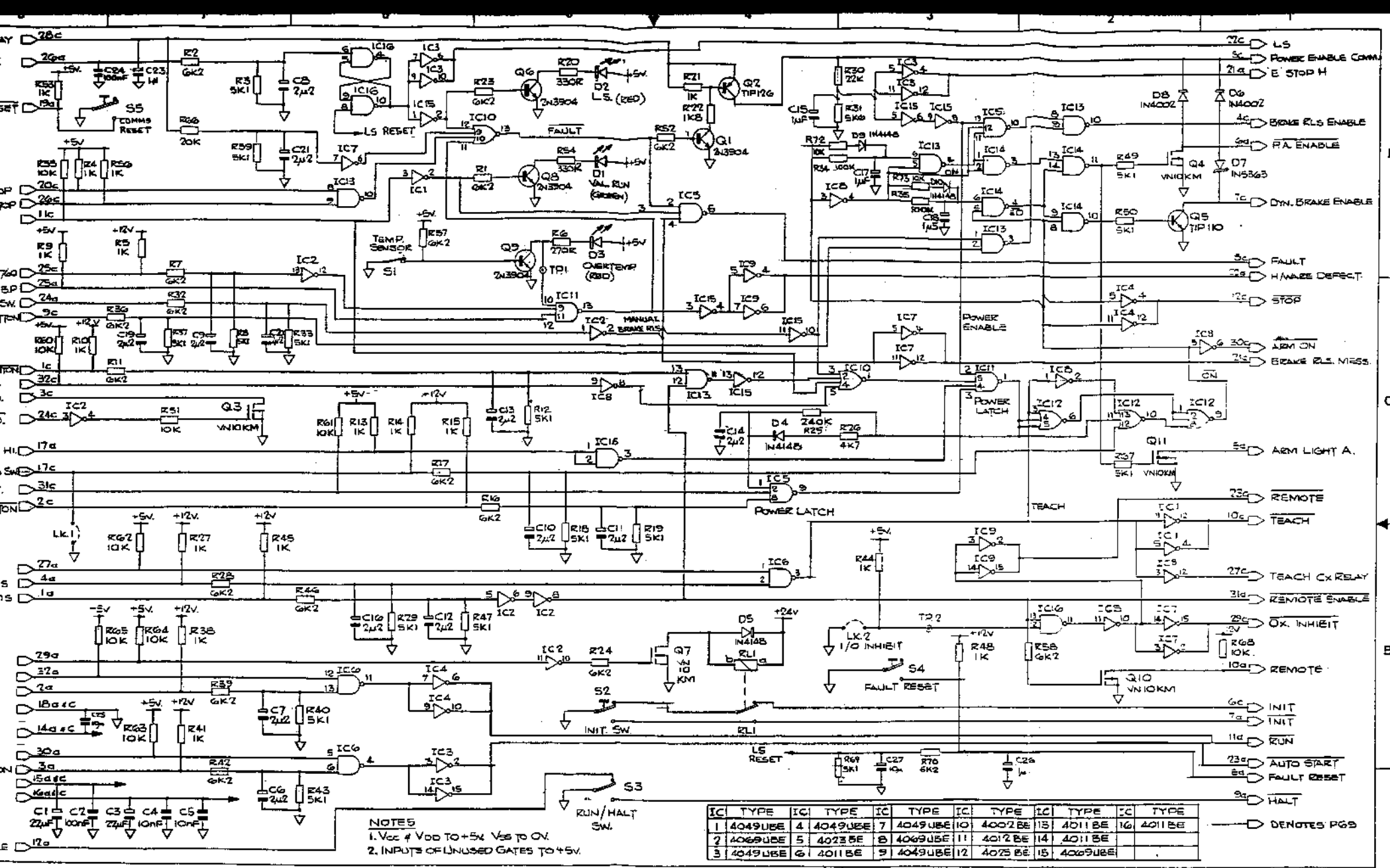

NOTES
1. V_{CC} & V_{DD} TO +5V. V_{SS} TO 0V.
2. INPUTS OF UNUSED GATES TO +5V.

IC	TYPE	IC	TYPE	IC	TYPE	IC	TYPE	IC	TYPE	IC	TYPE
1	4049UBE	4	4049UBE	7	4049UBE	10	4002BE	13	4011BE	16	4011BE
2	4069UBE	5	4023BE	8	4069UBE	11	4012BE	14	4011BE		
3	4049UBE	6	4011BE	9	4049UBE	12	4025BE	15	4069UBE		

GEOMETRIC SYMBOLS

CHARACTERISTICS		SYMBOL
FORM TOL.	FLATNESS	
	STRAIGHTNESS	
	ROUNDNESS (CIRCULARITY)	
	CYLINDRICITY	
	PROFILE OF ANY LINE	
	PROFILE OF ANY SURFACE	
	PARALLELISM	
	PERPENDICULARITY	
	ANGULARITY	
LOCAT. TOL.	POSITION	
	CONCENTRICITY	
	SYMMETRY	
RUNOUT.	CIRCULAR	

REFER TO SUPPLEMENTARY MANUFACTURING DATA 9515A81

PROJECTION THIRD ANGLE IF NO OUTLINE

DRAWN N. CLEWLOW — CHIEF OPTNS.
CHECKED DENNIS — MECH.
DESIGN OPTNS. — ELECT. CCB
DESIGNER — MFG

Unimation — UNIMATION INCORPORATED — UNIMATION (EUROPE) LTD.

TITLE
P.C.A. 'C' INTERFACE.

SIZE D — DRAWING NO. 2D65635 — REV. A

ORIGIN TELFORD