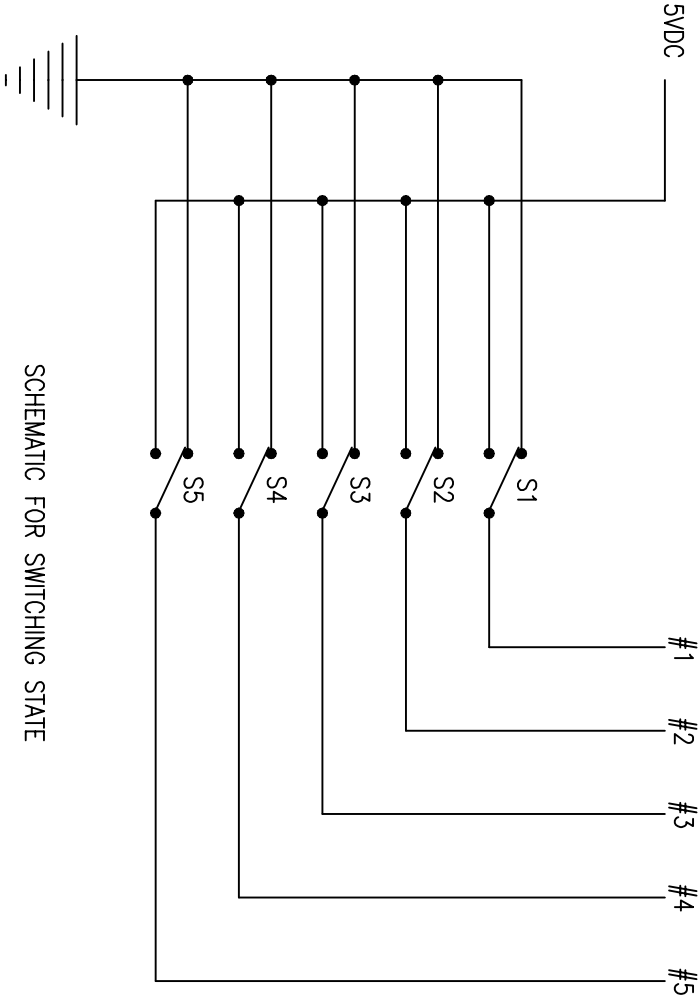
BOARD SUPPLY REQUIREMENTS

12VDC Or 24VDC * _____ V+
5VDC _____ +5V
Ground _____ Ground
(Common) _____ (Common)

(* = Depending on board used)

NOTES:

- Valves De-energised
 - Valves Energised
 - Pin state to be held low. (Grounded)
 - Pin state to be held high. (+5VDC)
- Switching can be achieved by:-
- SPDT Mechanical Switch.
 - SPDT Relay
 - Buffered TTL or CMOS Interfaces.



UNLESS OTHERWISE SPECIFIED

Fractions 2 Pl. Dec. 3 Pl. Dec. Angular All Fin. Surf.	± 1/64 ± 0.005 ± 0.002 ± 0.06°	Break Sharp Edges All Small Fin. Radii All surfaces shall be Concentric, Parallel, Flat, Square and True to Each Other within 0.001 T.I.R.	Scale N/A	Material N/A	Dr. By G Stevens Checked Part Name COOLDRIVE CONTROL	Date 21-Jan-01 Approved Drawing Number UKSP2K1001
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