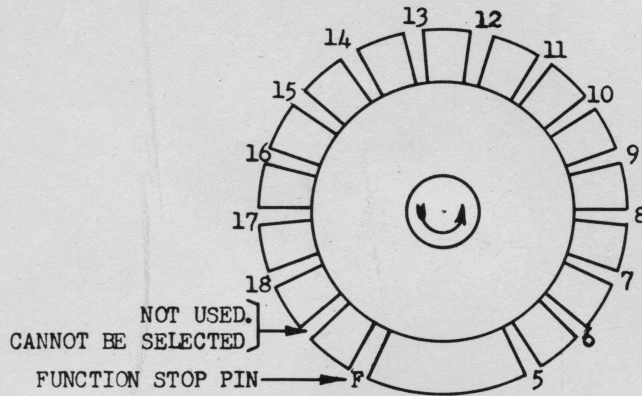# ADDITION TO BULLETIN 5, ISSUE 3, ADJUSTMENTS KEYBOARD TAPE PERFORATOR AND BULLETIN 9, ISSUE 1, ADJUSTMENTS KEYBOARD TAPE PERFORATOR WITH INTERCHANGEABLE COUNTING MECHANISM (5-32 UNIT COUNTING RANGE)

STOP PIN SELECTING CODE
USED ON TELETYPESETTER PERFORATORS

FRONT VIEW OF STOP PIN ASSEMBLY
(SLOTS REPRESENT STOP PINS)

CODE DISCS 1	2	3	4	STANDARD PERFORATOR (5 TO 18 UNITS) UNIT VALUE	STOP PIN SELECTED	MULTIFACE PERFORATOR *(5 TO 32 UNITS) UNIT VALUE	STOP PIN SELECTED	*UNIT VALUE	STOP PIN SELECTED
1	2	3	4	5	5	5	5	19	5
1				6	6	6	6	20	6
1	2			7	7	7	7	21	7
1	2	3		8	8	8	8	22	8
1		3		9	9	9	9	23	9
	2			10	10	10	10	24	10
		3		11	11	11	11	25	11
1	2		4	12	12	12	12	26	12
1			4	13	13	13	13	27	13
	2	3		14	14	14	14	28	14
	2		4	15	15	15	15	29	15
1		3	4	16	16	16	16	30	16
	2	3	4	17	17	17	17	31	17
		3	4	18	18	18	18	32	18
			4	-	F	-	-	-	F
				-	F	-	-	-	F

FUNCTION STOP PIN SELECTED ON TWO COMBINATIONS.

NOTES:

NO. 1 CODE DISC IS IN FRONT.

● = CODE DISC TURNED CLOCKWISE AGAINST ITS STOPS.

□ = CODE DISC TURNED COUNTERCLOCKWISE AGAINST ITS STOPS.

* = TO OBTAIN COUNTING VALUES ABOVE 18 UNITS ON THE MULTIFACE PERFORATOR A DIFFERENTIAL MECHANISM IS PROVIDED. THIS MECHANISM AUTOMATICALLY ADDS 14 UNITS TO THE VALUE SELECTED BY THE STOP PIN ASSEMBLY. EXAMPLE: FOR A 19 UNIT VALUE THE NO. 5 STOP PIN IS SELECTED GIVING 5 UNITS AND THE DIFFERENTIAL MECHANISM ADDS 14 UNITS TO THAT.