



Switch 4-5

This switch couples two groups of digits together when it is set to the 0 position. It provides for the conversion of a 24-bit complement to a true value.
The switches 1-2 through 8-9 are set for the arrangement shown in the table below.

Table Showing Original Set of Decades Connected to the Printer

Printer Group	Decade from
1	Master Programmer, Panel 2, Decades 4-8 or Accumulator 1, Decades 6-10
2	Accumulator 1, Decades 1-5
3	Accumulator 2, Decades 6-10
4	Accumulator 2, Decades 1-5
5	Accumulator 3, Decades 6-10
6	Accumulator 4, Decades 1-5
7	Accumulator 16, Decades 6-10
8	Accumulator 16, Decades 1-5
9	Accumulator 17, Decades 6-10
10	Accumulator 17, Decades 1-5
11	Accumulator 18, Decades 6-10
12	Accumulator 18, Decades 1-5
13	Accumulator 19, Decades 6-10
14	Accumulator 19, Decades 1-5
15	Accumulator 20, Decades 6-10
16	Accumulator 20, Decades 1-5

MOORE SCHOOL OF ELECTRICAL ENGINEERING UNIVERSITY OF PENNSYLVANIA		
PRINTER FRONT PANEL NO. 1		
MATERIAL	PRICE	
Drawn by J. EDELINK DEC. 1944	Checked by C. W. B. 10/2/45	Approved by:
1 3-11-48	PX-12-301	