BULLETIN 1037B ISSUE 6 SUPERSEDES ALL ISSUES OF 1037B, 1094B AND 1114B

TELETYPE PRINTING TELEGRAPH SYSTEMS

BULLETIN 1037B

TYPE BAR PAGE PRINTER

(MODEL 15) PARTS CATALOG



Western Electric Company CHICAGO, U.S.A

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ATTENTION - BELL SYSTEM ONLY

WHEN ORDERING PARTS FROM THIS BULLETIN, EACH NUMBER SHOULD BE PRECEDED BY THE LETTERS TP, WITHOUT PARENTHESES, IN ORDER TO IDENTIFY THE ITEM AS ONE TO BE SECURED FROM THE TELETYPE CORPORATION.

LIST OF EFFECTIVE PAGES JANUARY, 1956

(SUPERSEDES FEBRUARY, 1953 ISSUE)

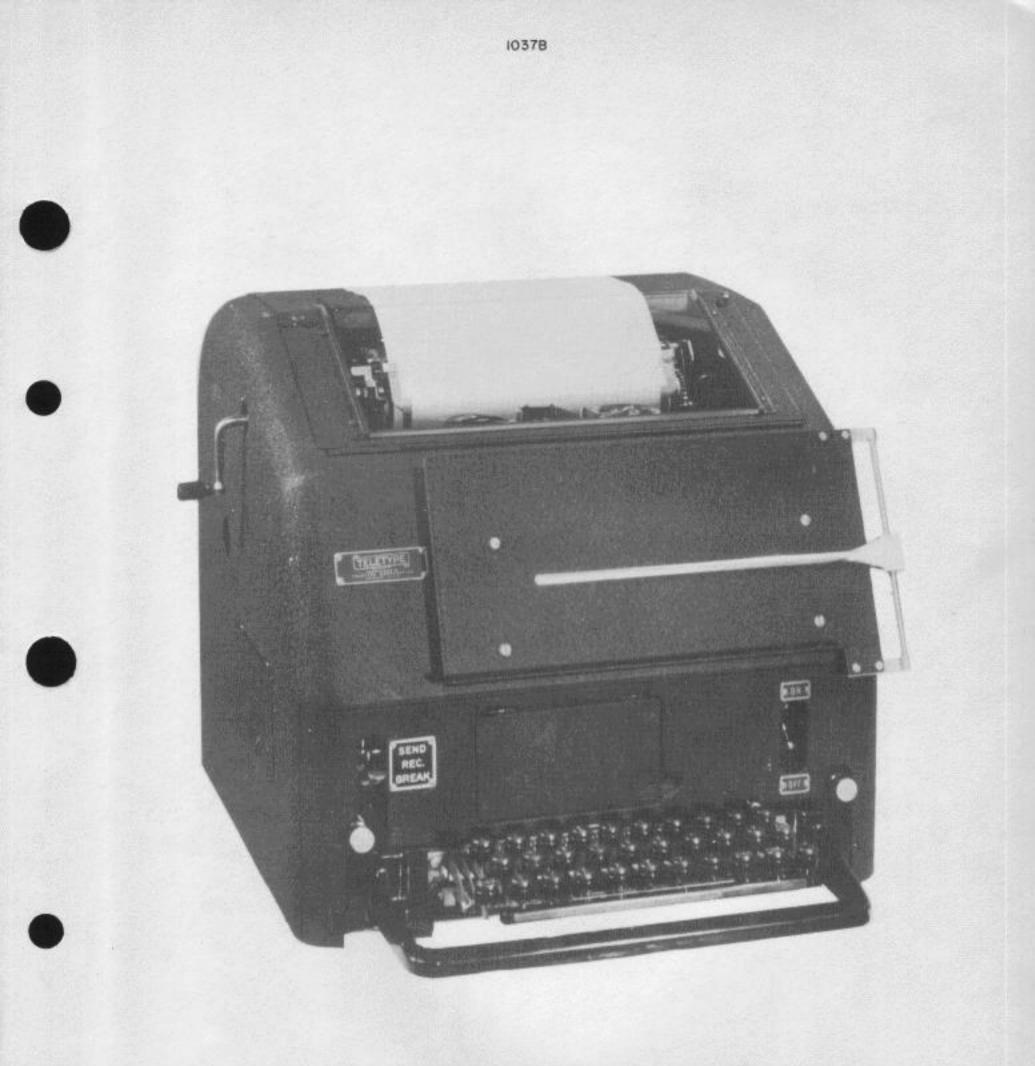
PAGE NUMBERS	CHANGE IN EFFECT	PAGE NUMBERS	CHANGE IN EFFECT
A to F	Original		
I-1 to I-76	Original		
II-1 to II-4	Original		
III-1 to III-3	Original		
127-1 to 127-4	Original		
IN: 10 IN: 31	Original		
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The above list indicates the effective pages as of the date of issue. Upon receipt of change pages, insert them numerically and discard any superseded pages.

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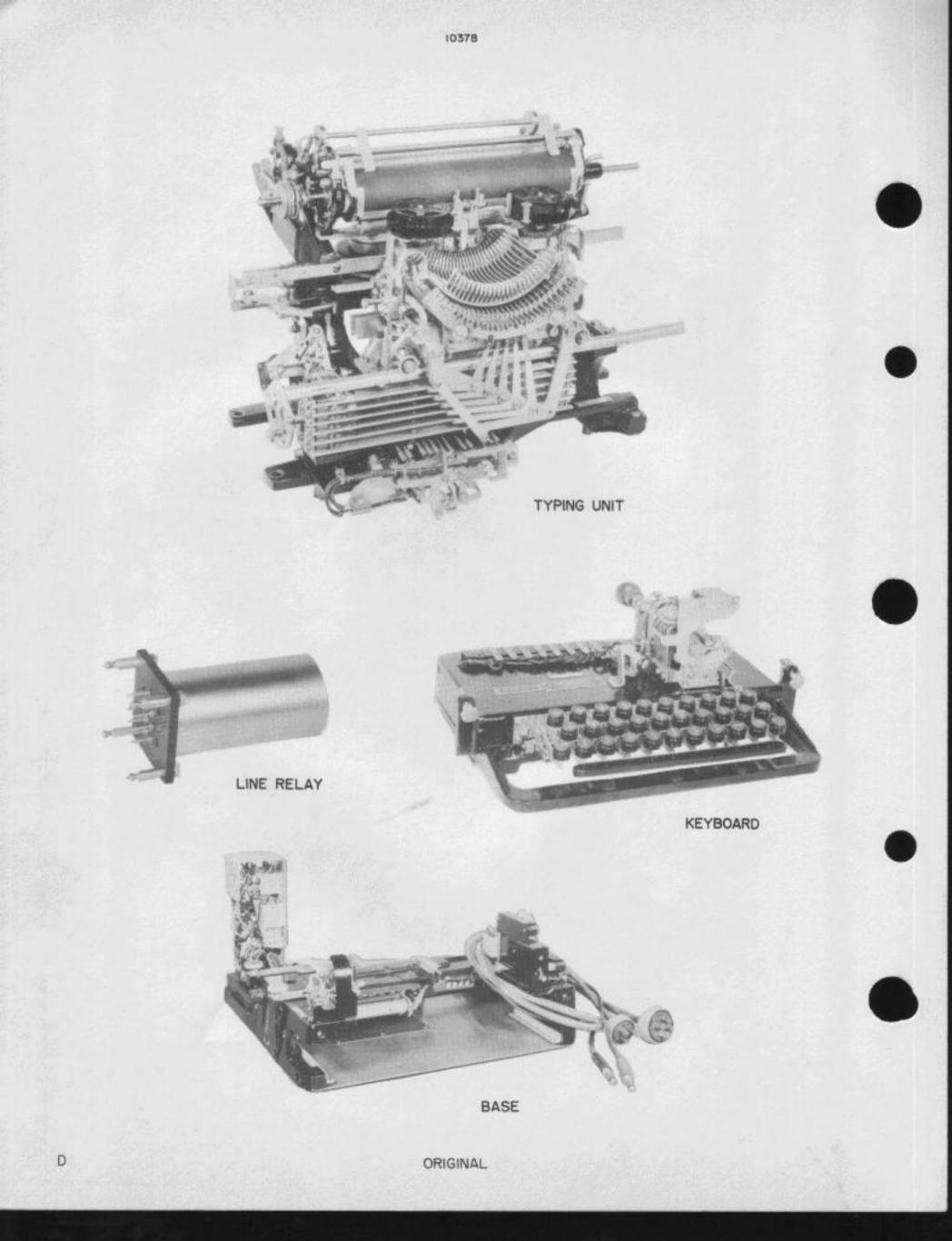
TABLE OF CONTENTS

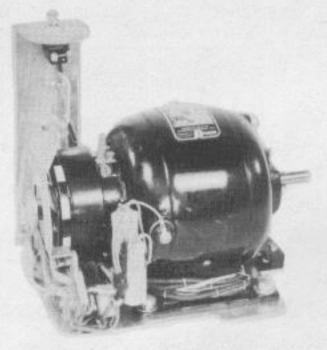
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	Photographs C through E Sample Printing F
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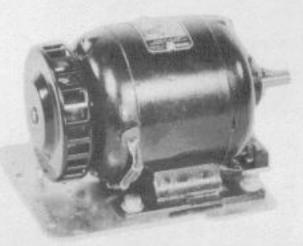
TELETYPE MODEL 15 SENDING - RECEIVING PAGE PRINTER SET

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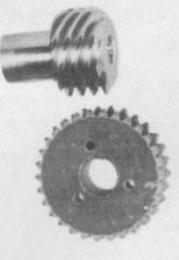




MOTOR UNIT (GOVERNED)



MOTOR UNIT (SYNCHRONOUS)



SET OF GEARS

SPEED INDICATOR (TUNING FORK) PART NUMBER 103628 (87.6 V.P.S.)

10378

SAMPLE PRINTING ILLUSTRATING THE VARIOUS STYLES OF TYPE

The following copy has been produced on a Model 15 printer equipped with:

MURRAY STYLE CHARACTERS

GOTHIC STYLE CHARACTERS

THE QUICK BROWN FOX JUMPED OVER THE LAZY DOG'S BACK 1234567890 TIMES. ABCDEFGHIJKLMNOPQRSTUVWXYZ \$!&£'()"/:;?,.

LONG GOTHIC STYLE CHARACTERS

THE QUICK BROWN FOX JUMPED OVER THE LAZY DOG'S BACK 1234567890 TIMES. ABCDEFGHIJKLMNOPQRSTUVWXYZ \$!&£'()"/:;?..

LARGE GOTHIC STYLE CHARACTERS

THE QUICK BROWN FOX JUMPED OVER THE DOG. ABCDEFGHIJKLMNOPQRSTUVWXYZ

9\$&#,"/. **\$!**&E'()"/:;?,. **\$**¹/₄³/₂³/₄³/₈ 1234567890

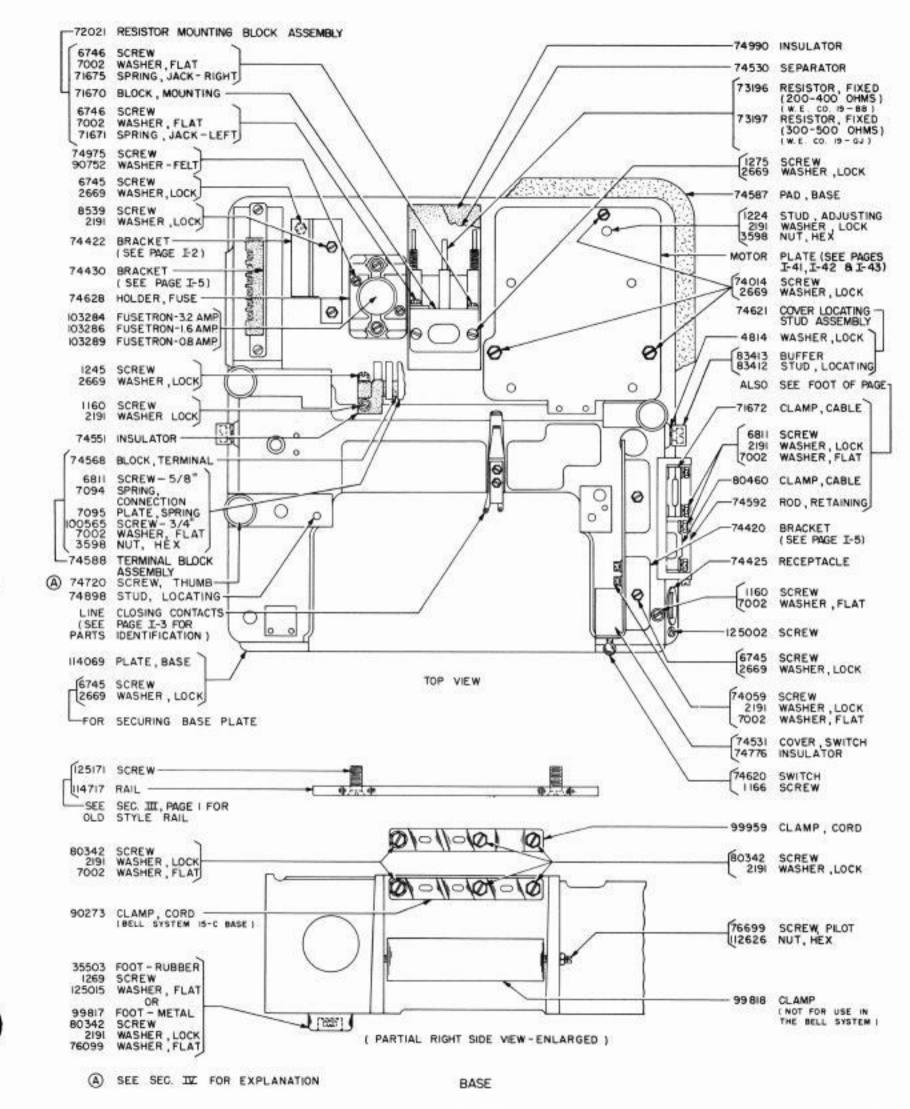
NOTE: SEE PAGE I-36 FOR SIZE OF CHARACTERS AS PRINTED. VARIATIONS IN HORIZONTAL SPACING MAY BE OBTAINED BY THE USE OF ONE OF THE SETS OF PARTS SHOWN ON PAGES I-56 AND I-69. VERTICAL SPACING MAY BE INCREASED BY USING THE SET OF PARTS SHOWN ON PAGE I-57.

SECTION I

法

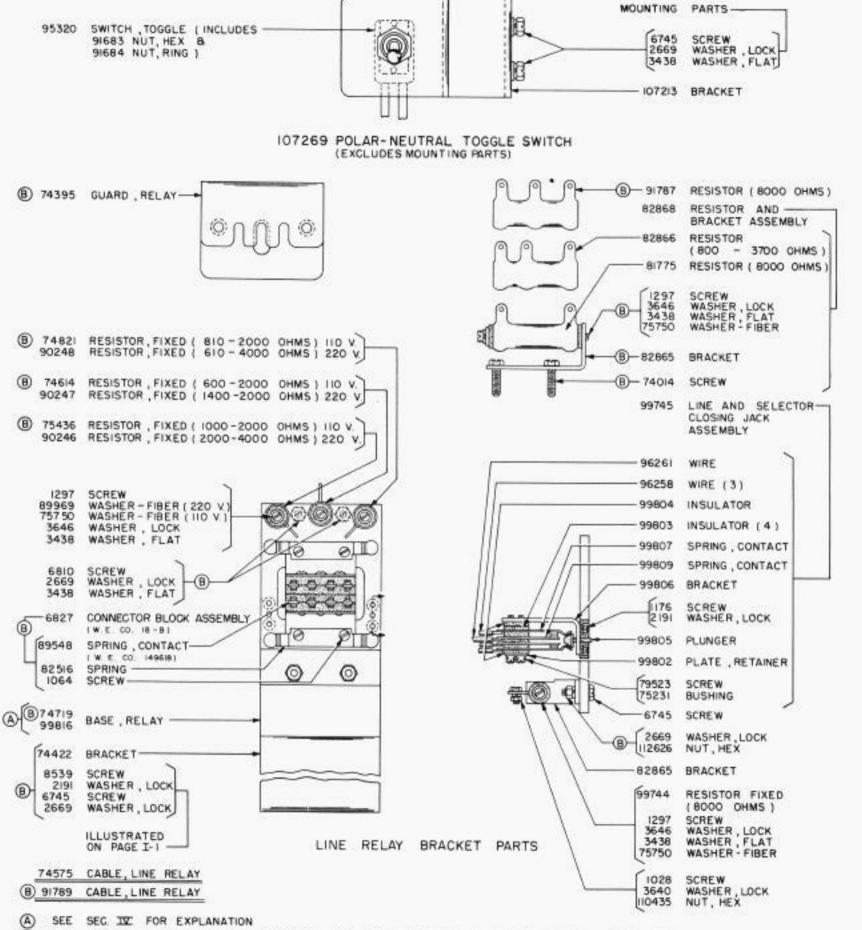
BASIC PARTS AND ACCESSORIES PAGES I-I THROUGH I- 76

BASE



ORIGINAL

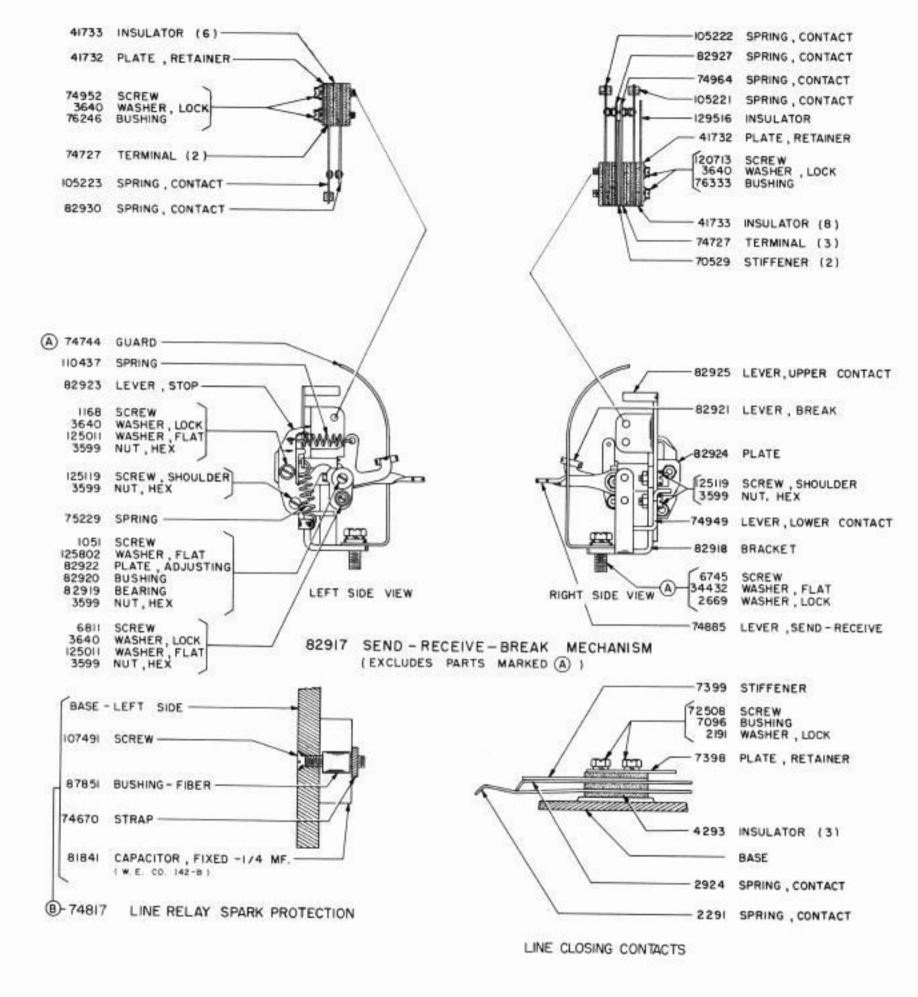
H



(91786 SET OF PARTS FOR RELAY MOUNTING - .020 AMP. (INCLUDES ALL PARTS MARKED (ON THIS PAGE AND PAGE I-3)

ORIGINAL

1-2



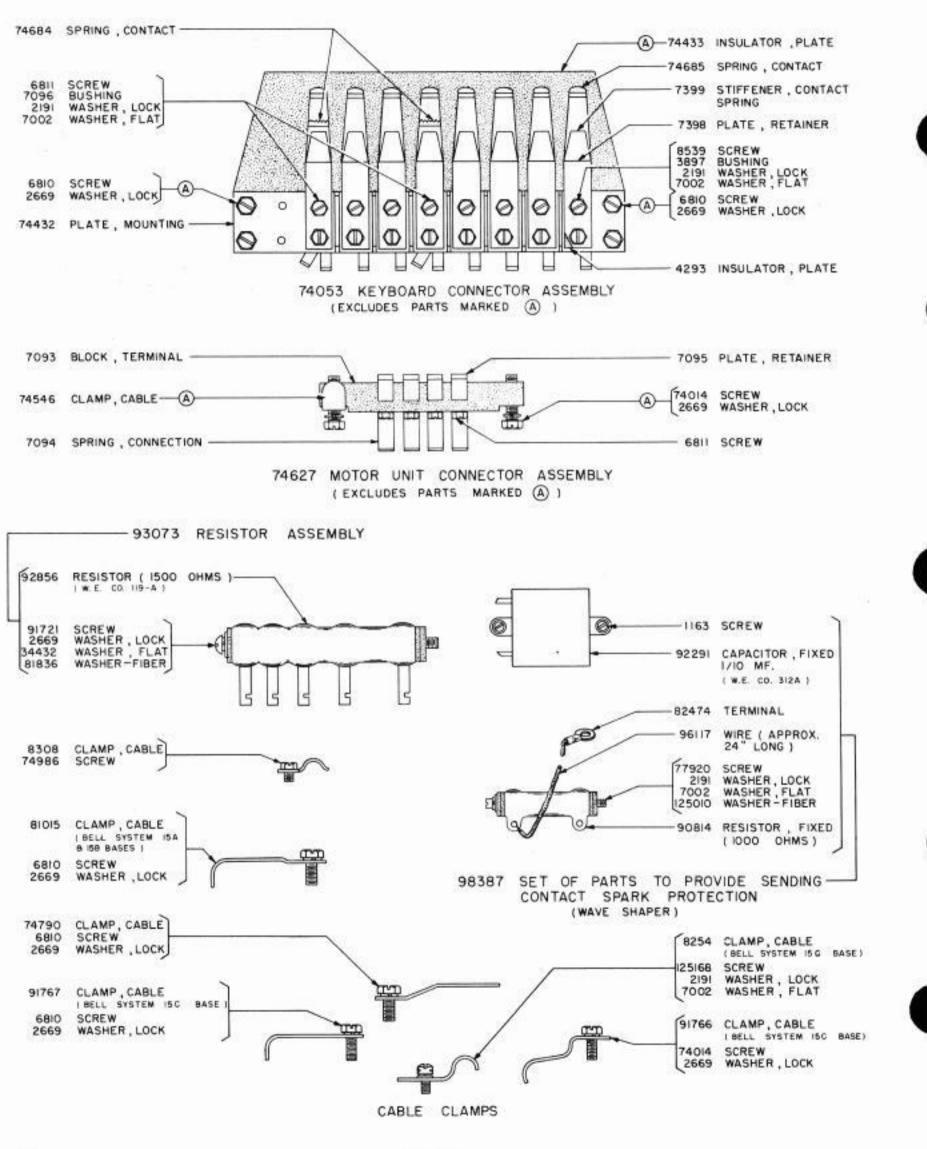
B SEE PAGE I-2 FOR EXPLANATION

I-3

1037B

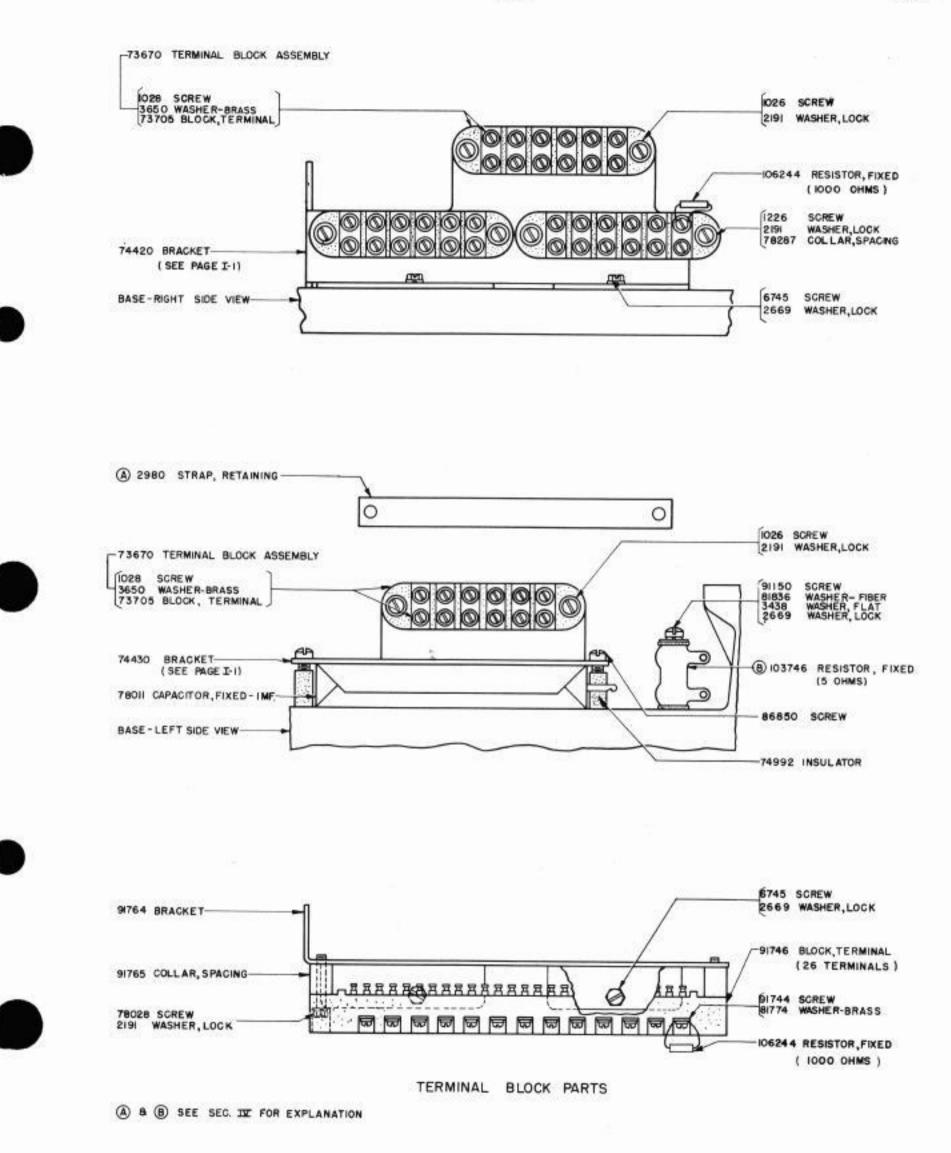
BASE

1037B



ORIGINAL

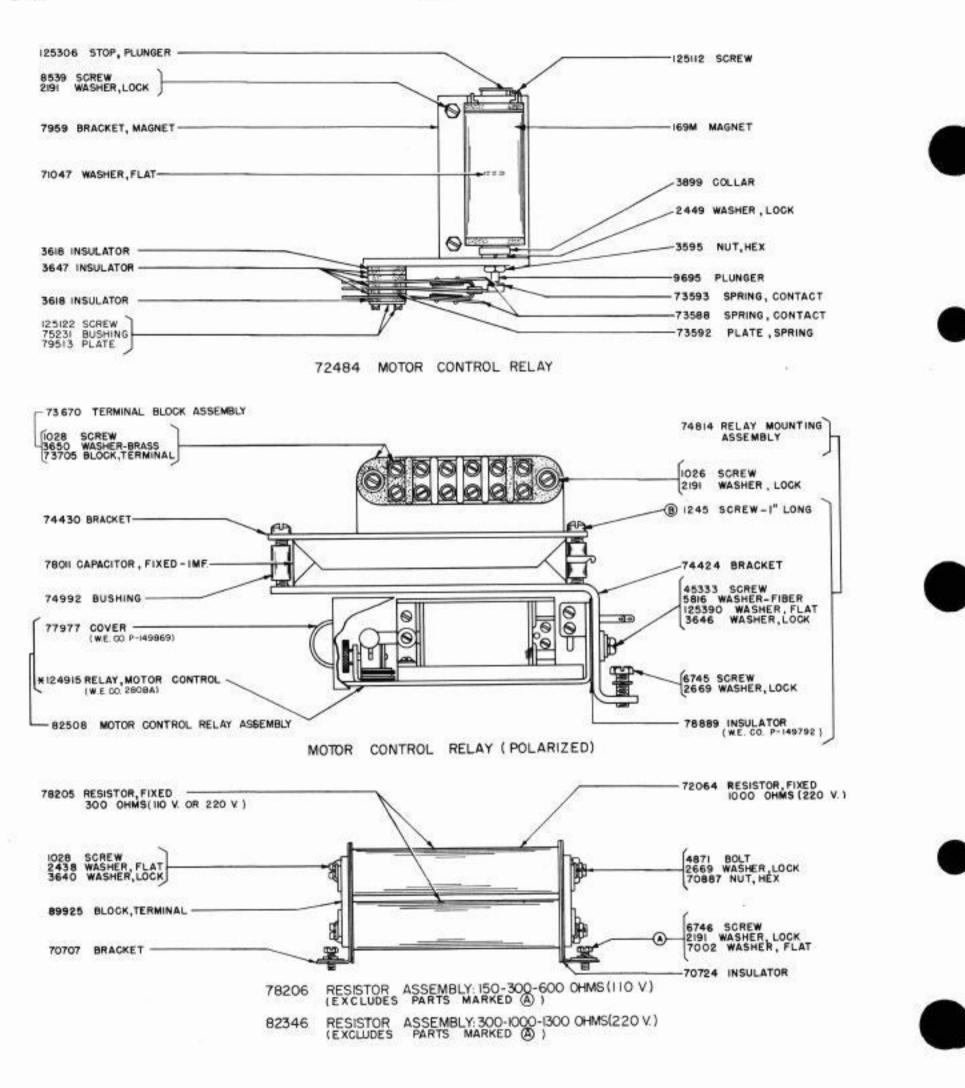
BASE



ORIGINAL

BASE

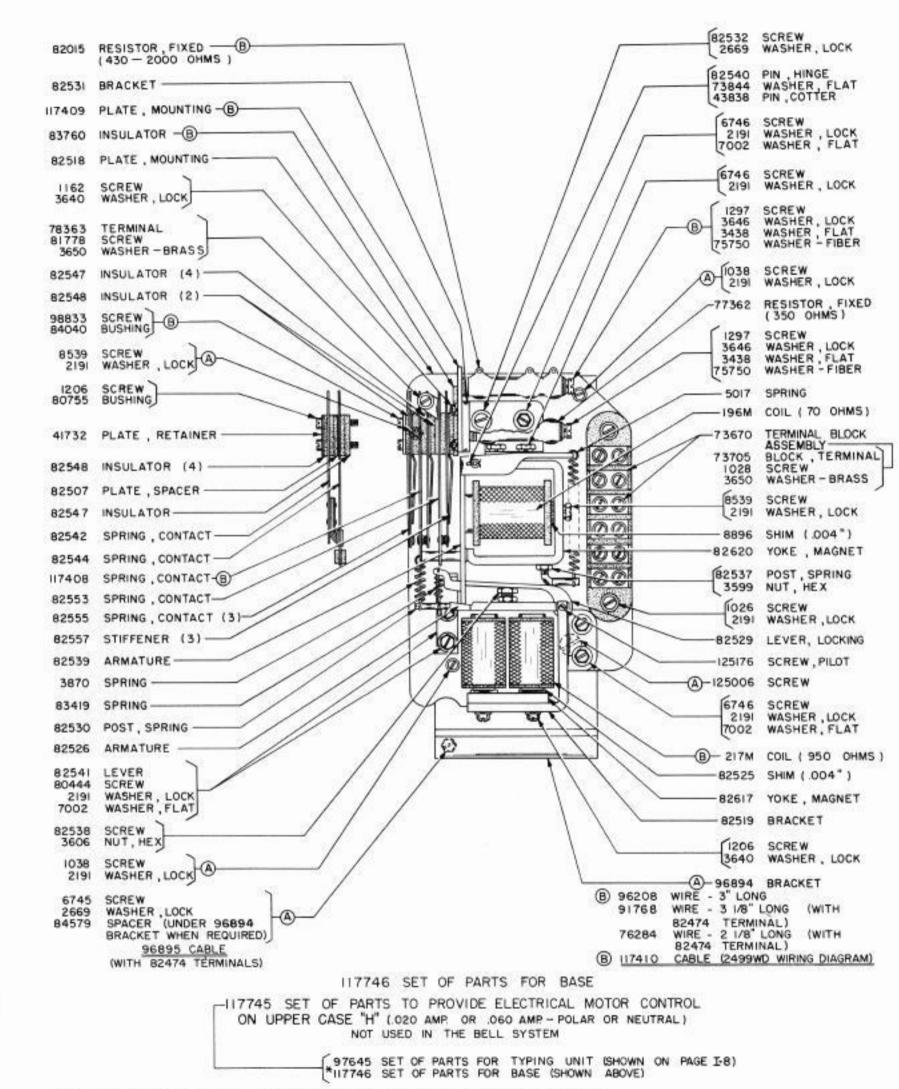
1037B



FORMERLY 72818 (W.E. CO. 206AH)

(B) SEE SEC. IN FOR EXPLANATION

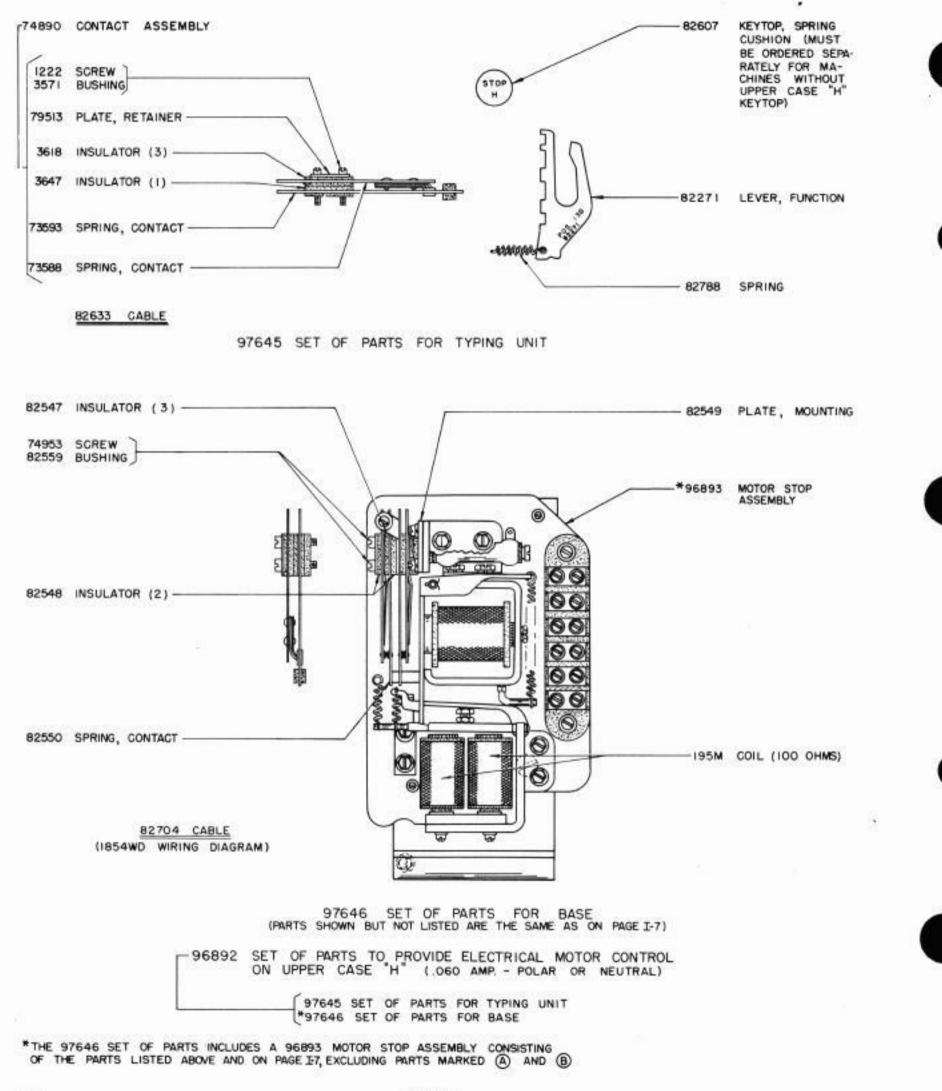
BASE



*THE 117746 SET OF PARTS INCLUDES A 117747 MOTOR STOP ASSEMBLY CONSISTING OF THE PARTS LISTED ABOVE, INCLUDING PARTS MARKED (B) AND EXCLUDING PARTS MARKED (A)

BASE

1037B



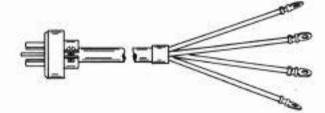


74853 CORD, POWER APPROXIMATELY 28 1/2 INCHES LONG, INCLUDES 72481 PLUG (2 PRONGS) AND 82474 TERMINALS.



89469 CORD, POWER

APPROXIMATELY 40 INCHES LONG, INCLUDES 92854 PLUG (2 PRONGS) AND 82474 TERMINALS.



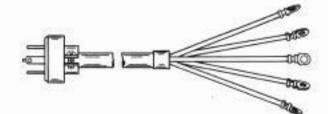
95050 CORD, POWER

APPROXIMATELY 40 INCHES LONG, INCLUDES 95063 PLUG (3 PRONGS) AND 82474 TERMINALS.



8809 CORD, POWER

APPROXIMATELY 63 INCHES LONG, INCLUDES 125457 PLUG (2 PRONGS) AND 82474 TERMINALS.



95052 CORD, POWER APPROXIMATELY 40 INCHES LONG, INCLUDES 95064 PLUG (4 PRONGS) AND 82474 TERMINALS.

POWER AND LINE CORD ASSEMBLIES



89317 CORD, LINE

APPROXIMATELY 35 INCHES LONG, INCLUDES 73497 PLUG - RED(W.E.CO. 347A) AND 82474 TERMINALS



8811 CORD, LINE APPROXIMATELY 59 INCHES LONG, INCLUDES 73497 PLUG - RED (W.E. CO. 347A) AND 82474 TERMINALS.

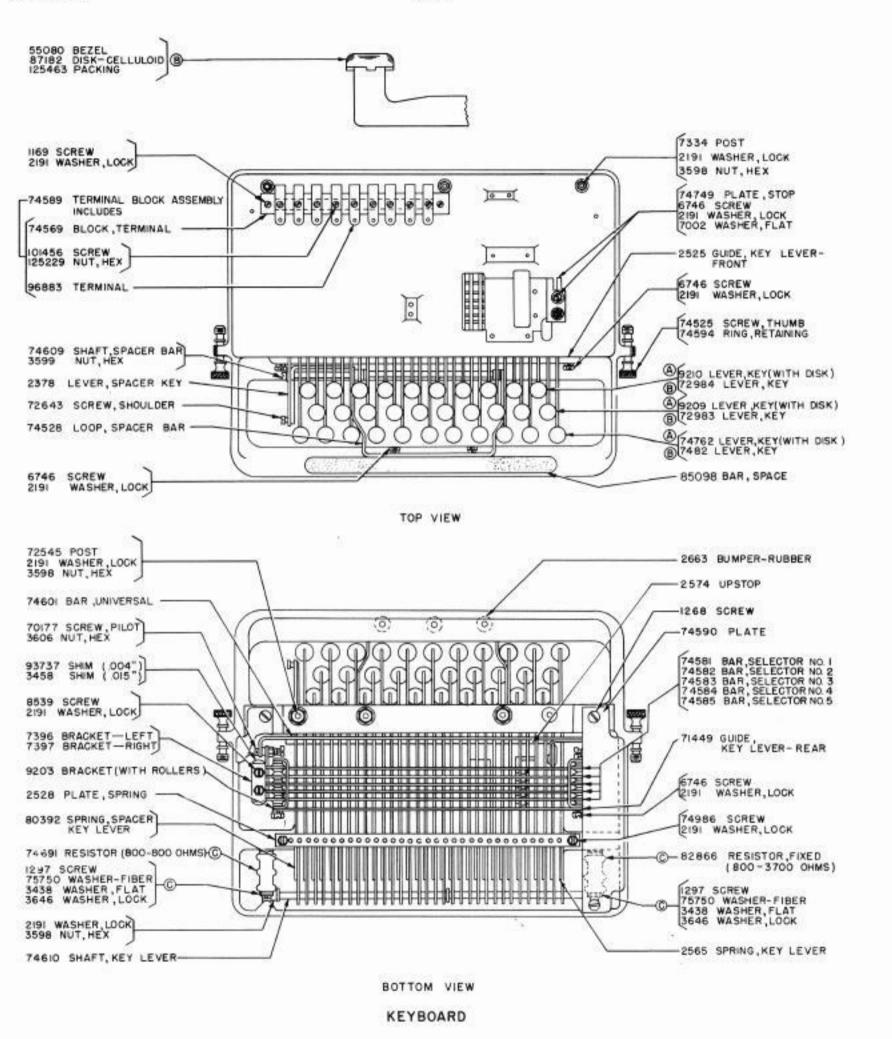


89472 CORD, LINE APPROXIMATELY 41 INCHES LONG, INCLUDES 73497 PLUG - RED (W.E. CO. 347A) AND 102100 TERMINALS



89438 CORD, LINE APPROXIMATELY 41 INCHES LONG, INCLUDES 103236 PLUG - BLACK AND 102100 TERMINALS.

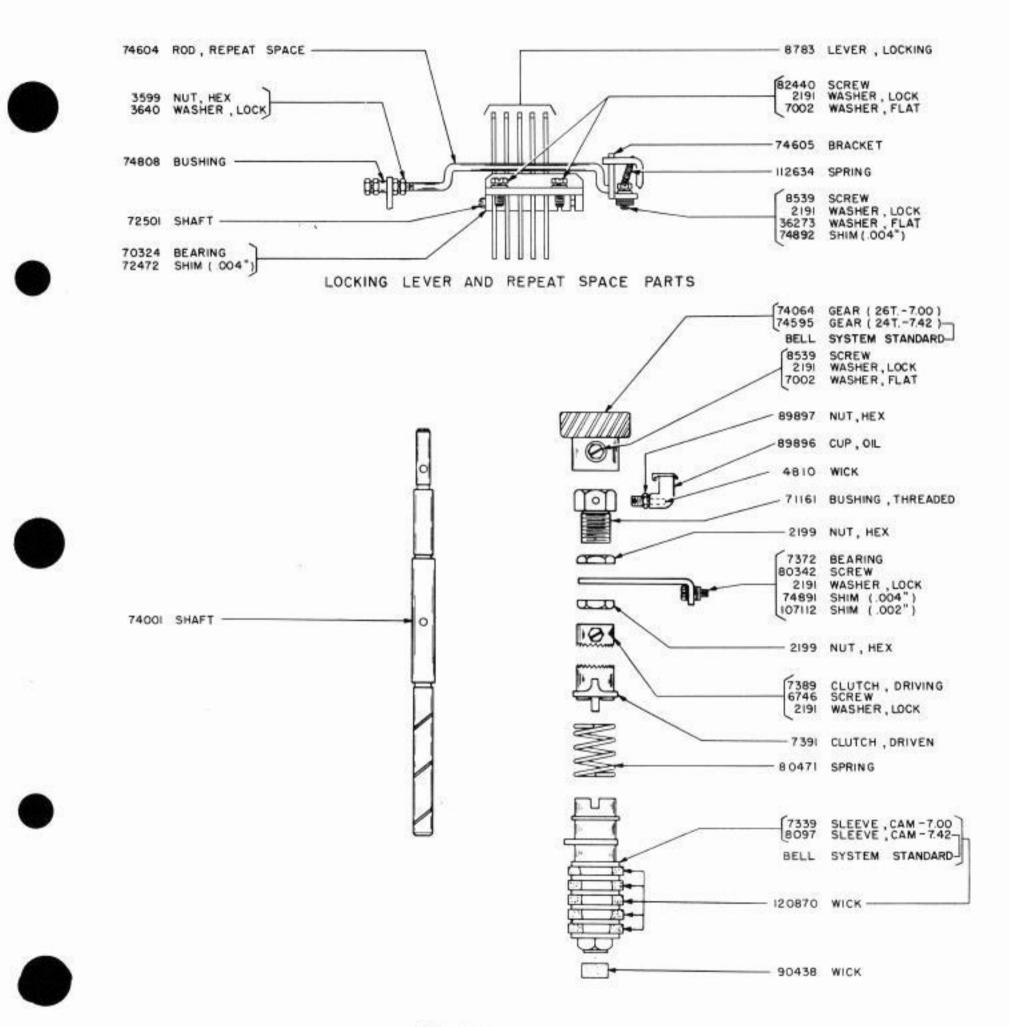
1037B



FOR KEYTOPS SEE CHART SHOWN ON PAGE 1-39

A FOR SPRING CUSHION KEYTOPS

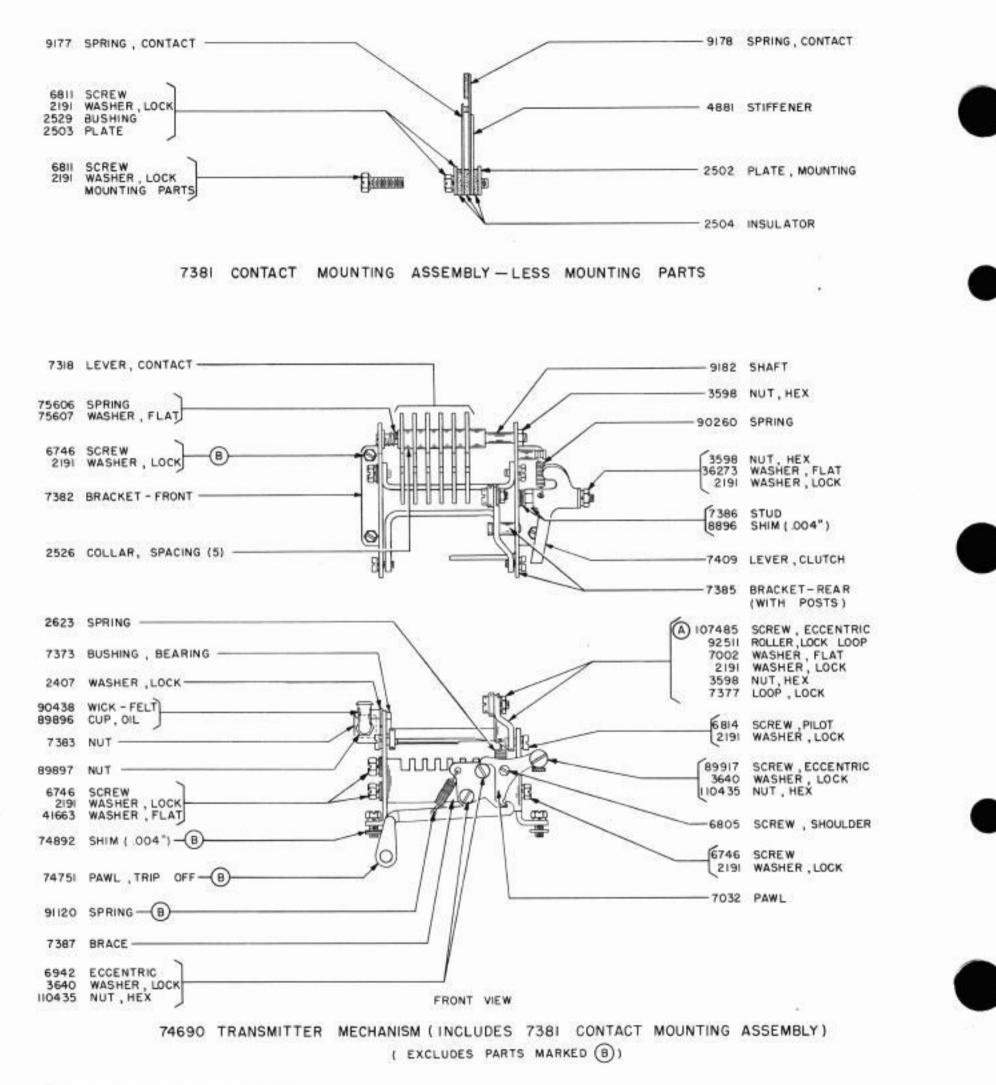
PARTS ARE USED WITH LOCAL TEST KEY (SEE PAGE I-13 FOR ADDITIONAL PARTS)



TRANSMITTING SHAFT PARTS

ORIGINAL

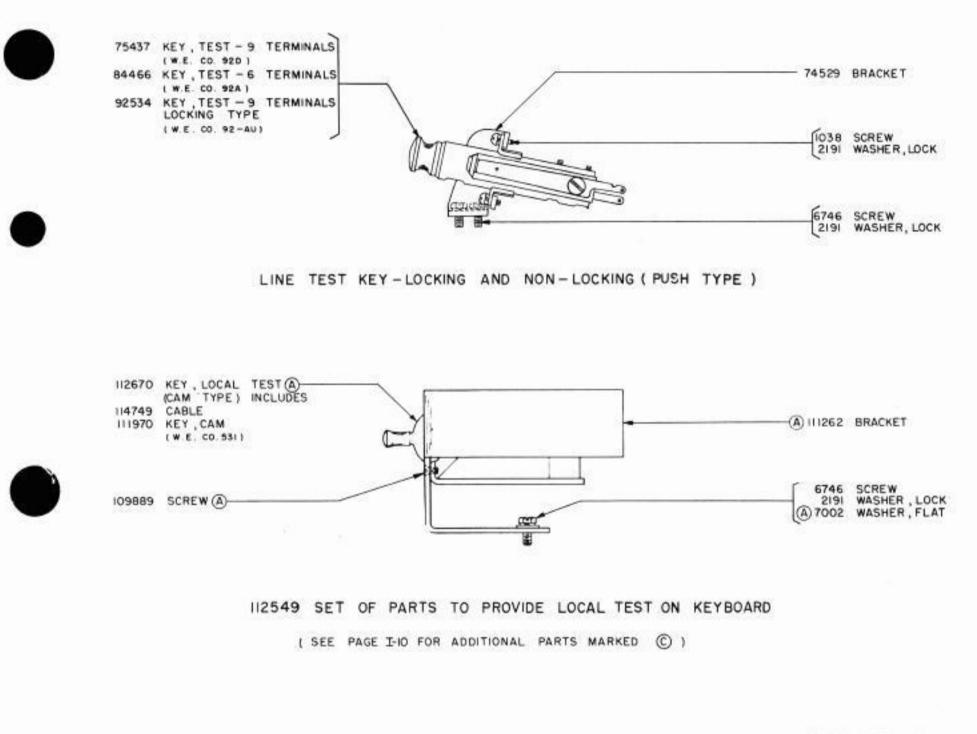
1037B

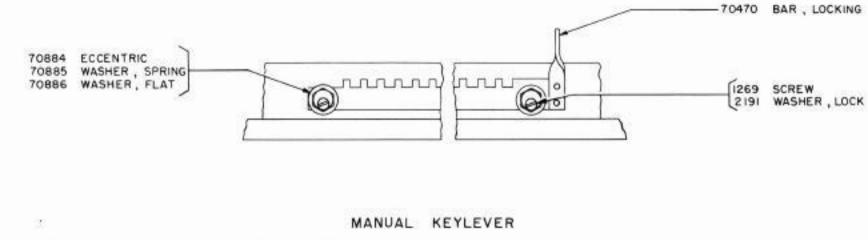


A SEE SEC. IN FOR EXPLANATION

ORIGINAL

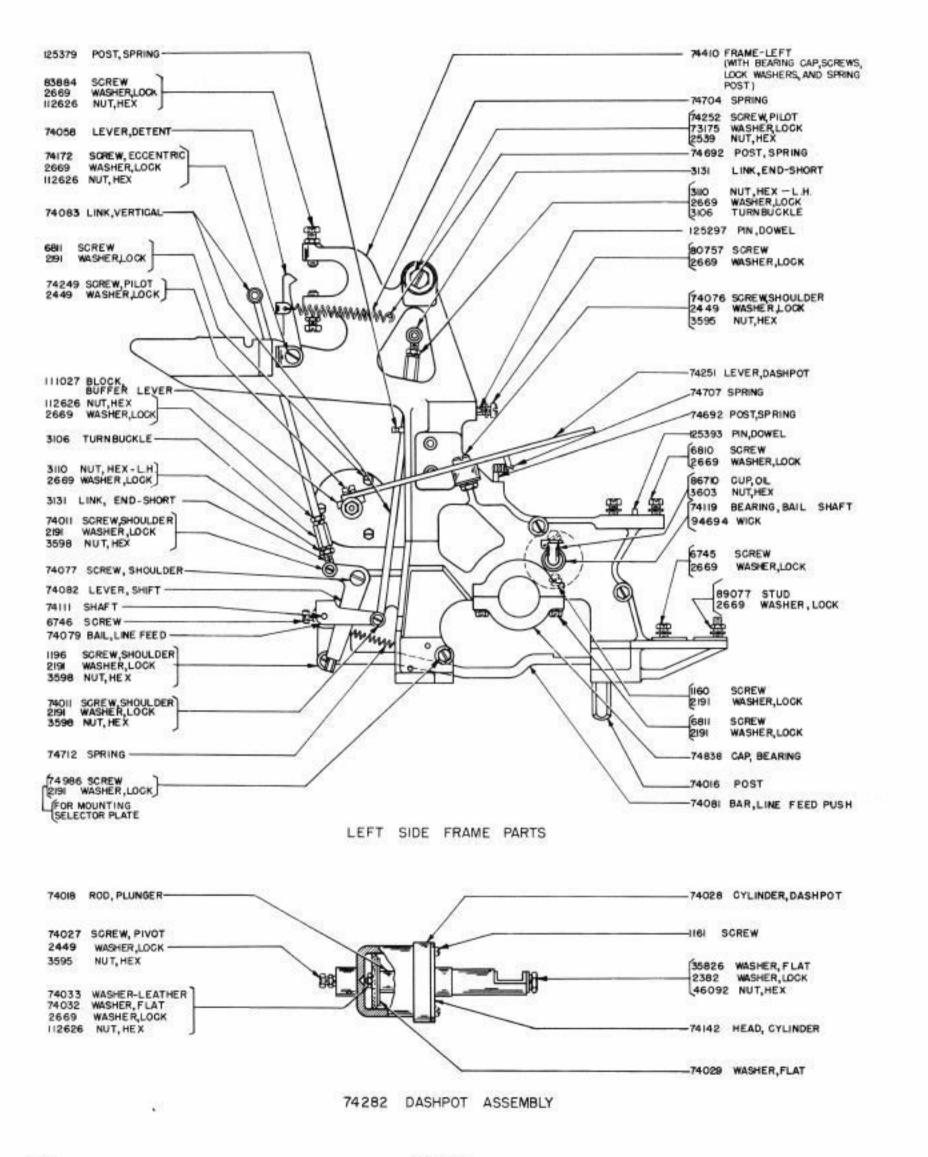
1037B



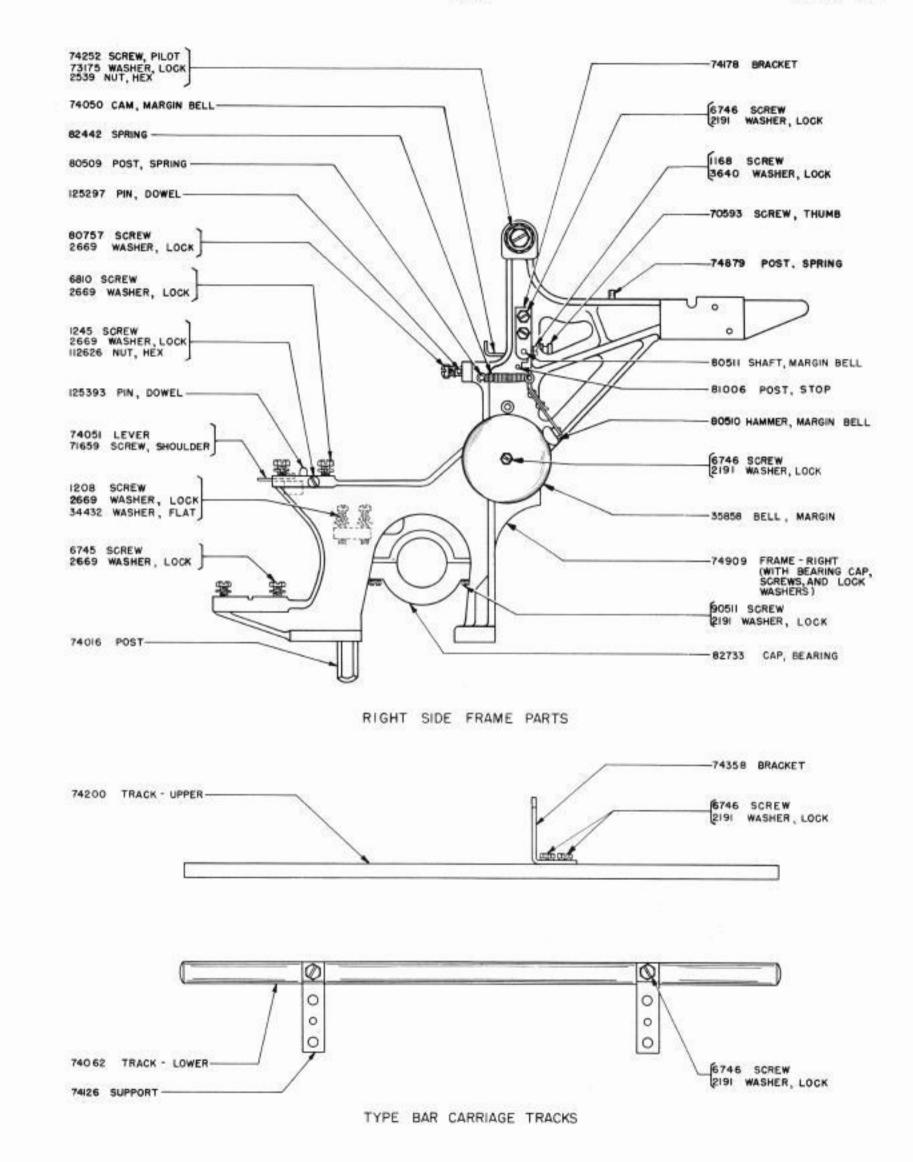


(A) 106938 SET OF PARTS TO CONVERT THE PUSH TYPE TEST KEY TO THE CAM TYPE TEST KEY.

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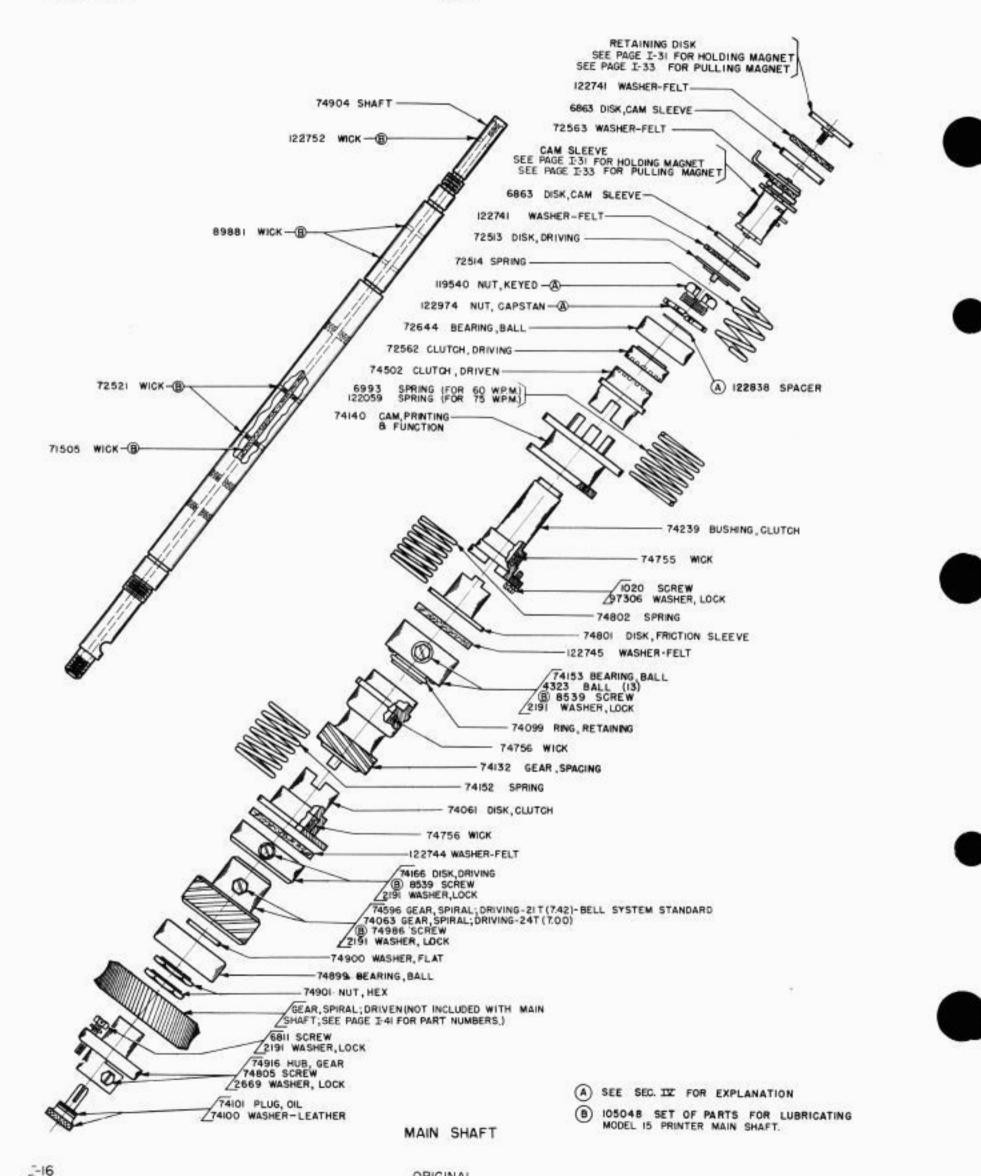


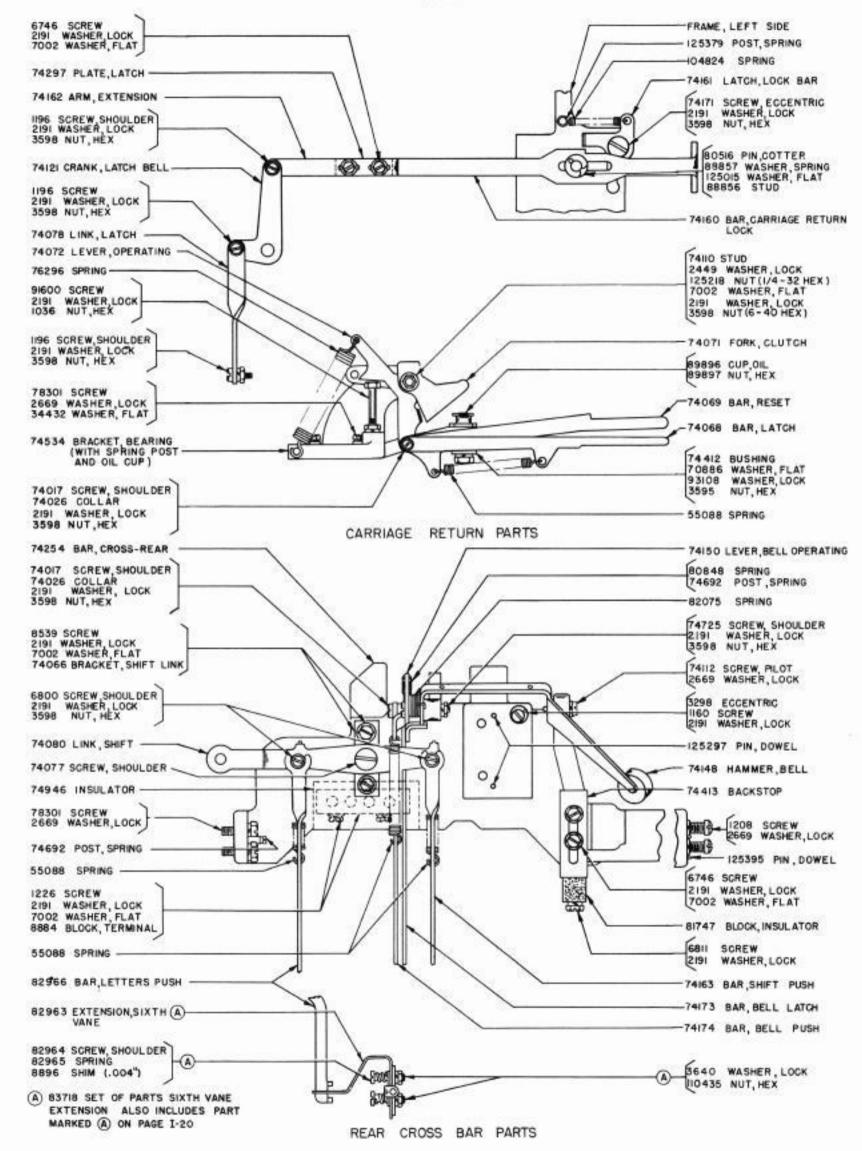
TYPING UNIT



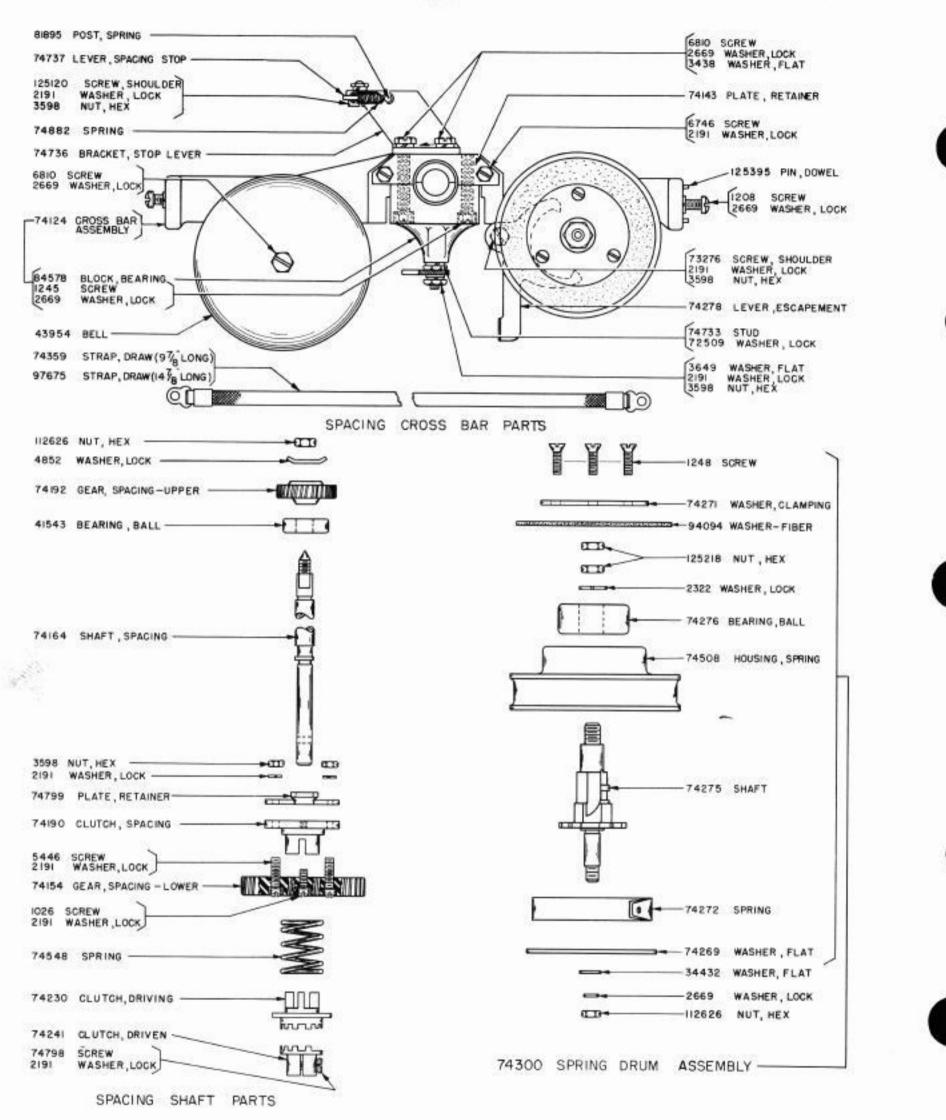
ORIGINAL

TYPING UNIT

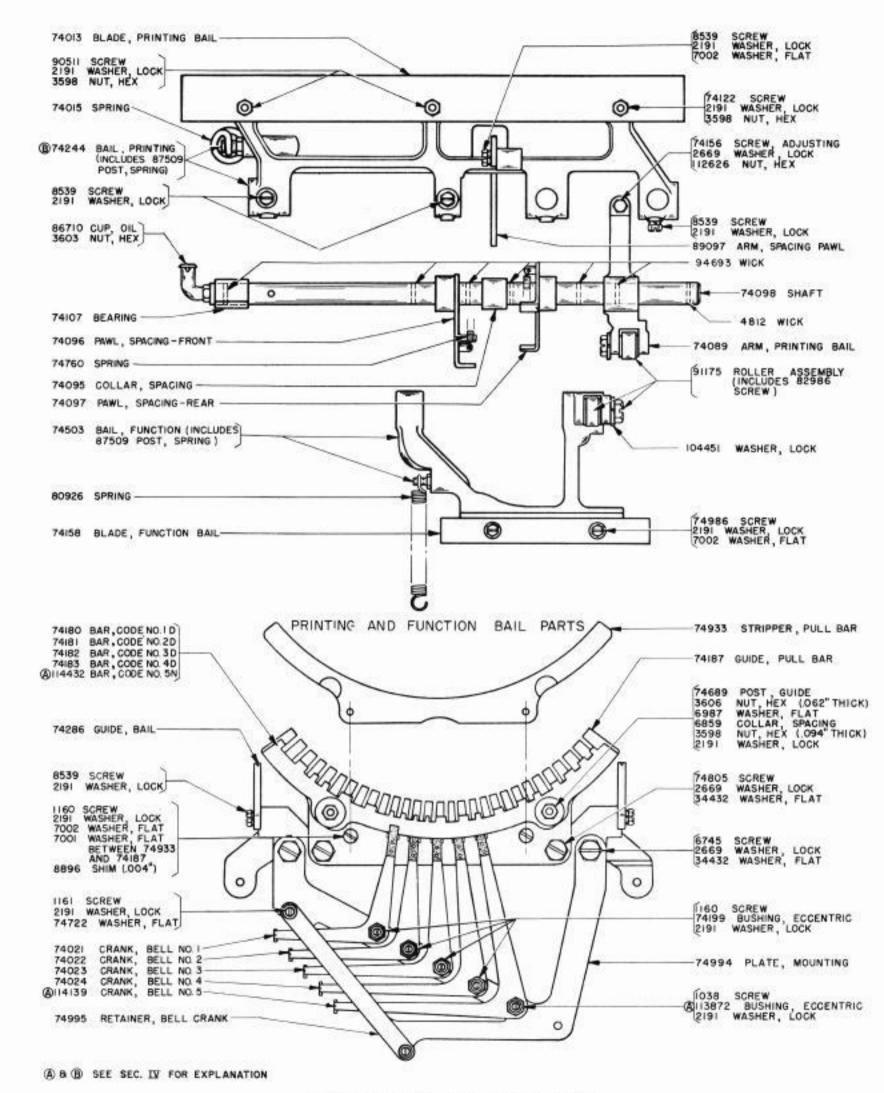




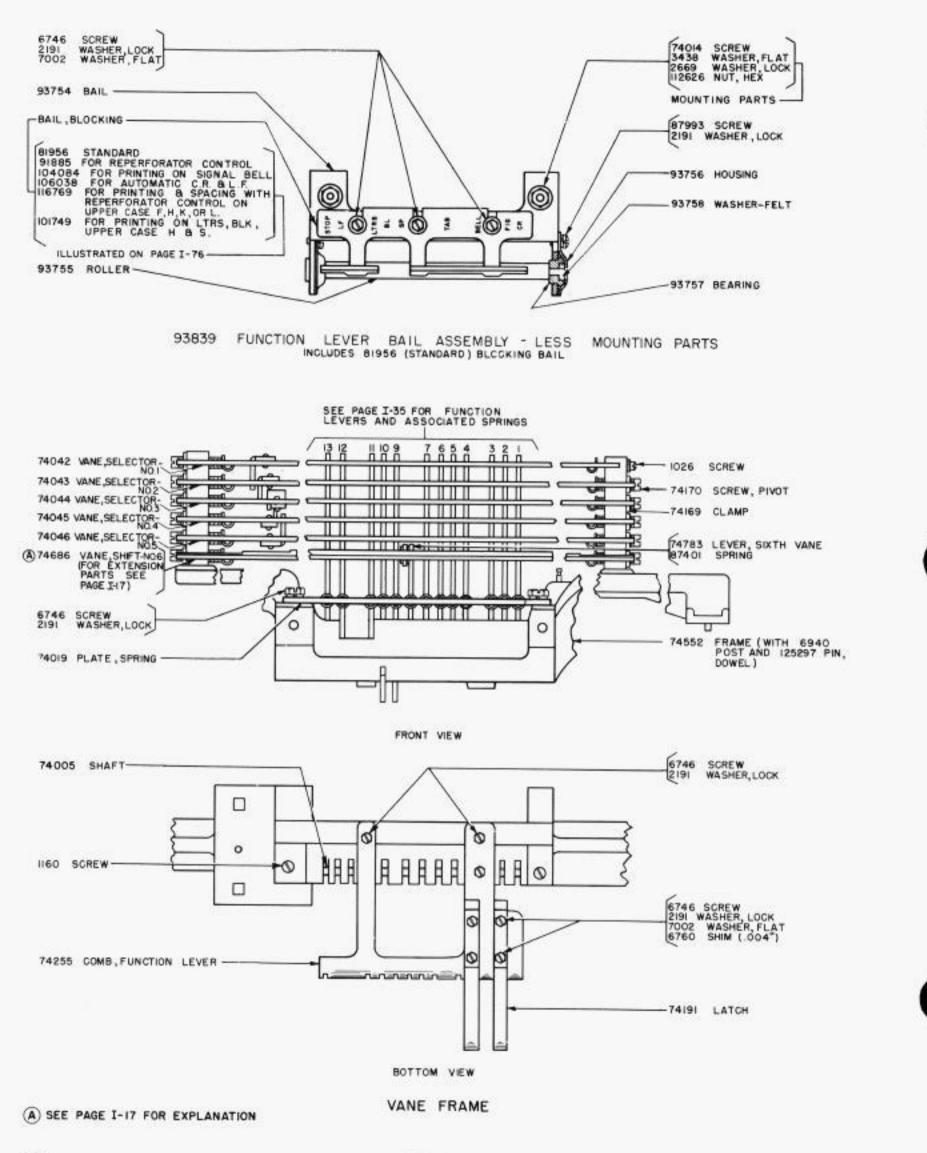
TYPING UNIT

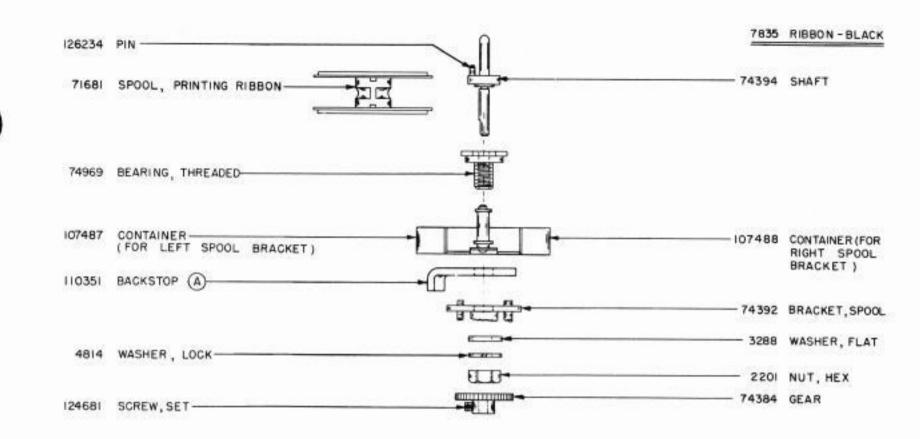


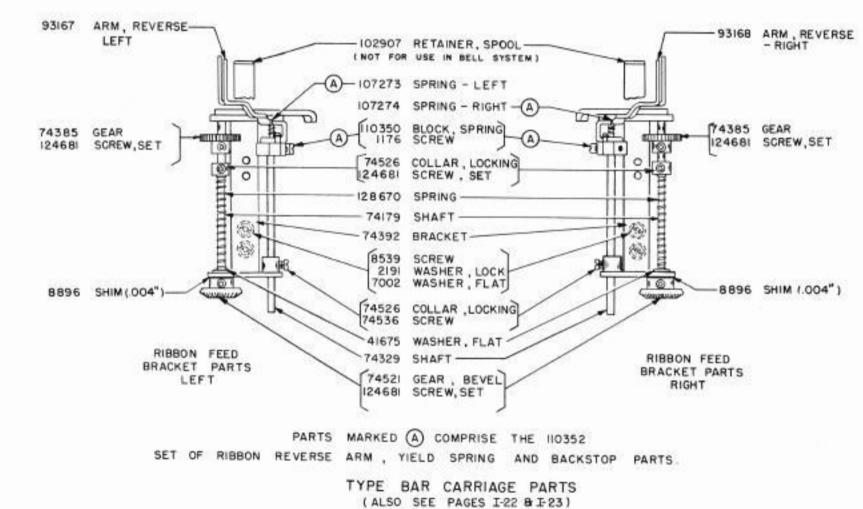
TYPING UNIT



CODE BAR AND BELL CRANK PARTS



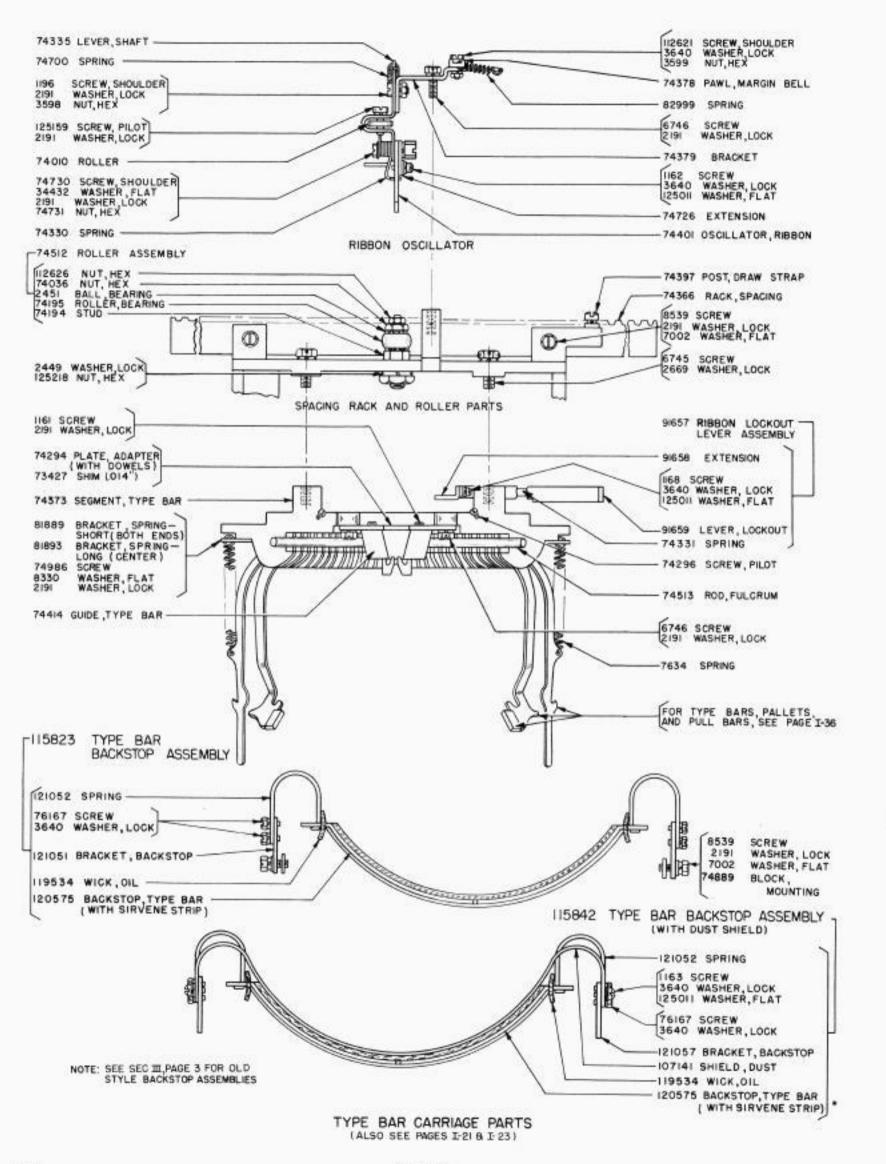




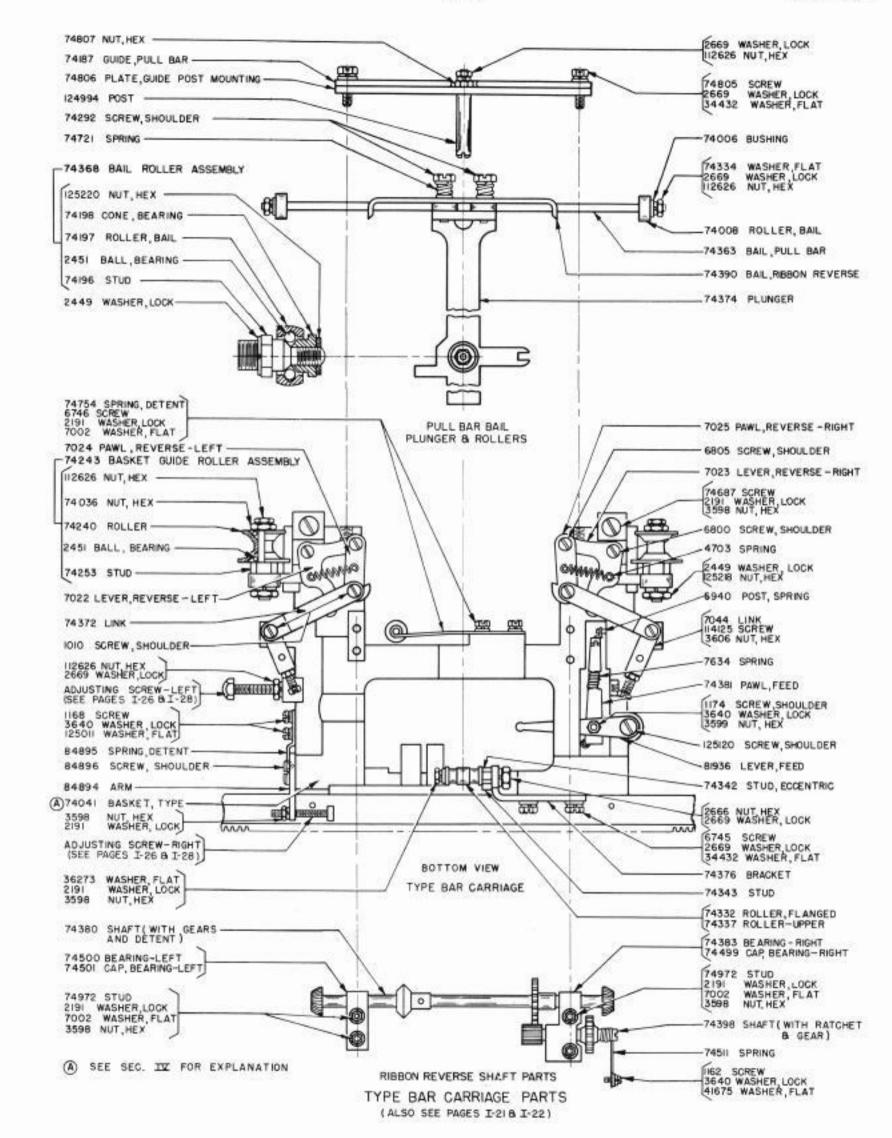
Assessment of the second s

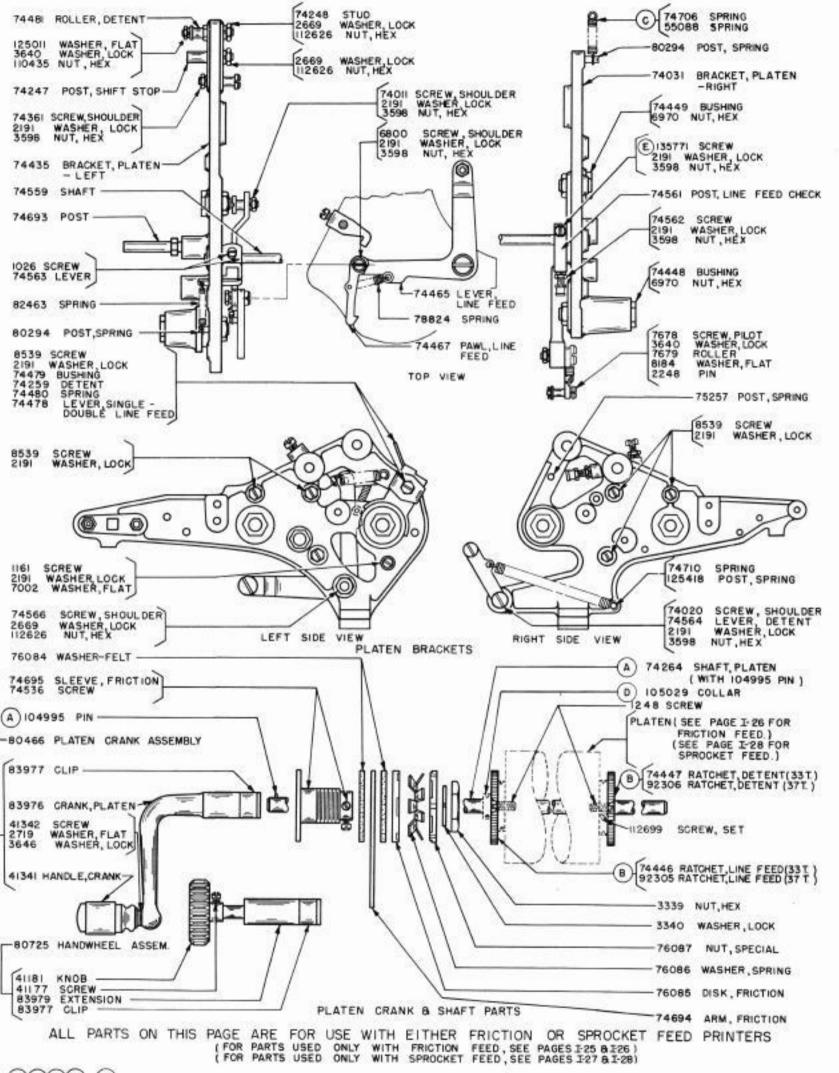
(SEE SEC. III, PAGE | FOR OLD STYLE)

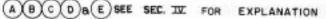




TYPING UNIT

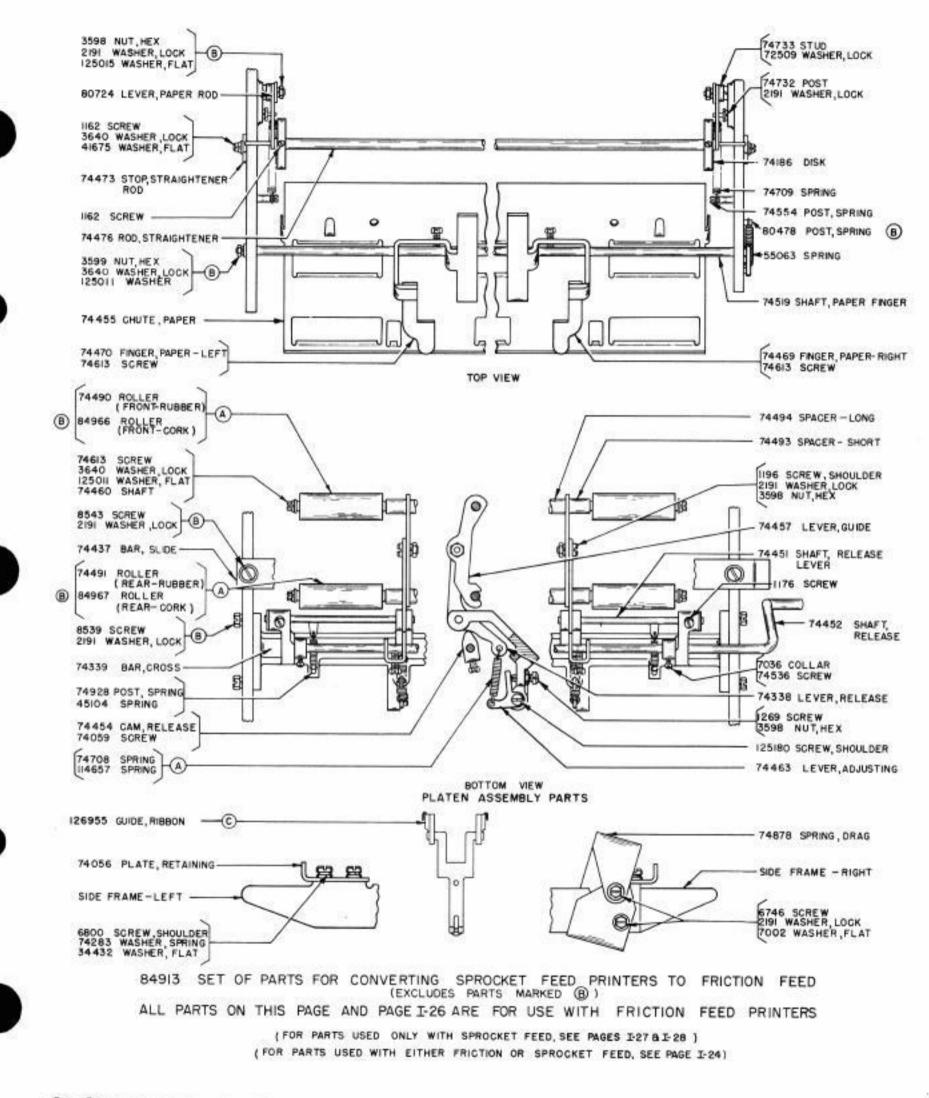






10378

TYPING UNIT



A & C SEE SEC IN FOR EXPLANATION

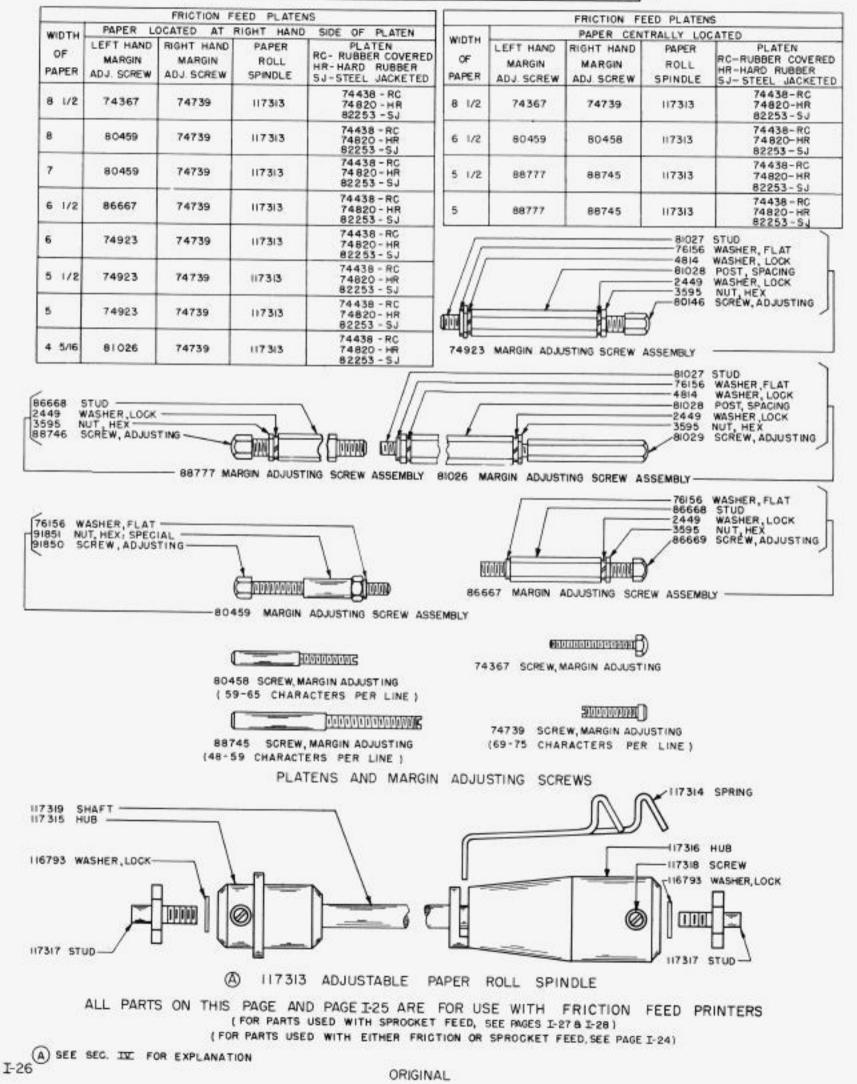
ORIGINAL

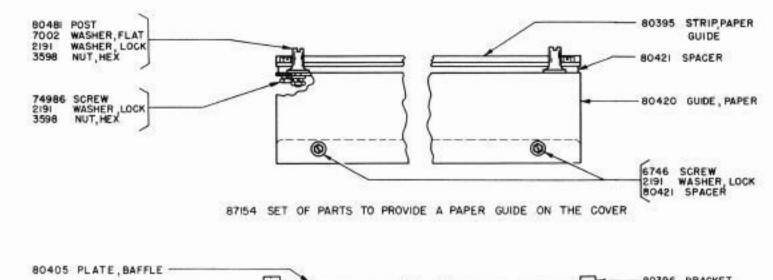
TYPING UNIT

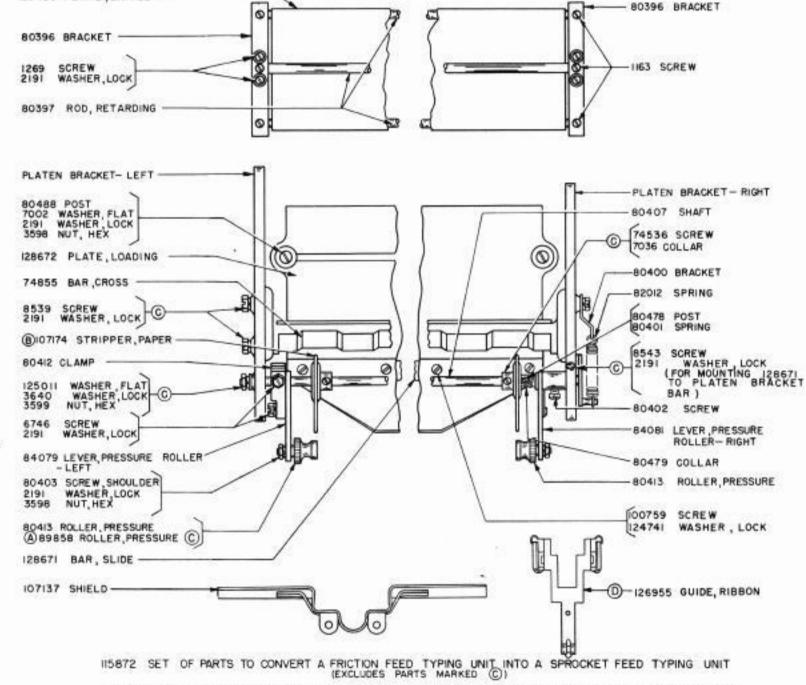
1037B

o







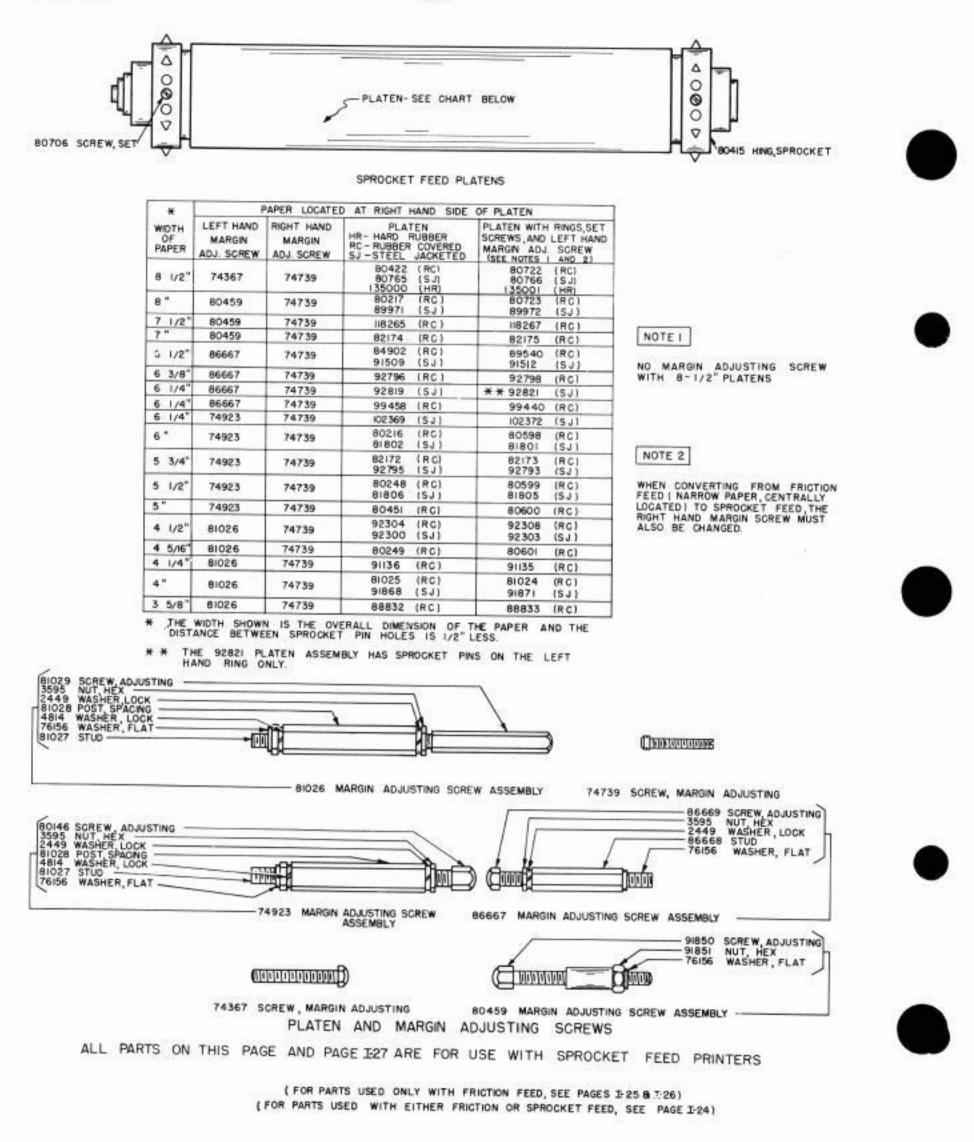


80483 SET OF PARTS FOR CONVERTING FRICTION FEED PRINTERS TO SPROCKET FEED (INCLUDES 87154 AND 115872 SET OF PARTS SHOWN ABOVE (EXCLUDES PARTS MARKED (C))

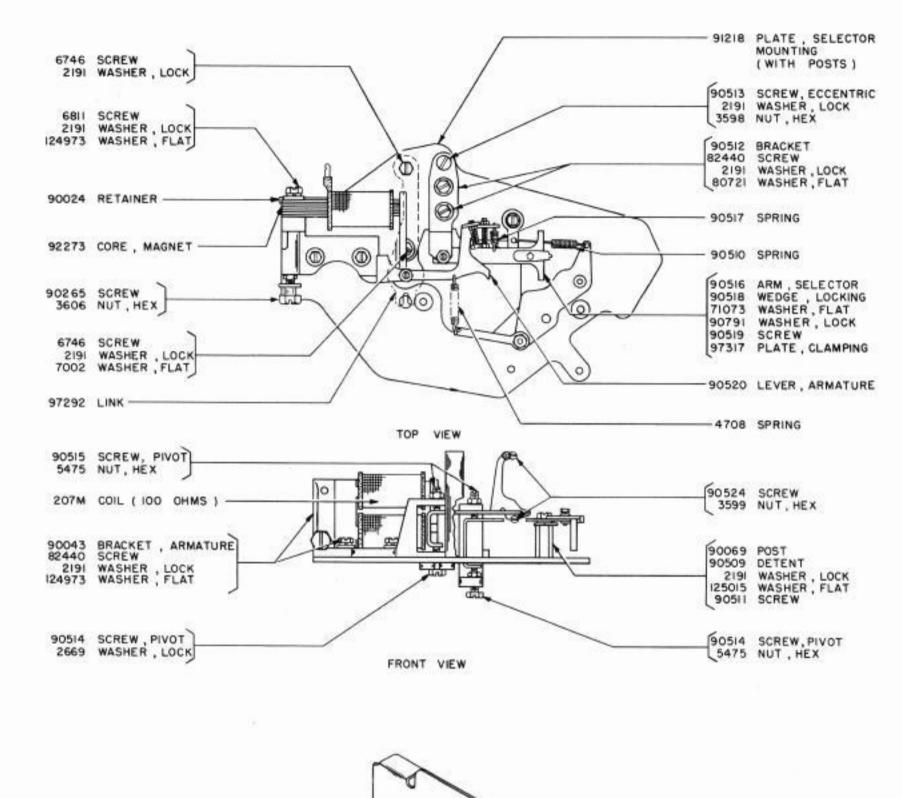
ALL PARTS ON THIS PAGE AND PAGE I-28 ARE FOR USE WITH SPROCKET FEED PRINTERS

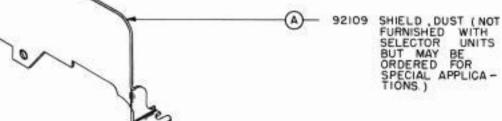
(FOR PARTS USED ONLY WITH FRICTION FEED, SEE PAGES I-25 & I-26) (FOR PARTS USED WITH EITHER FRICTION OR SPROCKET FEED, SEE PAGE I-24)

(A), (B) & (D) SEE SEC. IV FOR EXPLANATION



TYPING UNIT





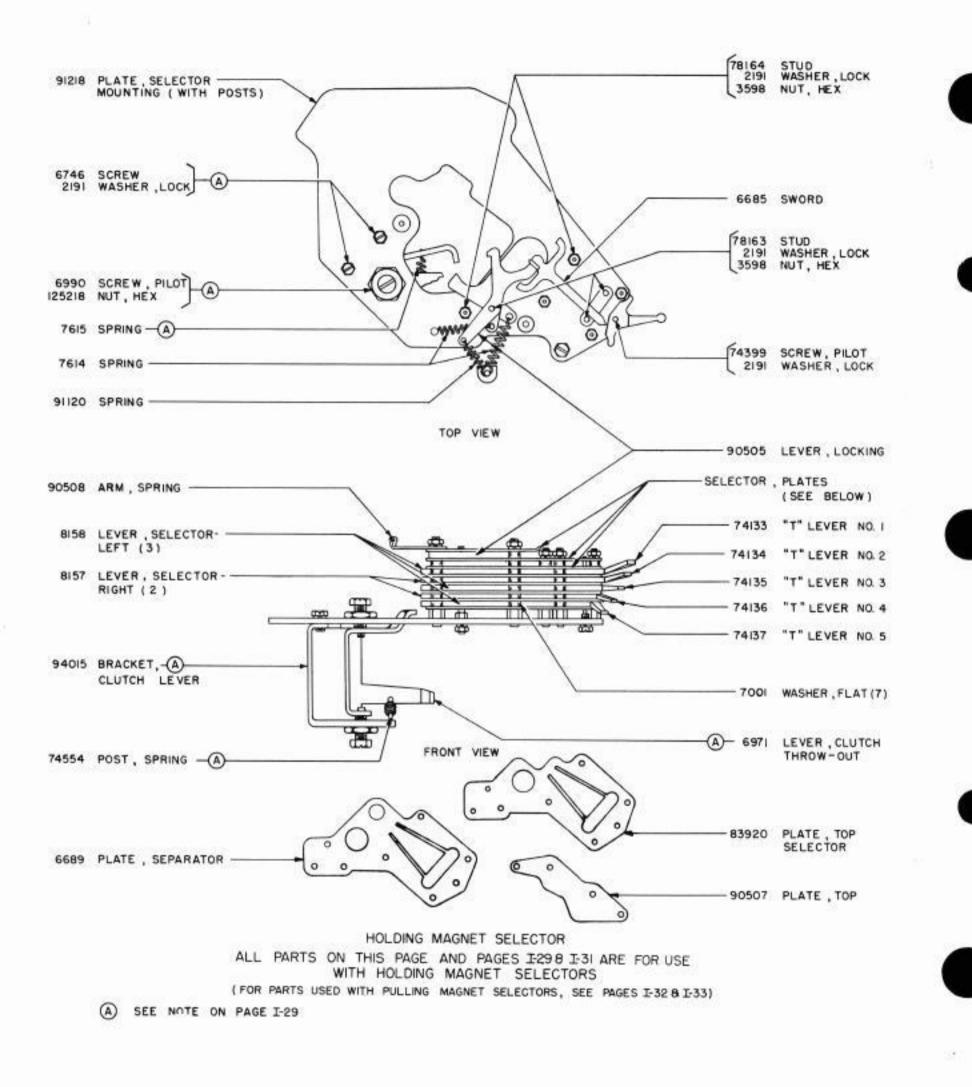
HOLDING MAGNET SELECTOR

ALL PARTS ON THIS PAGE AND PAGES I-30 & I-31 ARE FOR USE WITH HOLDING MAGNET SELECTORS (FOR PARTS USED WITH PULLING MAGNET SELECTORS, SEE PAGES I-32 & I-33)

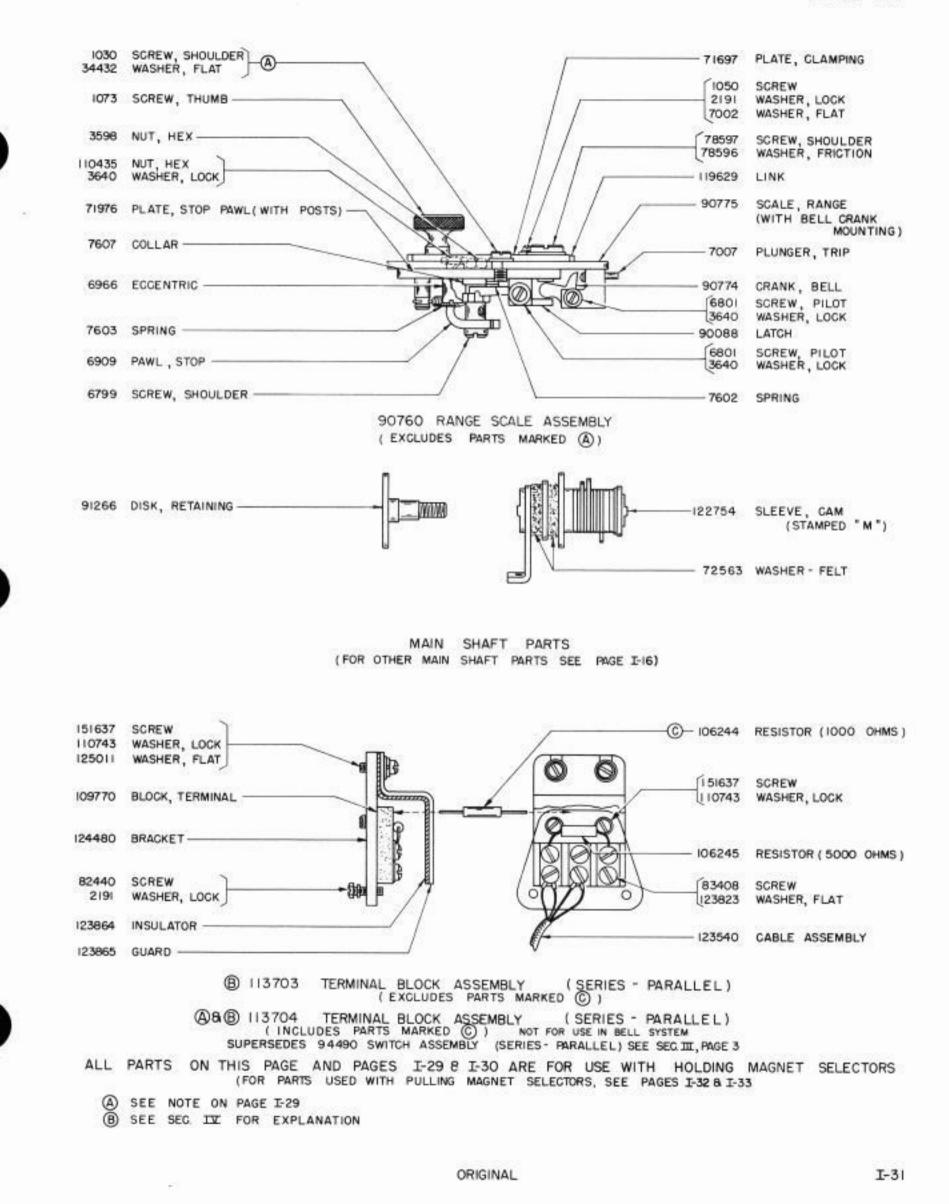
NOTE: 95380 SET OF PARTS CONVERTING A TYPING UNIT WITH A PULLING MAGNET SELECTOR TO A TYPING UNIT WITH A HOLDING MAGNET SELECTOR CONSISTS OF PARTS ON THIS PAGE AND PAGES I-30 & I-31 (EXCLUDING PARTS MARKED (A))

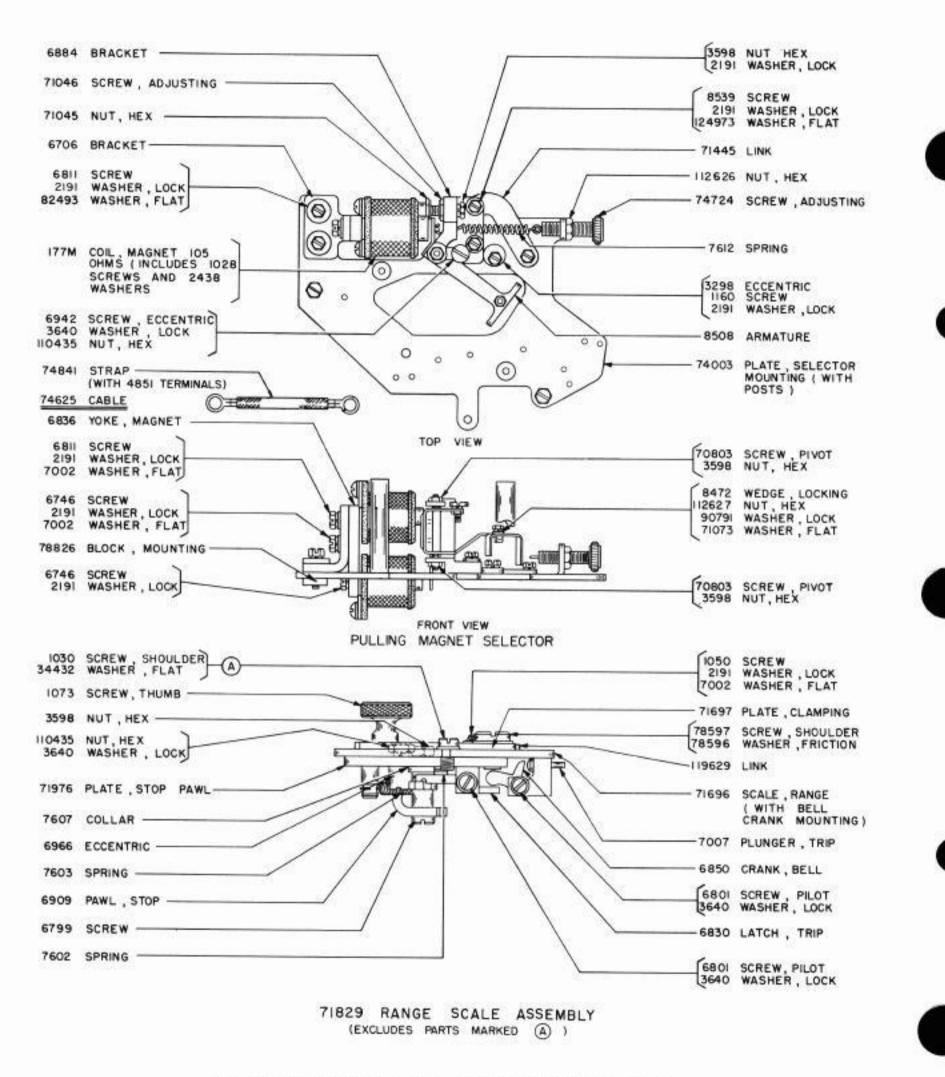
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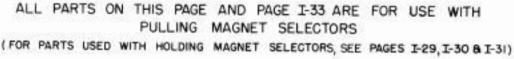
1037B



TYPING UNIT



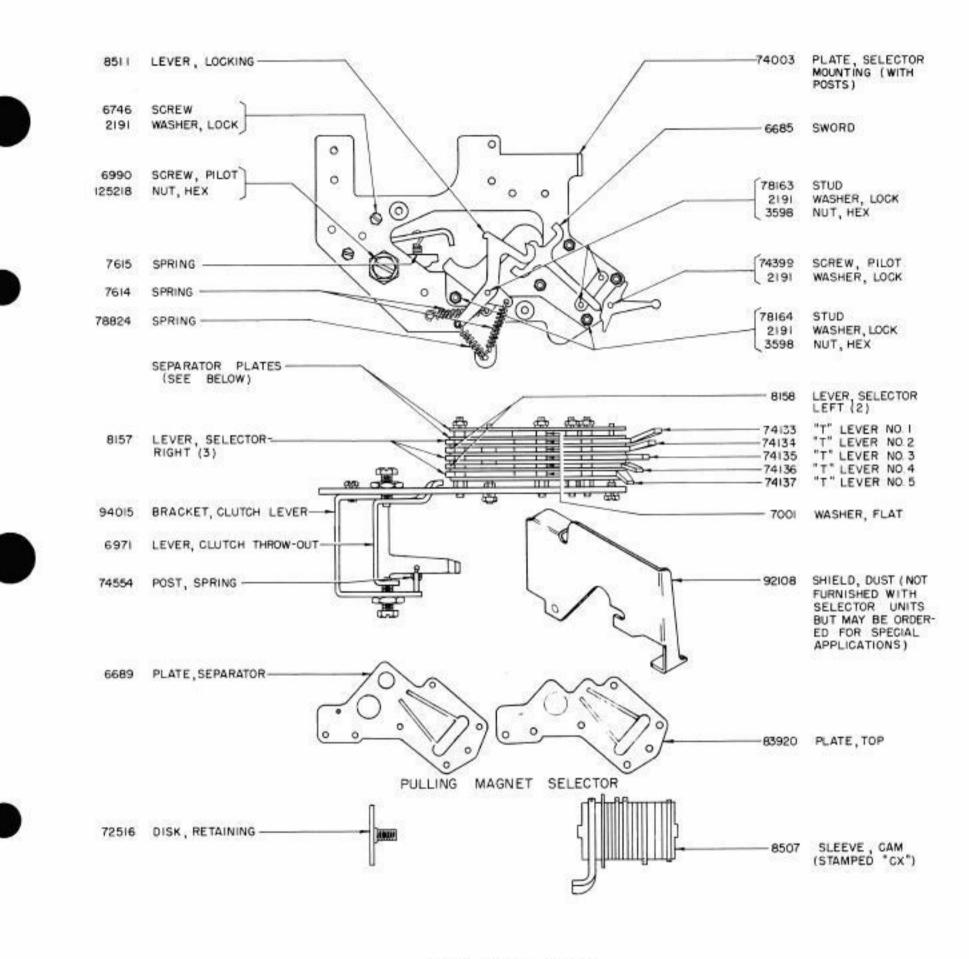






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TYPING UNIT

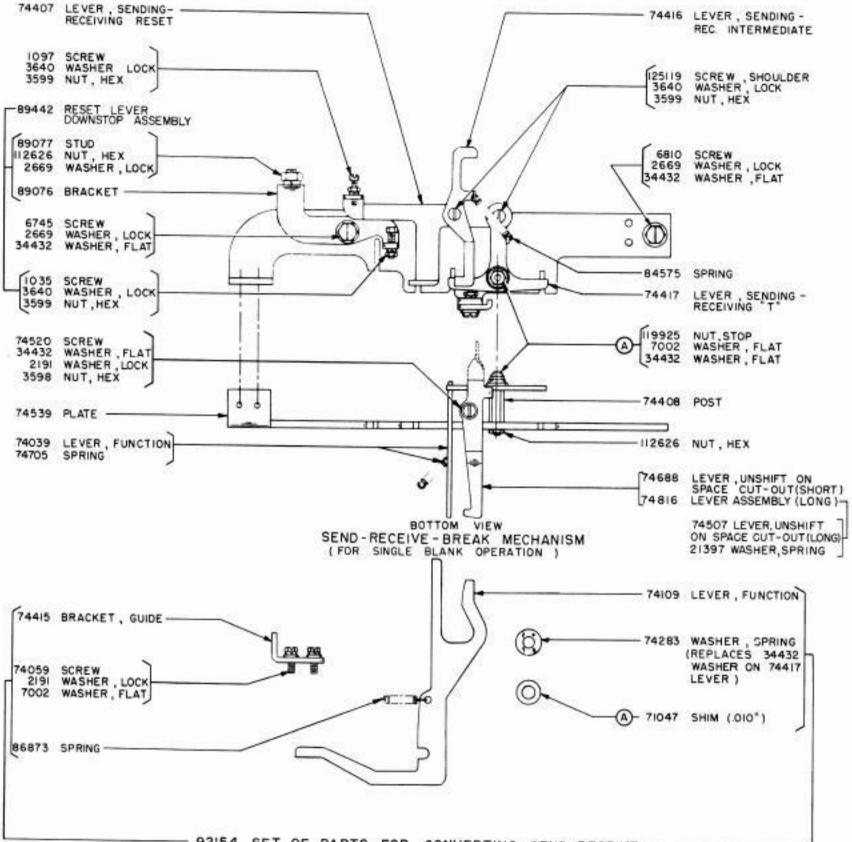


MAIN SHAFT PARTS (FOR OTHER MAIN SHAFT PARTS SEE PAGE I-16)

ALL PARTS ON THIS PAGE AND PAGE 1:32 ARE FOR USE WITH PULLING MAGNET SELECTORS (FOR PARTS USED WITH HOLDING MAGNET SELECTORS, SEE PAGE 1:29, 1:30 & 1:31)

ORIGINAL

1037B



-BREAK MECHANISM FROM SINGLE TO DOUBLE BLANK OPERATION

A SEE SEC. IN FOR EXPLANATION

ŀ	C	X	3	ľ	7	I	3	k	

TYPING UNIT

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1

	NUMBER	POSITION USED	FUNCTION PERFORMED	SPRING	CODE	OLD	NEW
	74040	1	LOCKS VANES	74962	ALL COM-	STAMPING	STAMPING
ł	74131	2	CARRIAGE RETURN	74961	BINATIONS	2	POS. 2 OR 3 7413
0	84927	2	CARRIAGE RETURN IN "LETTERS " POSITION ONLY	74961	4-	2-8	POS. S2 84927
1	106145	2	CARRIAGE RETURN FOR AUTOMATIC C.R. B. L.F.	74705	4_	2	POS. 2 106145
ł	119881	2	CARRIAGE RETURN IN "LETTERS " POSITION ONLY	74705	4-		
ł	119882	2	CARRIAGE RETURN IN "LETTERS" AND "FIGURES "	74705	4_	-	
	74128	3	SHIFT TO "FIGURES * POSITION	74962	12_45	3	POS. 3 74128
	74138	4	BELL ON FIGURES "S"	74961	1_3	4	POS. 4 74138
ł	80489	4	BELL ON FIGURES "J"	74961	12_4_	4	POS 4A 80489
	80919	4	BELL ON 'BLANK'	74961		4	POS. 48 80919
	115542	4	BELL ON FIGURES "A"	74961	12	4	POS. 46 115542
ł	74109	5	RESETS SEND - RECEIVE - BREAK MECHANISM	86873	ANY SPACING	u	POS. 5A 74109
ł	124421	5	RETURN RIBBON TO BLACK ON FIGURES "H"	34464	CHARACTER	-	UC-H 124421
	84792	6	TABULATION ON FIGURES "Z"	74705		6	POS 6A 84792
	86768	6	TABULATION ON FIGURES "G"	74705	-2-45	6	
	106144	6	AUTOMATIC CARRIAGE RETURN AND LINE FEED		1		
ł			MOMENTARY OPERATION OF CONTACTS IN UPPER	74705	NONE	6	POS. 6 106144
	120683	6	AND LOWER CASE "X"	74705	1_345	8778	U & LC-X 120683
	120684	6	MOMENTARY OPERATION OF CONTACTS IN UPPER AND LOWER CASE "Z"	74705	15	<u> 1997</u> 1997	U & LC-Z 120684
I	122874	6	STARTS OR STOPS REPERFORATOR	34464	SEE NOTE I		
Ì	124420	6	SHIFT RIBBON TO RED ON FIGURES "L"	34464	_25	10 <u>-</u> 03	UC-L 124420
Ì	74932	7	SUPPRESSES PRINTING AND SPACING ON "BLANK"	87402		7	74
3	84060	7	SUPPRESSES PRINTING AND SPACING ON "BLANK"	4708		7	78
9	111015	7	IN LETTERS POSITION ONLY				
	116714	7	STOPS REPERFORATOR ON FIGURES "H" STOPS REPERFORATOR ON FIGURES "L"	74962	3-5	7	POS. 7 111015
	122541	7		74962	_25	7	POS. 7 116714
+	122542	7		74962	34_	-	UC-N 122541
	126979	7	STOPS REPERFORATOR ON FIGURES "V"	74962	_2345	25	UC-V 122542
	126891	7	STOPS REPERFORATOR STOPS REPERFORATOR	-	SEE NOTE I	-	POS. 7 126979
		<u> </u>			SEE NOTE I	-	POS. 7
	74130	9	MOMENTARY OPERATION OF CONTACTS		SEE NOTE I	-	
	74039	9	SHIFT TO LETTERS POSITION ON "SPACE"	74962	3	9	POS. 9 74130
ł	74129	10	OPERATES SEND-RECBRK. MECH. ON "BLANK " SIGNAL SHIFT TO "LETTERS" POSITION	-		10	10
ł	74127	12	LINE FEED	74962	12345	11	POS. 11 74129
0	84928	12	LINE FEED IN "LETTERS " POSITION ONLY	74962	_2	12	POS. 12 74127
4	106279	12	LINE FEED IN "LETTERS " POSITION ONLY	74962	-2	S-12	POS. 12A 84928
ł	105274	26		74962	_2	-	POS. 12 106279
ł	74038	12	LINE FEED FOR AUTOMATIC C.R. & L.F.	74962	-2	12	POS. 12 105274
ł		13	MOTOR STOP ON FIGURES "M"	82788	345	13	POS. 13 74038
ł	81784	13	MOTOR STOP ON "BLANK"	82788		13	POS. 13C 81784
ł	82271	13	MOTOR STOP ON FIGURES "H"	82788	3_5	13	POS. 13D 82271
ł	118484	13	MOTOR STOP ON FIGURES "F"	82788	1_34_	13	POS. 13 118484
+	96822	13	STARTS REPERFORATOR ON FIGURES "F"	74962	1_34_	13	POS. 13R-F 9682
-	98492	13	STARTS REPERFORATOR ON FIGURES "J"	74962	12_4_		POS. I3U-J 9849
+	99112	13	STARTS REPERFORATOR ON FIGURES "K"	74962	1234_	13	6G-K 99112
	103300	13	STARTS REPERFORATOR ON FIGURES "M"	74962	345	37-33	POS. 6 103300

NOTE I: ANY CODE SELECTION MAY BE OBTAINED BY REMOVING THE PROPER KNOCKOUTS (SEE PAGE I-53) (A) (B) SEE SEC. IX FOR EXPLANATION

물물			BARS	NUMBE	R STA	MPED ON BAR		2			0	o •	0	5	51 6	N 60	20	50	22	22	ľ
G PAN			TYPE		PART	NUMBER	74217	74217	74205	74205	74205	74205	74221	74221	74221	74221	74220	74215	74222	74222	
N THE PE PAL WAY FI ORDER:				G	OTHIC	4957 STYLE E TYPE		T	Ī	_	114863	T	T	14868		1	114843		_	114869	
YPE BARS IN THE OF THE TYPE PALLETS ER IN ANY WAY FROM 7 E, THE FOLLOWING PAR EXAMPLE ORDER: -(A-) -(A-)	P3 40		WITH PALLETS	G	отни	- mentioner 2	4722 1	84710			-	t	84726		1	t	4725 11	84720114838	84727	Ξ	
OF TYPE BARS IN THE INT OF THE TYPE PALLETS DIFFER IN ANY WAY FROM THE PAGE, THE FOLLOWING PARTS FOR EXAMPLE ORDER: (A-) (A-)	60THIC 60THIC	gg		LONG	G GOT	HIC STYLE	0206 8	90100	90220		90226	t	90210 8		t	t	90209 84725	90204	++	90223	
GEMEN GEMEN THIS PA	A	ILLUSTRATING PRINTED.	TYPE BARS		MURR	AY STYLE	74657 90206 84722 114840	74545 G		to the second se	in a	82590	-	++	82599	74221H		84746 74665 90		74848 90	
WISNEL N IC				LARGE	143	90284	91057 74	9.6	80		91045 74	82	44	91061 74	80 0	74	91060 74	91055 74	_	91062 74	
THE BARS. SHOW DERED DERED		PRINTING TYPE AS	500	1 A.	-	50204		-	+	-	-	+	+	6	+	+	916	a		-	
PE B PE B CNT ORD				STYLE	296	117235	×	-	L	1	×	1		×	1	1	×	×		×	
CAR E TY E TY GENE PALL PALL BARI S CUS		SAMPLE LES OF		202	108	82871	×	>	+		-	+	×		+	+	×	×	1	-	
CHECK CAREFULLY THE PO SEGMENT AND THE ARR ON THE TYPE BARS. IF ARRANGEMENT SHOWN O SHOULD BE ORDERED BY TYPE PALLET TYPE BAR 17 (WITH PALLE SPRING CUSHION KEYTOP	me to	FOR SAM		GOTHIC		TYPE PALLETS	82887	80875			117237		82.891	117240			82890	APAGE	82892	104075	
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TYPE BARS WITH PALLETS FOLLOW ON NEXT PAGE.

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-	TYPE BA	PART NUMBER	74205	74205	74221	74221	74221	74220	74222	74204	742.08	74214	742.06	74203											
HIC STYLE		TYPE BAR WITH PALLET	10.944 7	74205A	90218	742218	M221G	M220B	74222E	E16011	90222	90221	516.011	10912	T				T	T				T	T
LONG GOTHIC		TYPE PALLET	01601	117150 7	89396	115631 7	117158 7	115635 7	115632 7	10909	89400	89399	110-011	00601				ſ		T	T	Ī	T	T	T
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	4	TYPE BAR	74225A 74	742258 74	74225C 74	74225D 74	74225E 74	84753 74	84754 74	89220 74	102388 74	114791 74	89217 7/	74203A 74	742038 74	742030 74	92450 74	99166 7	1 86166	101751 7-	74202A 7	101750 10		t	t
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		TYPE BAR WITH PALLET	82021	92453	19166	02.969	14786	TAZIAA	4248	A24C	74214D	74214E	7424F	84756	91578	101752	7422BA	84751	69846	89219	6329	89642	92455	166201	14793
		TYPE PALLET	74314 8	92447	99164	11736	11748	11747	120029	68166	22883	1229/5	11/761	83861	89547	99513 1	20946 7	82770	96662	89223	8-9326	89544	92449	91814	11764
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M	1	TYPE PALLET	91813	120939	122348	94073	82025	82290	84890	91013	11966	111749	11762	18058	87490	11744	122909	92446	10533.7	122884	82011	82272	918.75	106338	81729
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	т	YPE BALLET	122903 7	18054 7	82177 8	83539 8	86663 8	-	-	91610	-	-	-	-	120937 7	120947 7	-	-	120939 7	120928	122347	12150	82718	97925	87949
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	GOTHIC LARGE TYPE	PART NUMBER	94227	94232	94233	94229	94231	94226	94228	94230	120490	94235
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		PART NUMBER	96545 8	17146 8	-	5637 C	5639 C	15644 D	+	93669 F	96558 F	H 533
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	ONG GO	PART NUMBER	2 96546	96556	0 115629	2 96555	115641	115643	-	117146	£ 93668	2 96548
	_	DESCRIPTION	A2/12	1 60	B 090	C 11/12	• •	*	P D 3/12	0	#	F4/12
		PART NUMBER	118036	118045	118060	120041	118043	118061	118047	120900	120921	119207
		DESCRIPTION		0		Ν.	•	8	/ 8	1 1	8	N
		PART NUMBER	118056	120015	111995	93527	111750	118037	118059	118070	120902	122911
		DESCRIPTION	*	* *		×	• 2	Z	% Z	- 2	7 2	Z 12
LLETS		PART NUMBER	99039	99566	99529	11758	166111	116039	118073	18081	118082	120905
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MISCELLANEOUS 1		PART NUMBER	118057	89517	99533	666111	119183	120014	112003	118041	124689	120028
ISCELL		DESCRIPTION	•	0	PW d	+ d	а 4	4 4	+	- 0	. 0	•
2		PART NUMBER	90279	111752	118035	19201	120012	120016	120040	2/3 120056	120943	99040
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	MURRAY STYLE	PART NUMBER	92442	18067	19184	20023	99510	22366	122906	111751	119052	118068
		DESCRIPTION	1			-	*	1	PR	*	%	N N
		PART NUMBER	120036	120053	120915	122353 4	122876	94468	10566	39505	99519	11764
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	Ī	PART NUMBER	66161	120021	81966	99523	111740	11987	118040	118064	118077	120026
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		PART NUMBER	11741 E	II1756 E	112002 F	18055 F	18072 F	II9202 F	120025 F	122310 F	20904 F	120920 F
		DESCRIPTION	=	-	N	*	-	0	9	2		3
		PART NUMBER	11990 C	118062 C	119188 C	120922 C	120948 C	90277 C	91873 C	99621 C	99532 C	III 737 C
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SPRING CUI	PART NUMBER	120753	120765	99566	122089	96522	88855	123030	94648	118028	120614	117950	91274	68850	89227	66596	86462	91811	113311	113252	94496	89352	91528	1023017	99042	19966	99566	99629	99549	118005
21	DESCRIPTION	•	•	0	+		100	+	10.1	1		0	1	•	*	-	SD	•	LB L		65	R.	*	-	+	:	×	2	-	2
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MISCELLANEOUS	PART NUMBER	118002	118034	89403	99534	89208	99169	93735	97203	83904	78990	95168	123013	123049	92341	99043	113259	117985	118012	120746	120772	123029	123035	123039	123051	123054	123058	89402	98893	20775
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1	DESCRIPTION	đ	3	\$	N		21	2		*	#	+	3	-		S	-1			e.,		*	<u>e</u>			1		-	:	
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	PART	75895	83864	84536	114897	83863	84535	77214	120893	123101	72053	114854				
	DESCRIPTION	C A	1 1	= >	: >	x x	+ Z	. 2	Z	× 2	•	1				
KEYTOPS	PART NUMBER	78661	83862	17366	98500	72044	75704	99698	114893	72828	72049	75525	75894	78646	90281	75702
Ä	DESCRIPTION	-		-	0	٠	1		0			٠	1	45	22	-
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CELLULOID	PART NUMBER	114992	86630	99704	75891	84532	78651	86631	114890	14921	95102	114891	78652	14892	72043	75893
	DESCRIPTION	a I	H STOP	• •	е н		* 7		1	J BELL	• 7	ł	X No	1	2 N	×
MISCELLANEOUS	PART NUMBER	72036	75889	83540	97852	99211	114908	120834	84531	120835	50766	75578	86841	68966	61651	78650
SCE	DESCRIPTION		÷2		} =	NO		w		2	1	:	Ē		7=	
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	PART NUMBER	99700	90282	75886	66986	93676	75701	75887	77216	90283	98497	75888	10166	84530	78648	99702
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SPRING CUSHION	đ	89410 BELL SYSTEM ARRANGEMENT-D			×			×	×			×	×	×		×	×	×	×	×				×	×	×		×		×		×	×	×	×
SPRI	GE	92231 BELL SYSTEM ARRANGEMENT-C		×			×	2	×		×		×	×		×	×	×	×	×		×	×	×	×	×	×			1		×	×	×	×
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	BV	78939	×			×		-	×	×			×	×		×	-	×	×		×	-	-	-+	-	-	Â		×	+	-		×	-	
	NB N	78936		×			×		×		×		×	×				×	×	×		×	+	-	-	×		-	2	-	×	×	-	10	×
	×.	126746 BELL SYSTEM ARRANGEMENT-B		×			×		×		×		×	×		×		×	×	×		×	+		×	1				1			×		
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	đ.	95210 BELL SYSTEM ARRANGEMENT-A	×			×			×	×			×	×		×	×	×	×	×	×		1	1	×	-							×		
		KEYTOPS	78956	78988	89420	78957	78983	89421	78958	78959	78987	89426	78960	19681	99264	78962	78963	78980	78964	78965	78966	18985	89424	18967	78968	78969	78970	89422	61687	89413	11681	78972	78973	78976	78978
	YPE EMENT	PTION	1	1/2	+	-	*		•			0	6		8	9	1	BELL	5	-		Τ	1			Т	:	+		1					FEED
	TELETYPE Arrangement	DESCRIPTION	×	×	×	ŗ	-	_	8	z	z	N	0	a	4	•	œ	50	+	9	>	>	>		×		Z	2			BLANK	F165.	LTRS,	11	LINE FI

+ II3749 MODIFICATION KIT: TO CONVERT BELL SYSTEM KEYBOARD ARRANGEMENT FROM "A" TO "D" USE 90101 SET OF SPRING CUSHION KEYTOPS, 74762 KEYLEVER, 2565 KEYLEVER SPRING, AND 89413 SPRING CUSHION KEYTOP FOR USE IN BLANK POSITION.

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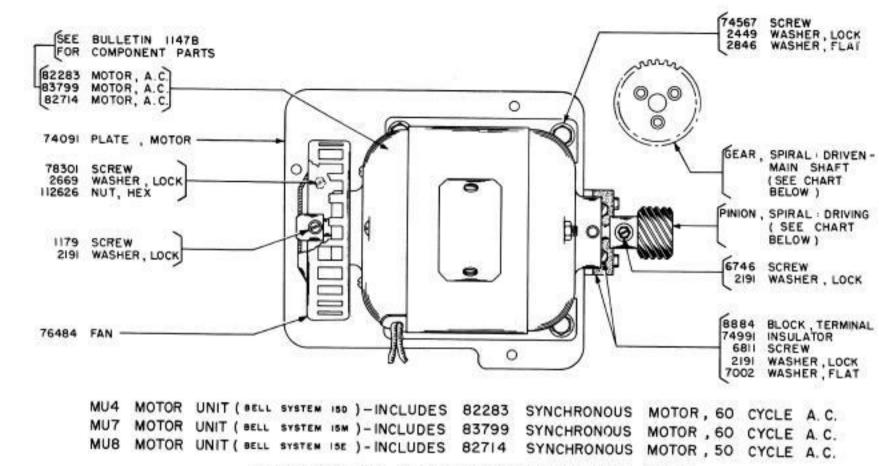
I-40

CONTINUED FROM PAGE 1-39

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MOTOR UNIT





(PINION AND GEAR NOT INCLUDED WITH ABOVE MOTOR UNITS)

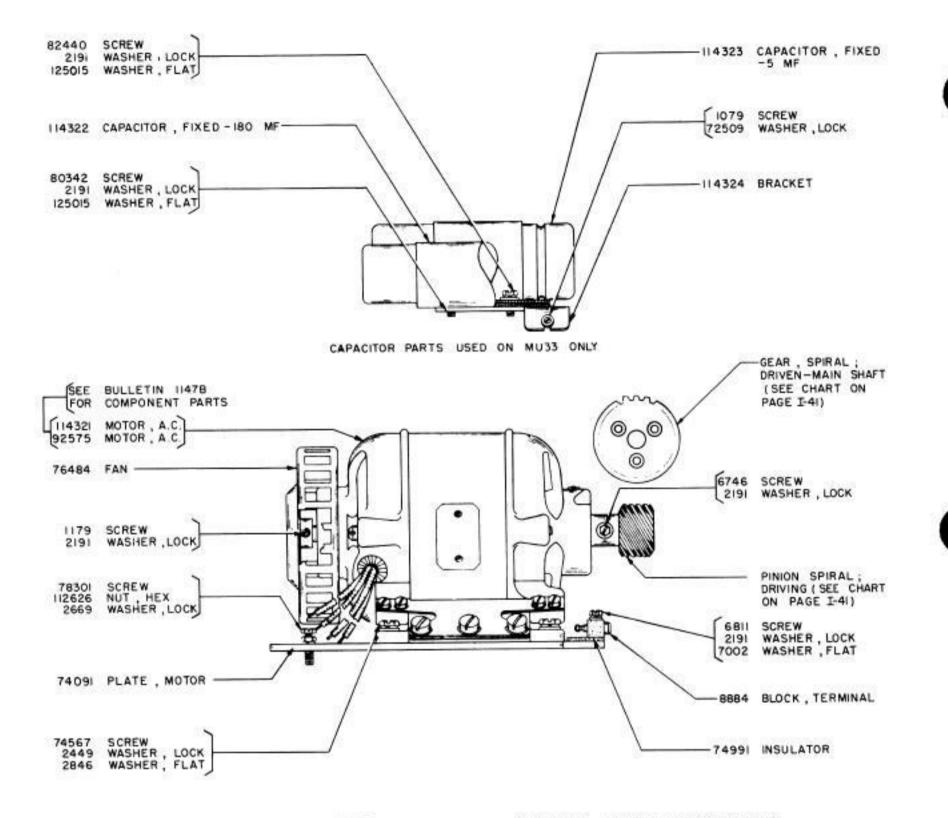
GEAR AND MOTOR PINION COMBINATIONS USED WITH GOVERNED AND SYNCHRONOUS MOTORS

GEARS				OPERATIONS	WORDS	MOTOR DATA						
SET	BELL	MAIN GEAR		MOTOR PINION		PER	PER	TARGET		SPEED INDICATOR		
NUMBER CODE	CODE	PART NO.	TEETH	PART NO.	TEETH	MINUTE	MINUTE	PART NO.		PART NO.	V.P.S.	TYPE OF MOTOR
80437	15C	74913	30	74912	7	368	60	-	-	_	_	
96535	15G	91287	24	91286	7	460	75	-	-	-	-	110V. 60 CYCLE - SYNCHRONOU
84042	15E	84019	25	84018	7	368	60		-	_	-	110V. 50 CYCLE - SYNCHRONOUS
107474	-	107460	20	107461	7	460	75		-	-	-	
84042	-	84019	25	84018	7	368	60	_		_		IIOV 25 CYCLE-SYNCHRONOUS
107474	-	107460	20	107461	7	460	75		-			
80374	15A	74151	35	74505	7	368	60	7105	10	103628	87.6	IIOV. A.C. SERIES
96536	15H	84106	32	84105	8	460	75	7105	10	103628	87.6	
80374	-	74151	35	74505	7	368	60	7105	10	103628	87.6	HOV. D. C. SHUNT
96536	-	84106	32	84105	8	460	75	7105	10	103628	87.6	
80374	-	74151	35	74505	7	368	60	7105	10	103628	87.6	
96536	-	84106	32	84105	8	460	75	7105	10	103628	87.6	220V. D. C. SHUNT

ORIGINAL

MOTOR UNIT

1037B



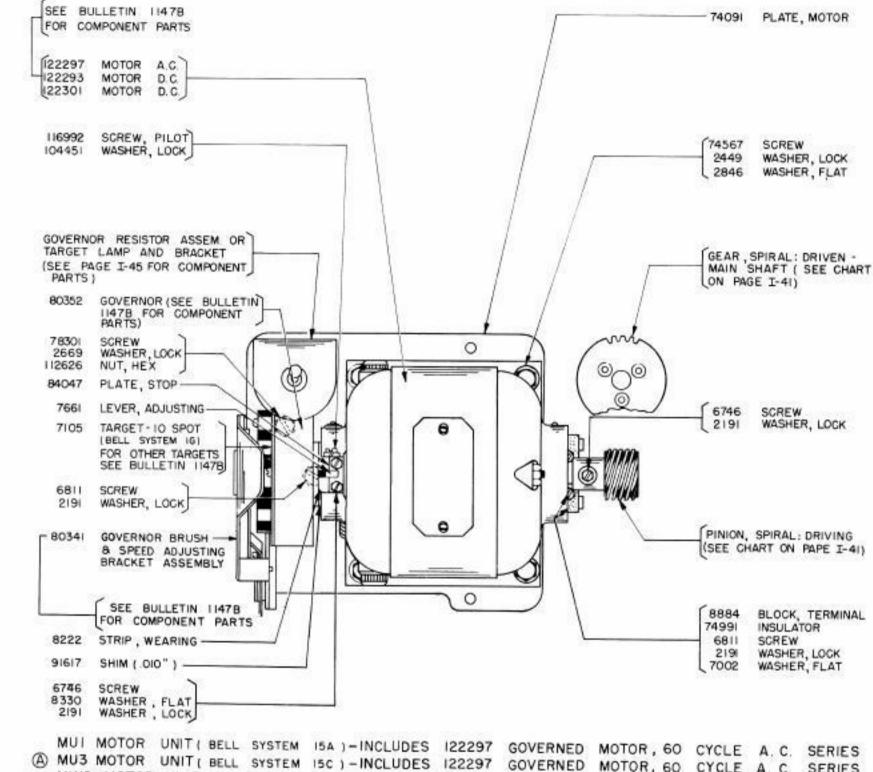
MUIS MOTOR UNIT (BELL SYSTEM ISL) INCLUDES 92575 SYNCHRONOUS MOTOR, 60 CYCLE A.C. (*93854 SYNCHRONOUS MOTOR, 60 CYCLE A.C.)

MU33 MOTOR UNIT-INCLUDES 114321 SYNCHRONOUS MOTOR, 25 CYCLE A.C. (PINION AND GEAR NOT INCLUDED WITH ABOVE MOTOR UNITS)

* SAME AS 92575 EXCEPT EQUIPPED WITH AN ADDITIONAL 89946 (BELL SYSTEM SERVICE) NAME PLATE AND 78025 NAME PLATE MOUNTING SCREWS

ORIGINAL

MOTOR UNIT



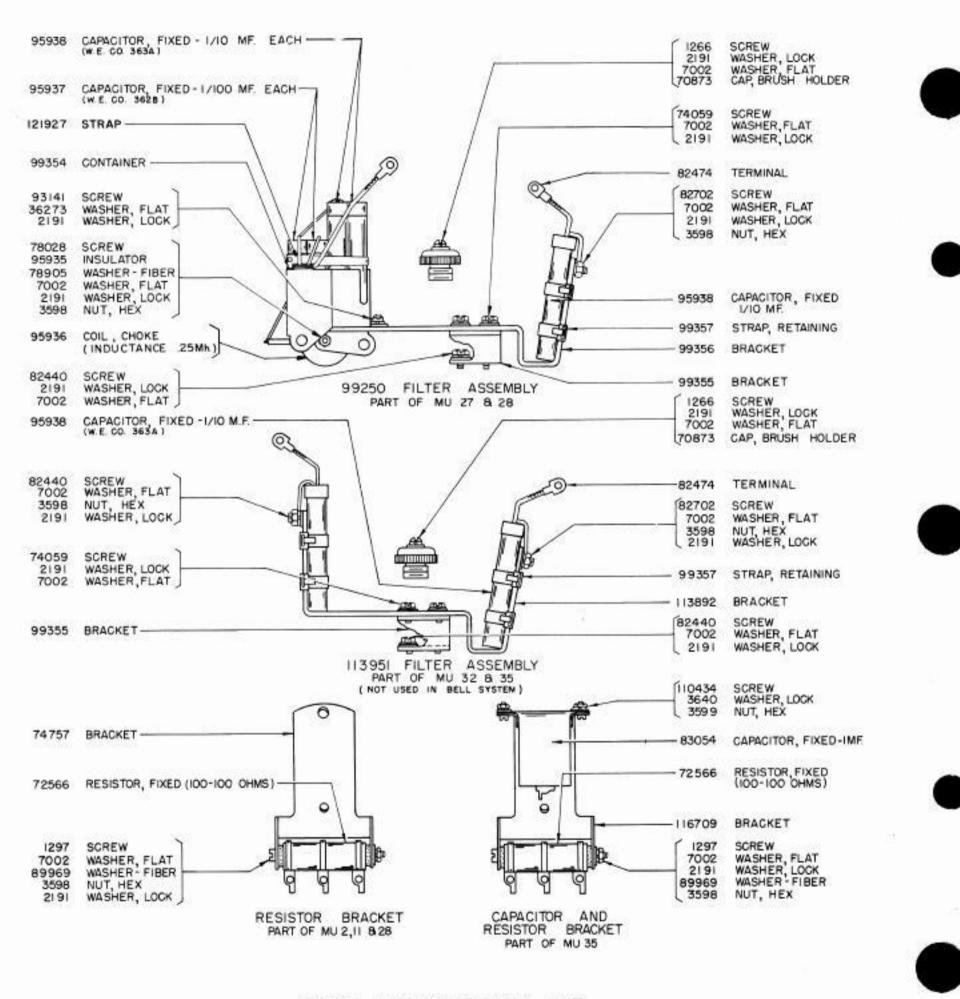
1037B

(A) MU3 MOTOR UNIT (BELL SYSTEM 15A) -INCLUDES 122297 GOVERNED MOTOR, 60 CYCLE A.C. SERIES MU12 MOTOR UNIT (BELL SYSTEM 15C) -INCLUDES 122297 GOVERNED MOTOR, 60 CYCLE A.C. SERIES MU27 MOTOR UNIT - INCLUDES 12297 GOVERNED MOTOR, 60 CYCLE A.C. SERIES MU32 MOTOR UNIT - INCLUDES 122297 GOVERNED MOTOR, 60 CYCLE A.C. SERIES MU32 MOTOR UNIT - INCLUDES 122297 GOVERNED MOTOR, 60 CYCLE A.C. SERIES MU2 MOTOR UNIT - INCLUDES 122297 GOVERNED MOTOR, 60 CYCLE A.C. SERIES MU2 MOTOR UNIT (BELL SYSTEM 15B) -INCLUDES 122293 GOVERNED, 110V. D.C. SHUNT MU11 MOTOR UNIT (BELL SYSTEM 15K) -INCLUDES 122293 GOVERNED, 110V. D.C. SHUNT MU28 MOTOR UNIT (BELL SYSTEM 15K) -INCLUDES 122293 GOVERNED, 110V. D.C. SHUNT MU35 MOTOR UNIT INCLUDES 122293 GOVERNED MOTOR, 110V. D.C. SHUNT MU35 MOTOR UNIT INCLUDES 122293 GOVERNED MOTOR, 110V. D.C. SHUNT MU35 MOTOR UNIT INCLUDES 122293 GOVERNED MOTOR, 110V. D.C. SHUNT MU35 MOTOR UNIT INCLUDES 122293 GOVERNED MOTOR, 110V. D.C. SHUNT MU35 MOTOR UNIT INCLUDES 122293 GOVERNED MOTOR, 110V. D.C. SHUNT MU35 MOTOR UNIT INCLUDES 122301 GOVERNED MOTOR, 110V. D.C. SHUNT

> (PINION AND GEAR NOT INCLUDED WITH ABOVE MOTOR UNITS) (SEE PAGES I-44 & I-45 FOR ACCESSORIES USED ON ABOVE MOTOR UNITS)

A SEE SEC. IN FOR EXPLANATION

1037B

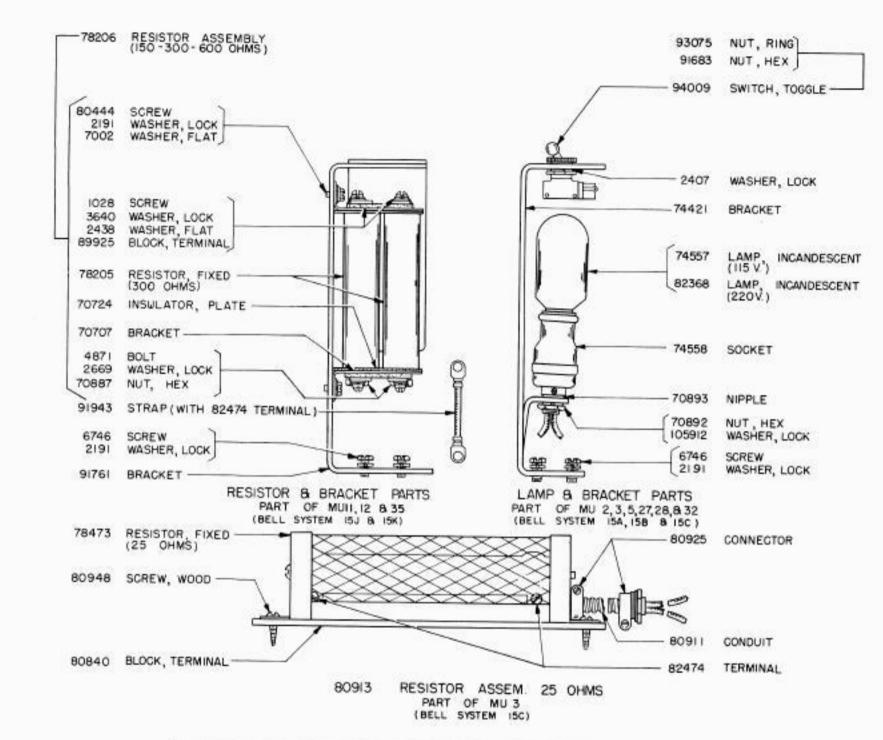




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MOTOR UNIT

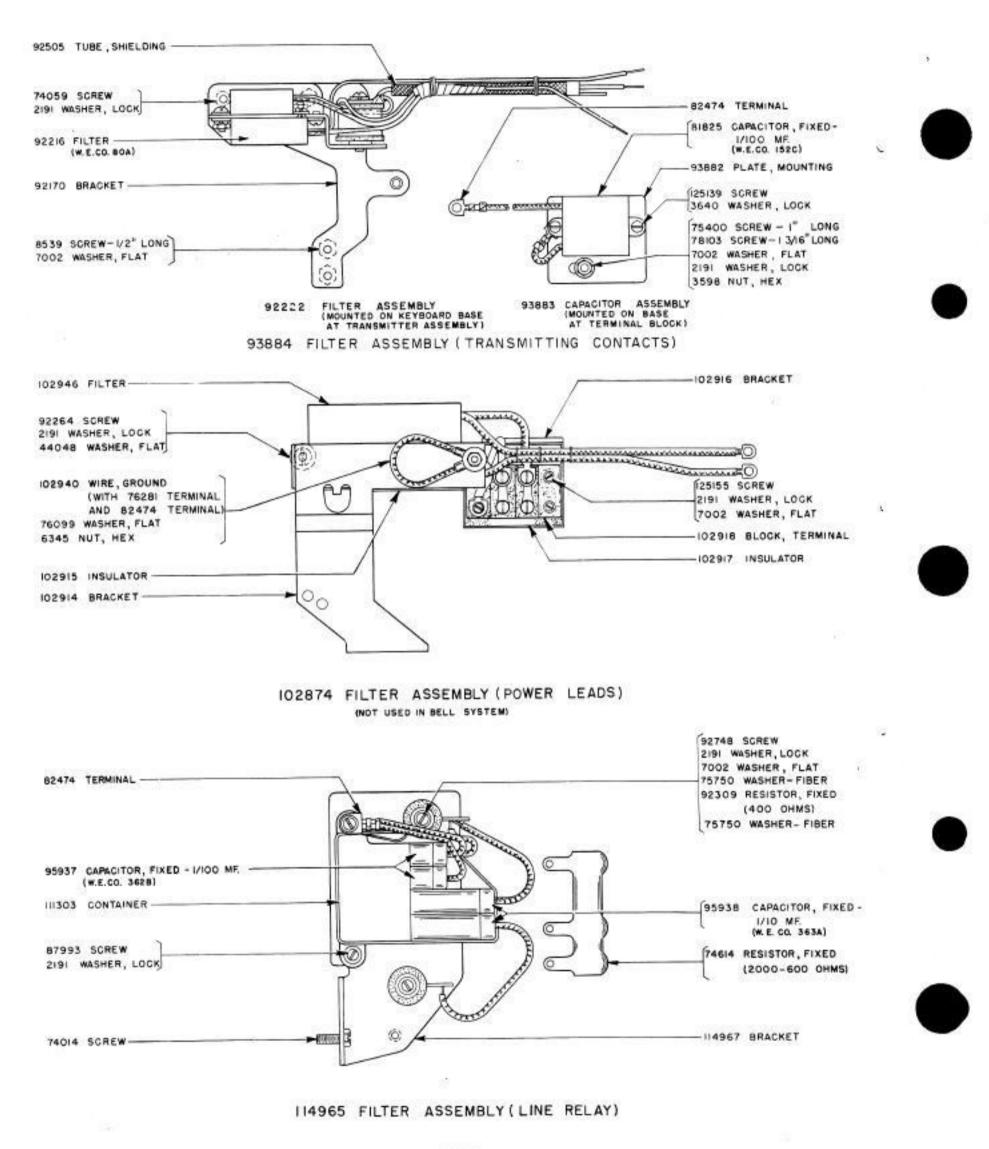


	CABLE ASSEMBLY CHART			
MOTOR UNIT USED ON	CABLE ASSEMBLY NO.	WIRING DIAGRAM		
MU I (BELL SYSTEM ISA)	74788	1277 WD		
MU 2 (BELL SYSTEM 15B)	74571	1277 WD		
MU 3 (BELL SYSTEM 15C)	74788	1297WD		
MU 4 (BELL SYSTEM 150)	NONE	1297WD		
MU 5	74571	1297WD		
MU 7 (BELL SYSTEM ISM)	NONE	122 I WD		
MU 8 (BELL SYSTEM 15E)	NONE	1277WD		
MU II (BELL SYSTEM 15K)	91763	1620 WD		
MU 12 (BELL SYSTEM 15J)	91762	1620WD		
MU 15 (BELL SYSTEM 15L)	NONE	1277WD		
MU27	74788	2143WD		
MU28	74571	2143 WD		
MU32	74788	2386WD		
MU33	NONE	1620WD		
MU35	115586	2422WD		

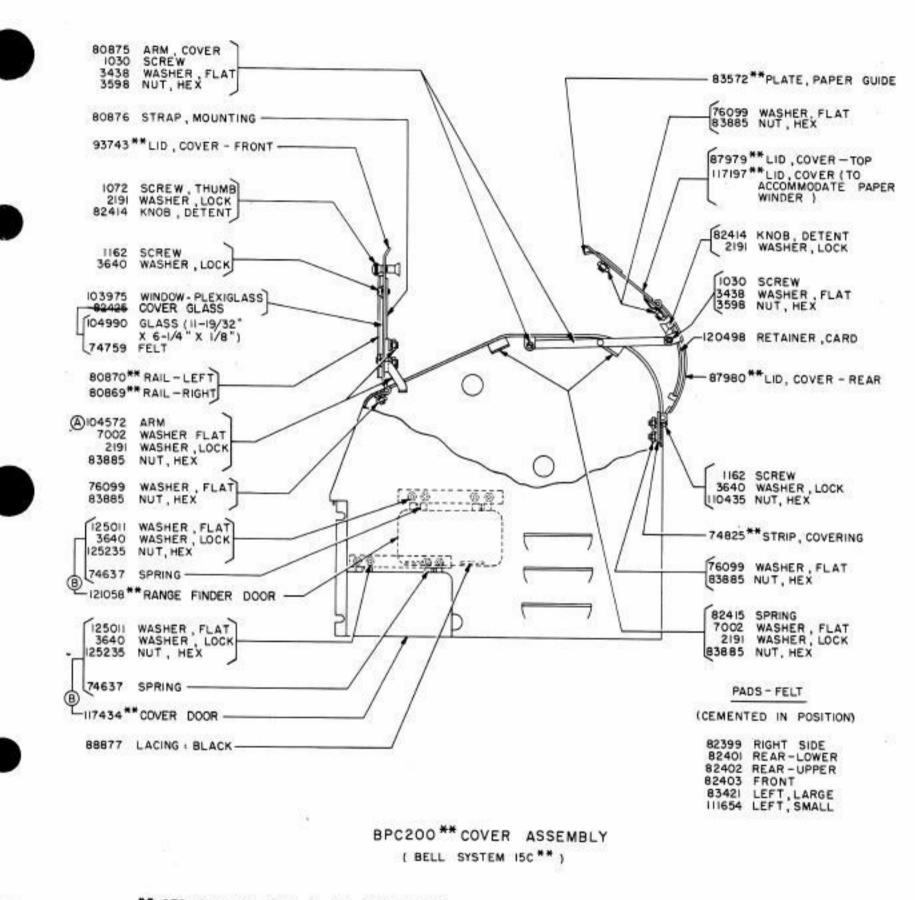
VARIABLE FEATURES OF MOTOR UNITS MU 1,2,3,5,11,12,27, 28,32 8 35

FILTERS

1037B



COVER

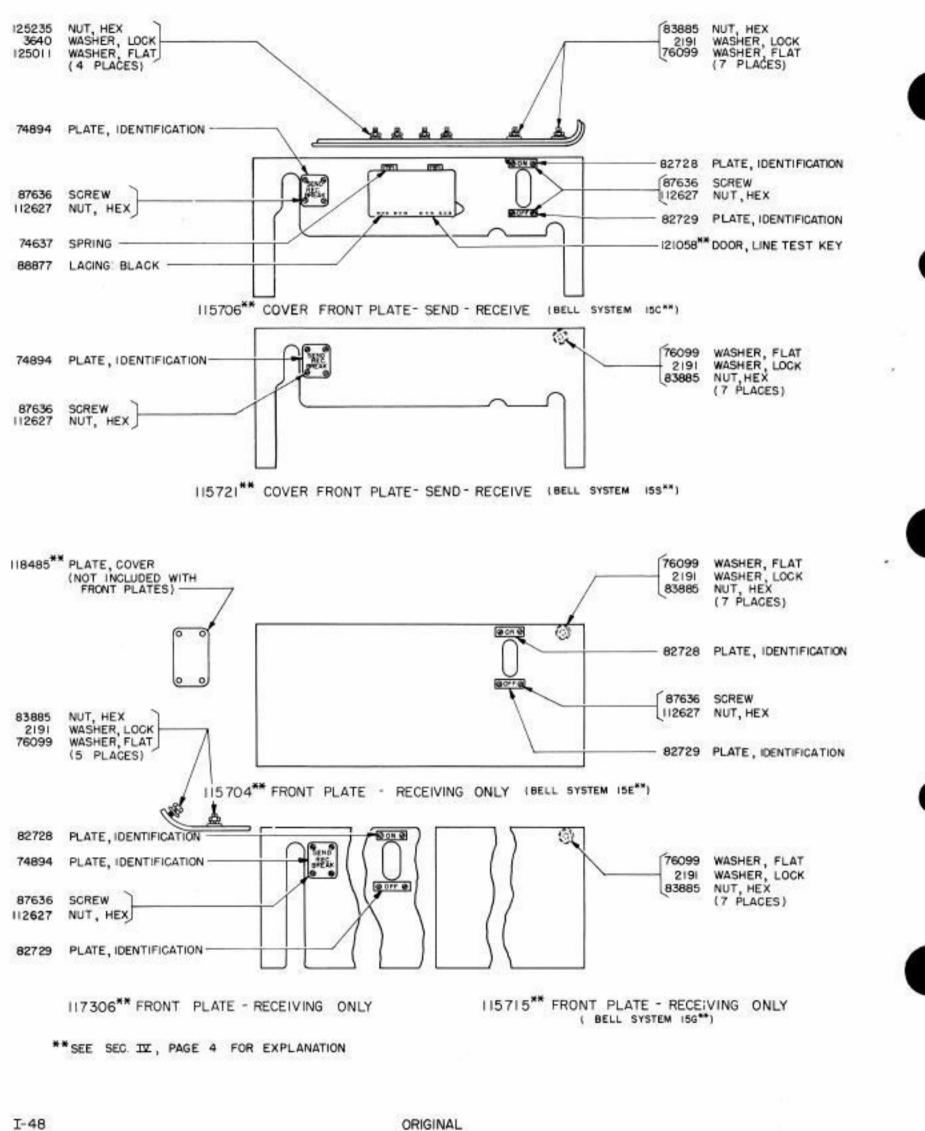


1037B

** SEE SEC. IV. PAGE 4 FOR EXPLANATION (A) & (B) SEE SEC. IV. FOR EXPLANATION

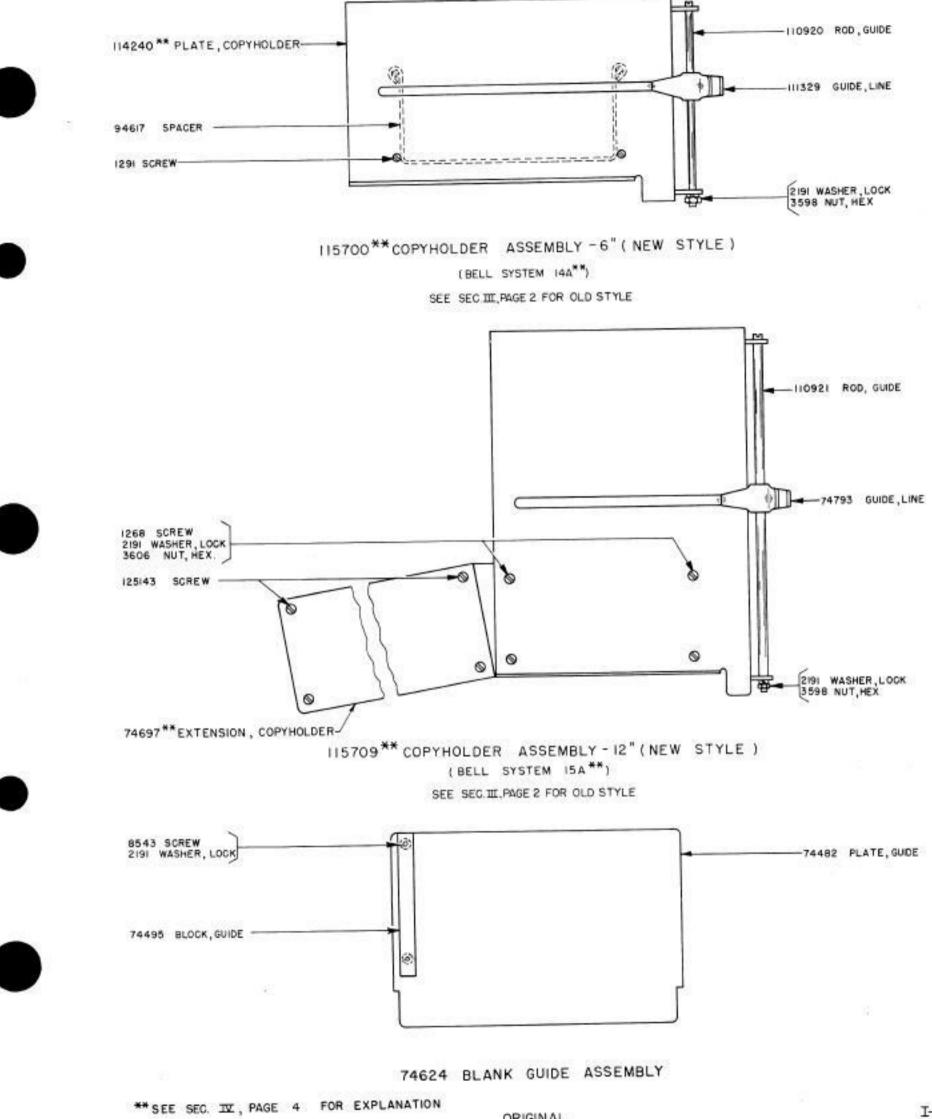
14

1037B



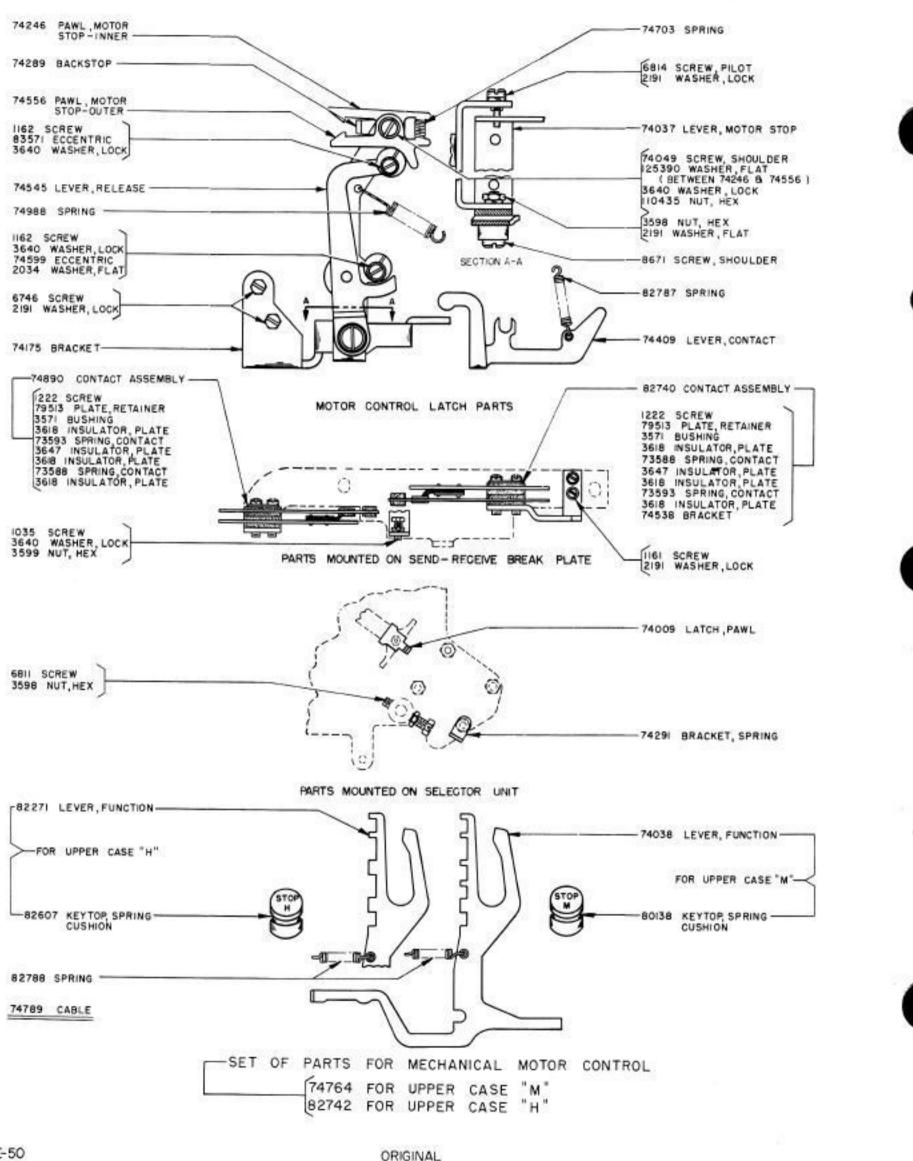
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COPYHOLDERS

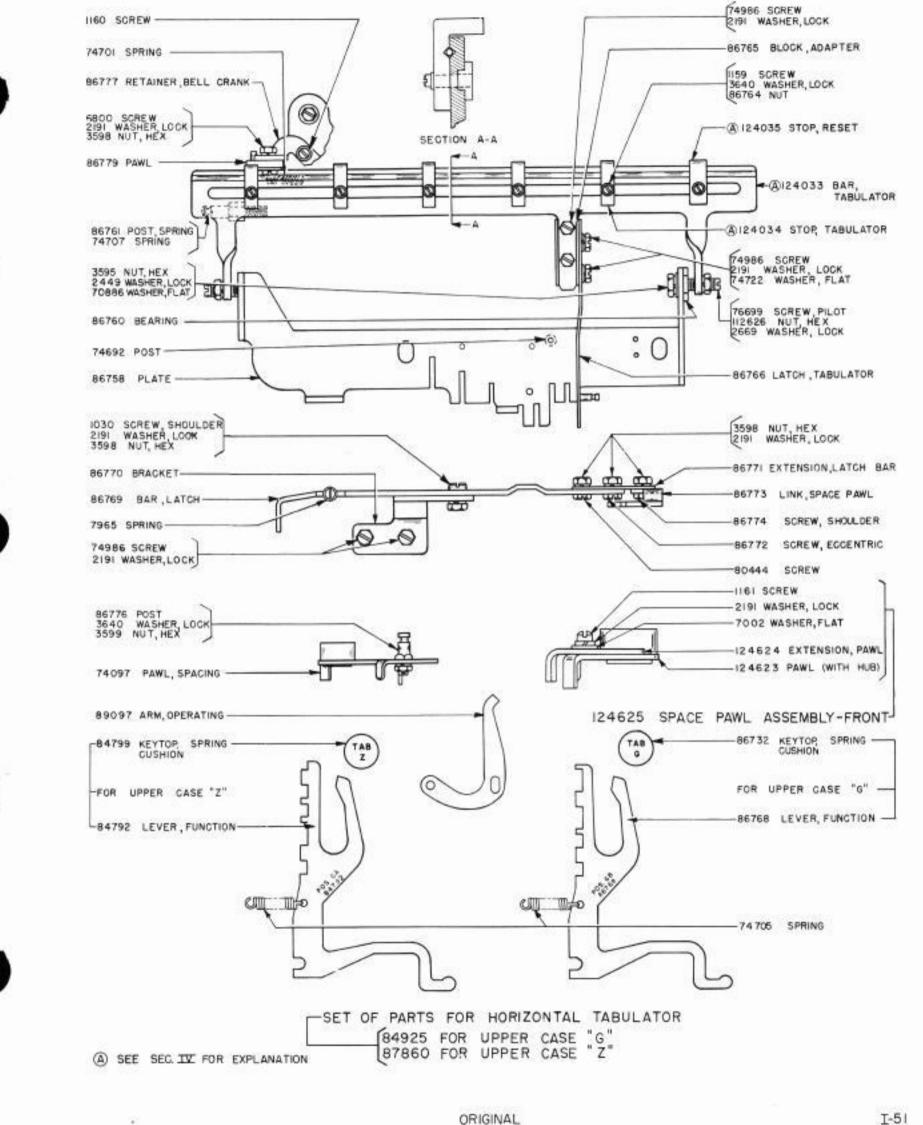


ORIGINAL

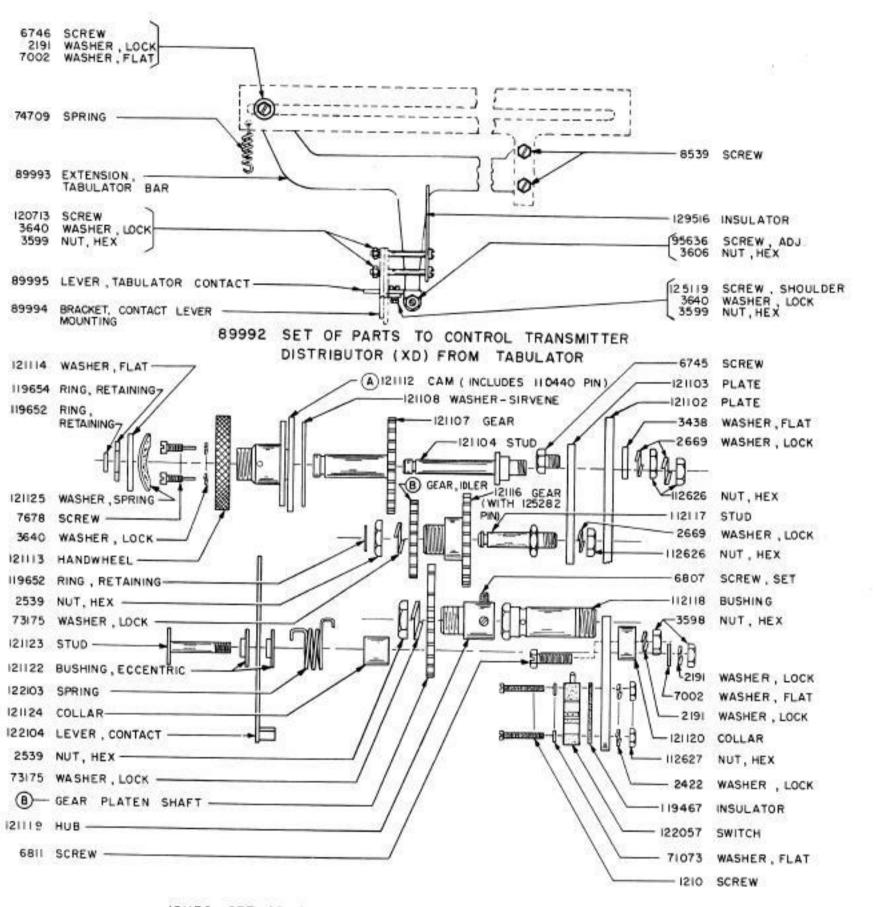
1037B



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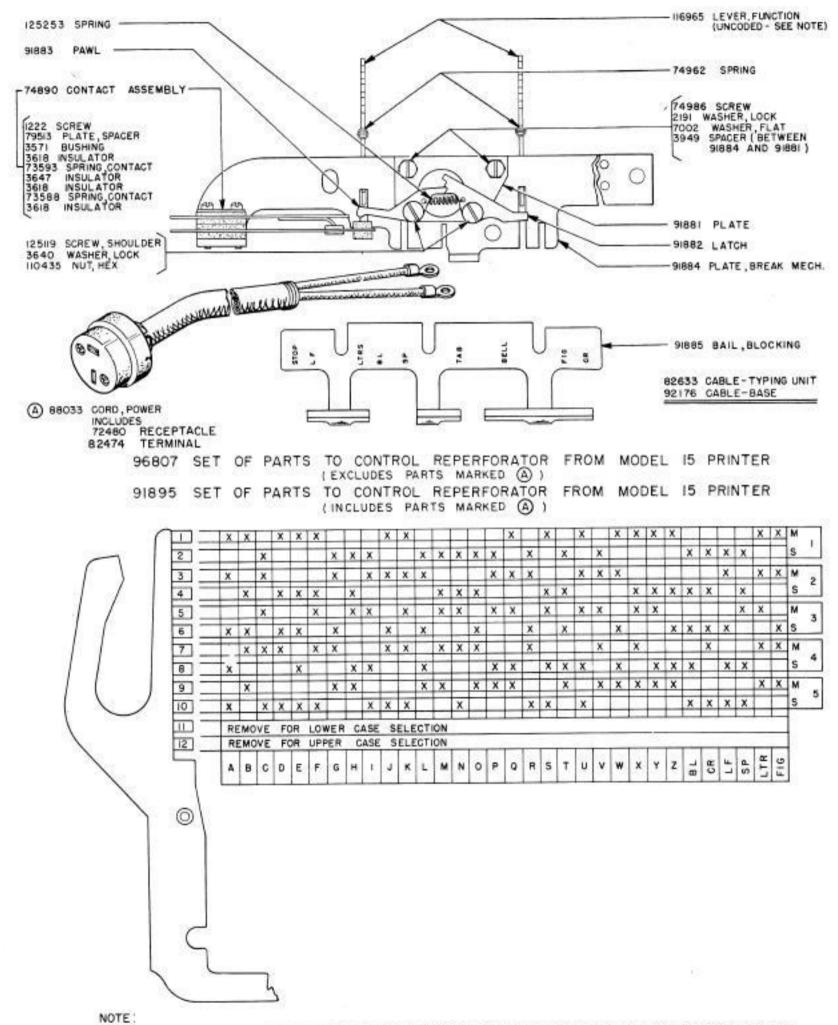
1037B



121130 SET OF PARTS TO PROVIDE PLATEN INDEXING FEATURE ON SPROCKET FEED PRINTER

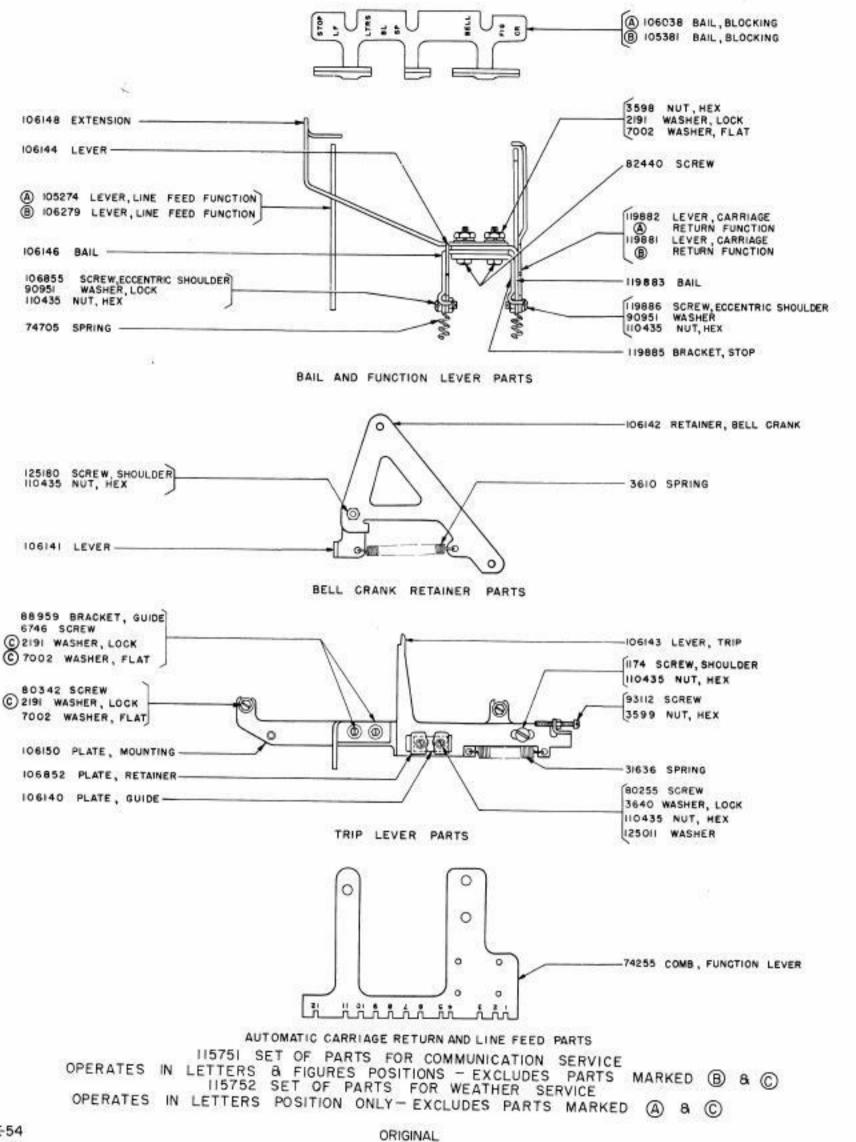
A SEE SEC IV FOR EXPLANATION

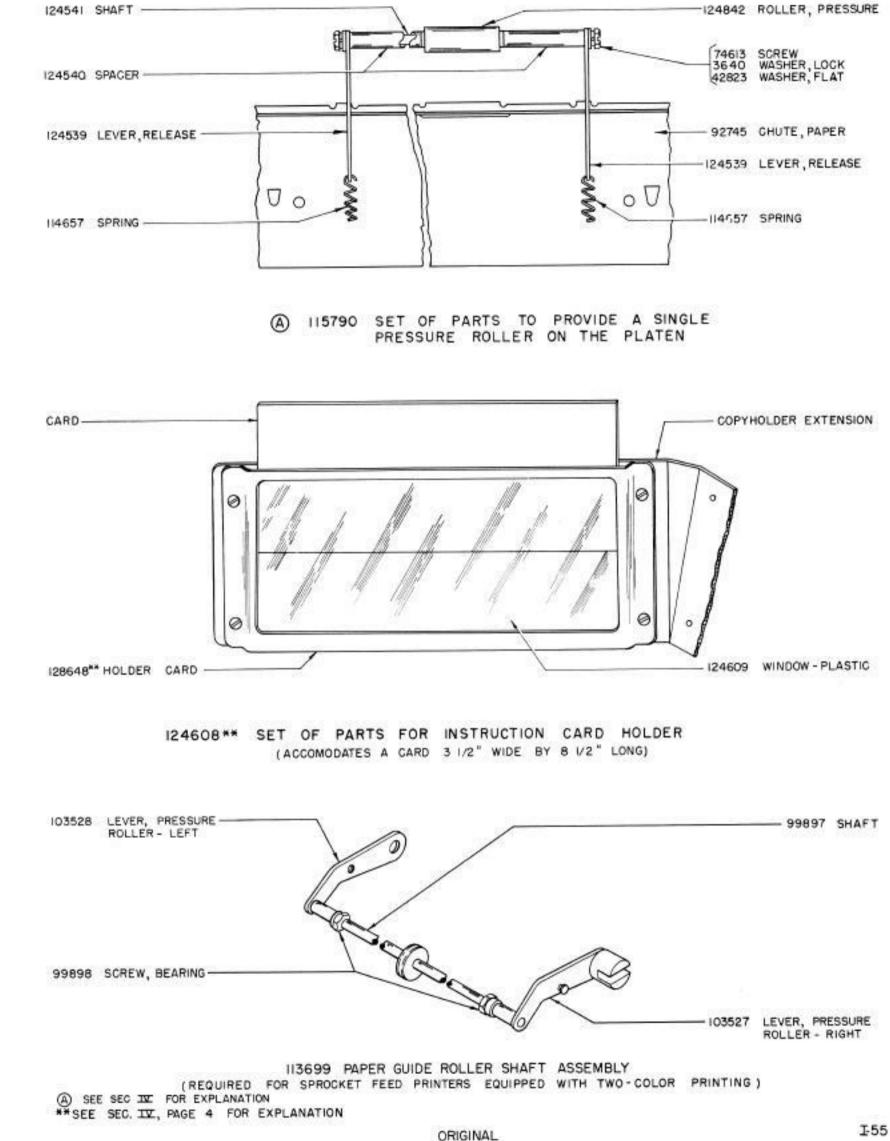
B SETS OF GEARS AVAILABLE FOR VARIOUS LENGTHS OF FORMS ARE LISTED IN SECTION IV AND MUST BE ORDERED SEPARATELY.



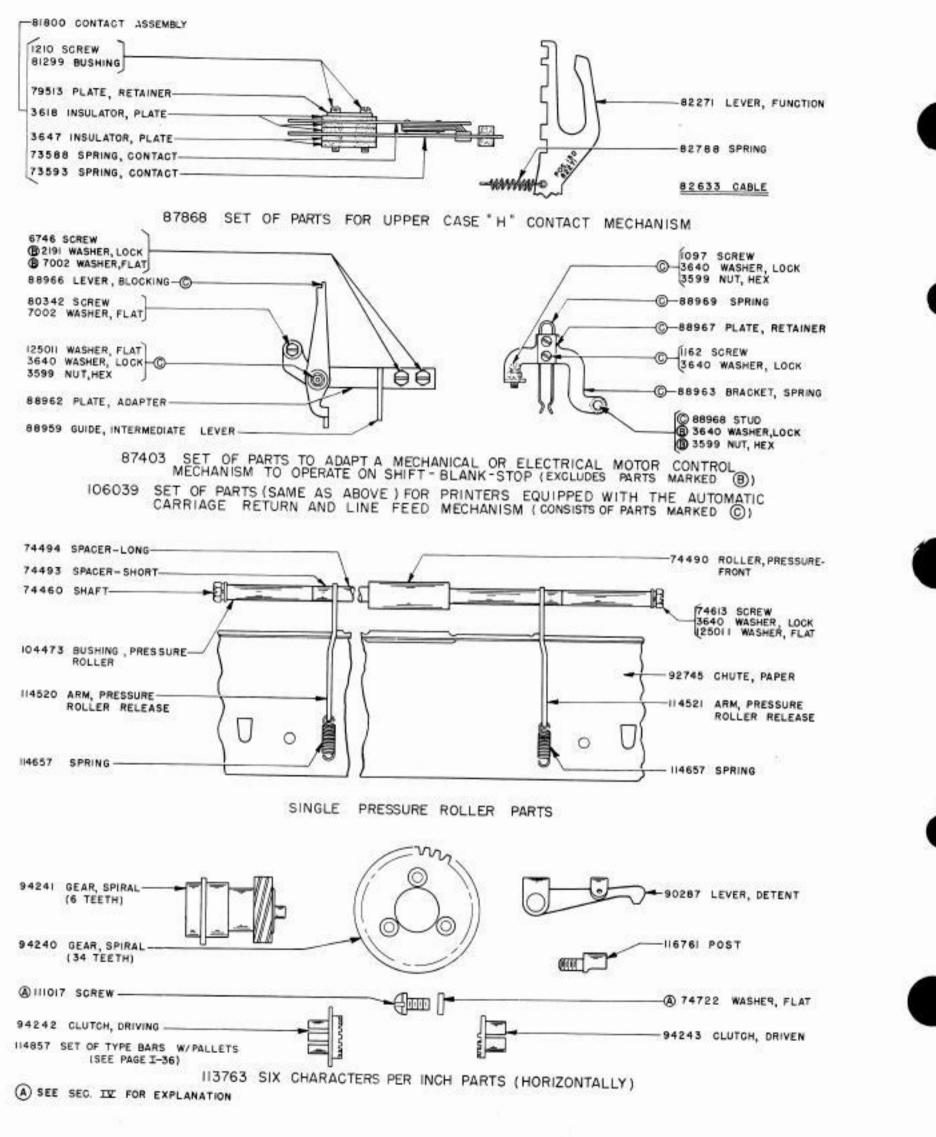
PLACE FUNCTION LEVER TO BE CODED ON ABOVE FIGURE NEXT TO THE CHARACTER ON WHICH OPERATION OF THE FUNCTION LEVER IS DESIRED, TAKING CARE THAT THE LUGS ARE ON THE CORRESPONDING LINES AS SHOWN IN THE FIGURE, MARK THE LUGS TO BE REMOVED AS INDICATED ON THE CHART WITH AN "X". FOR OPERATION ON LOWER OR UPPER CASE, REMOVE LUG II OR 12 AS INDICATED. FOR OPERATION ON BOTH LOWER AND UPPER CASE, REMOVE LUGS II AND 12. THE FUNCTION LEVER SHOULD BE HELD SECURELY NEAR THE SCORE MARK, WHEN REMOVING THE LUGS, TO PREVENT DISTORTION OF THE LEVER

20

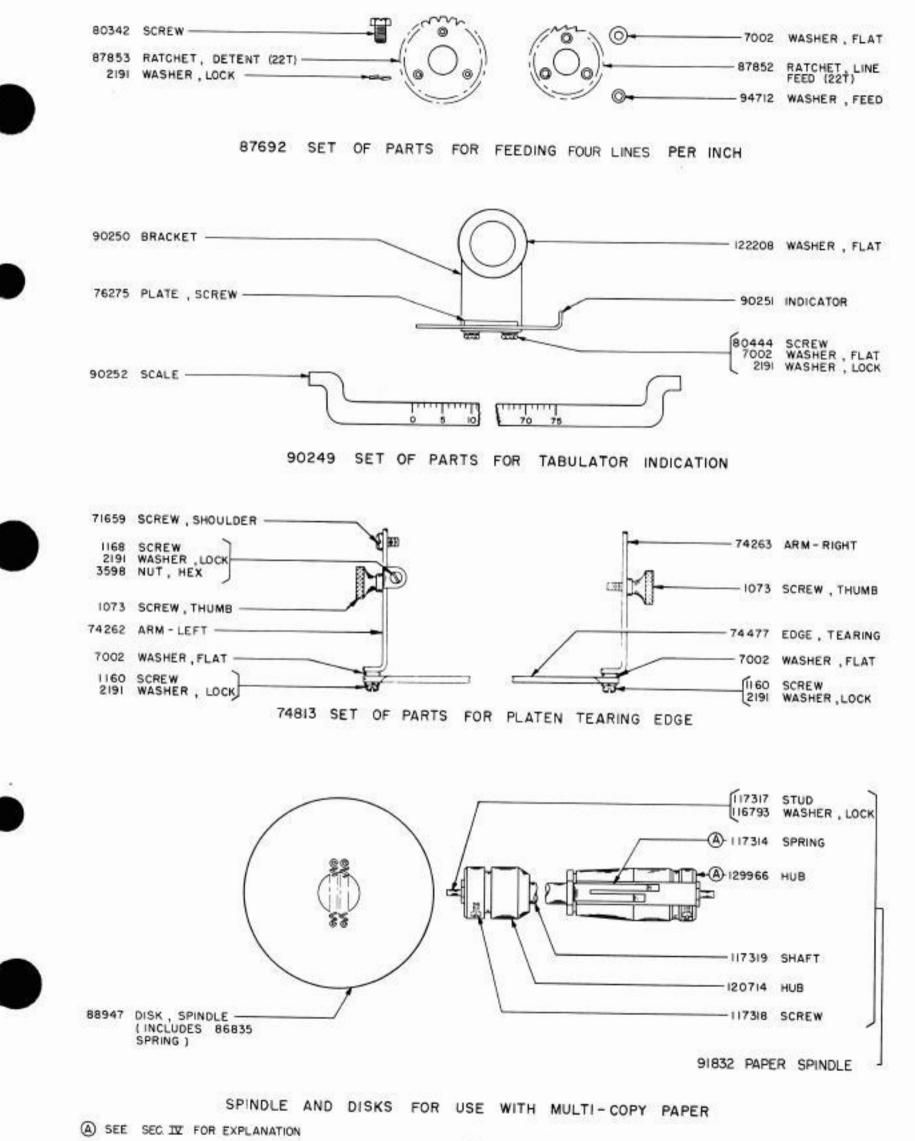


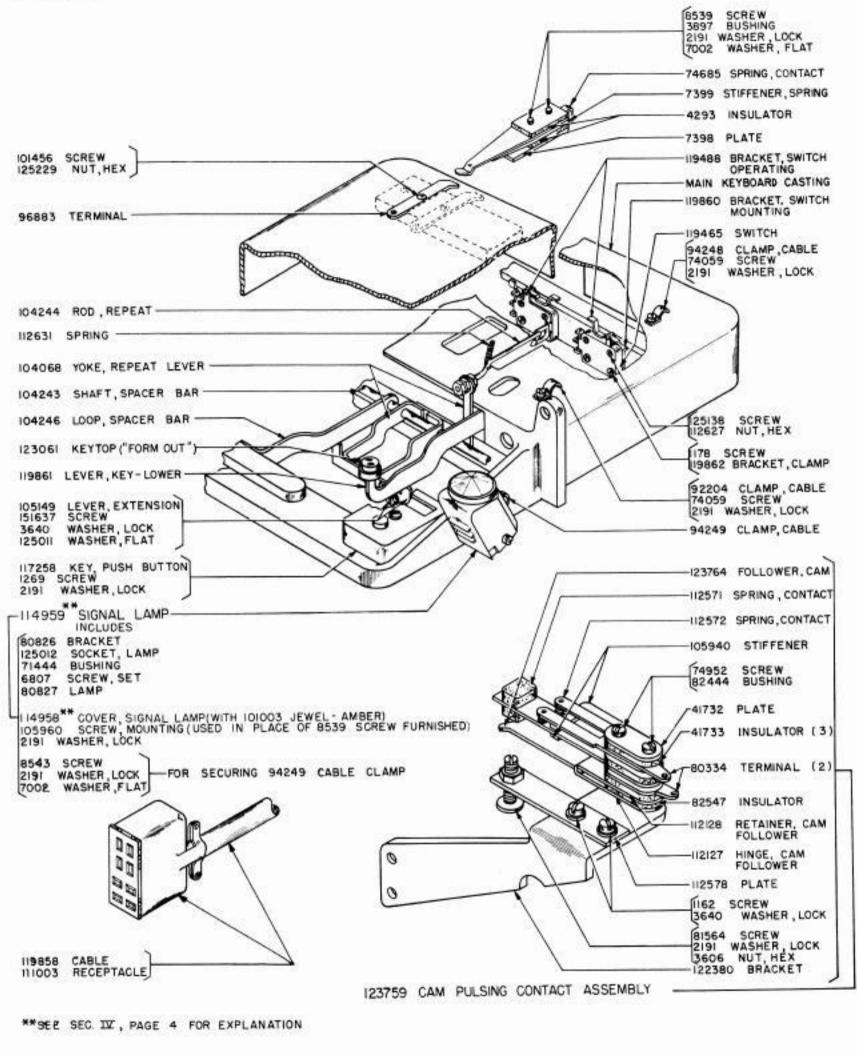


1037B

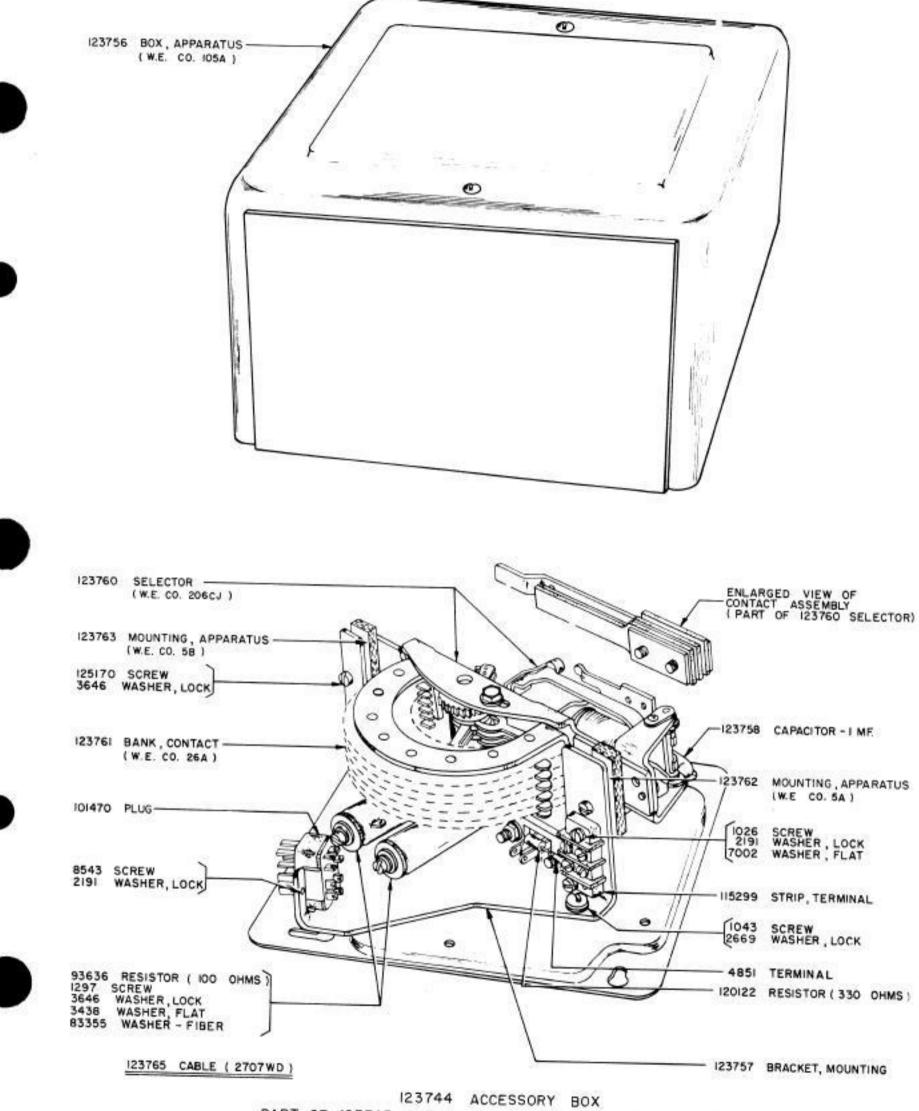


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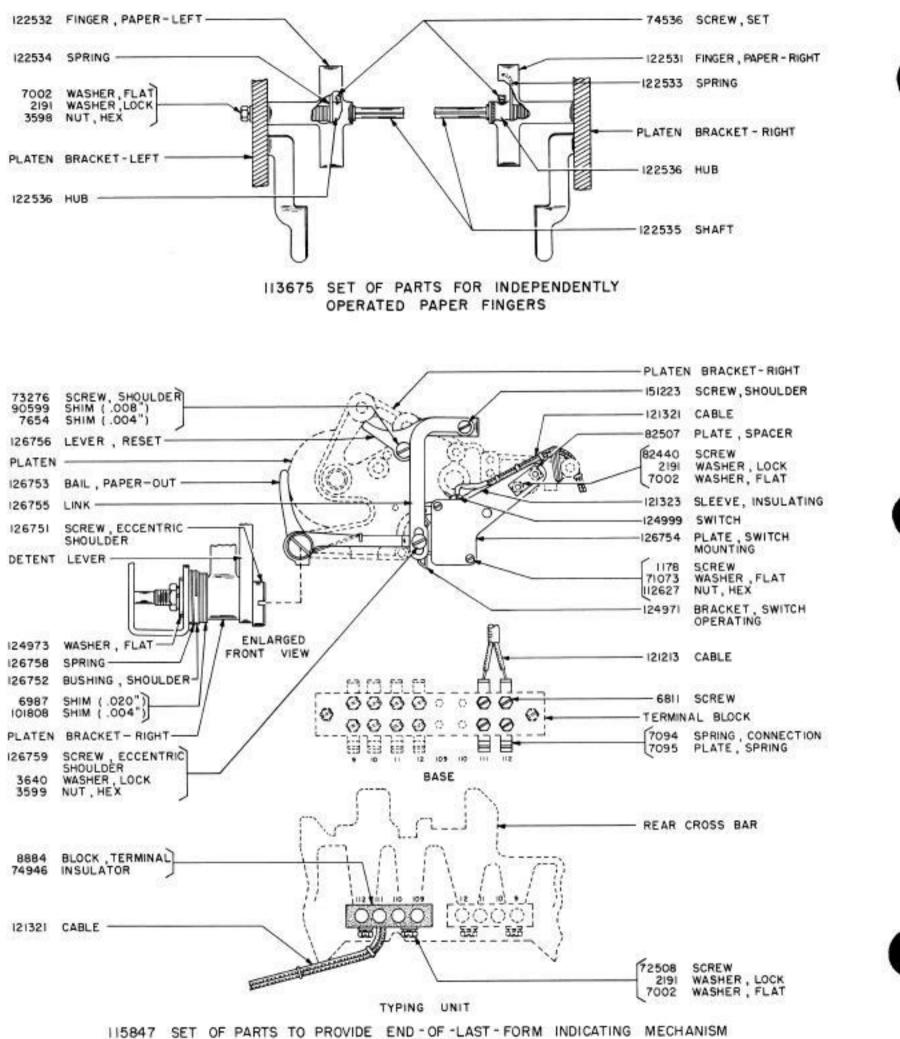
ORIGINAL



1037B

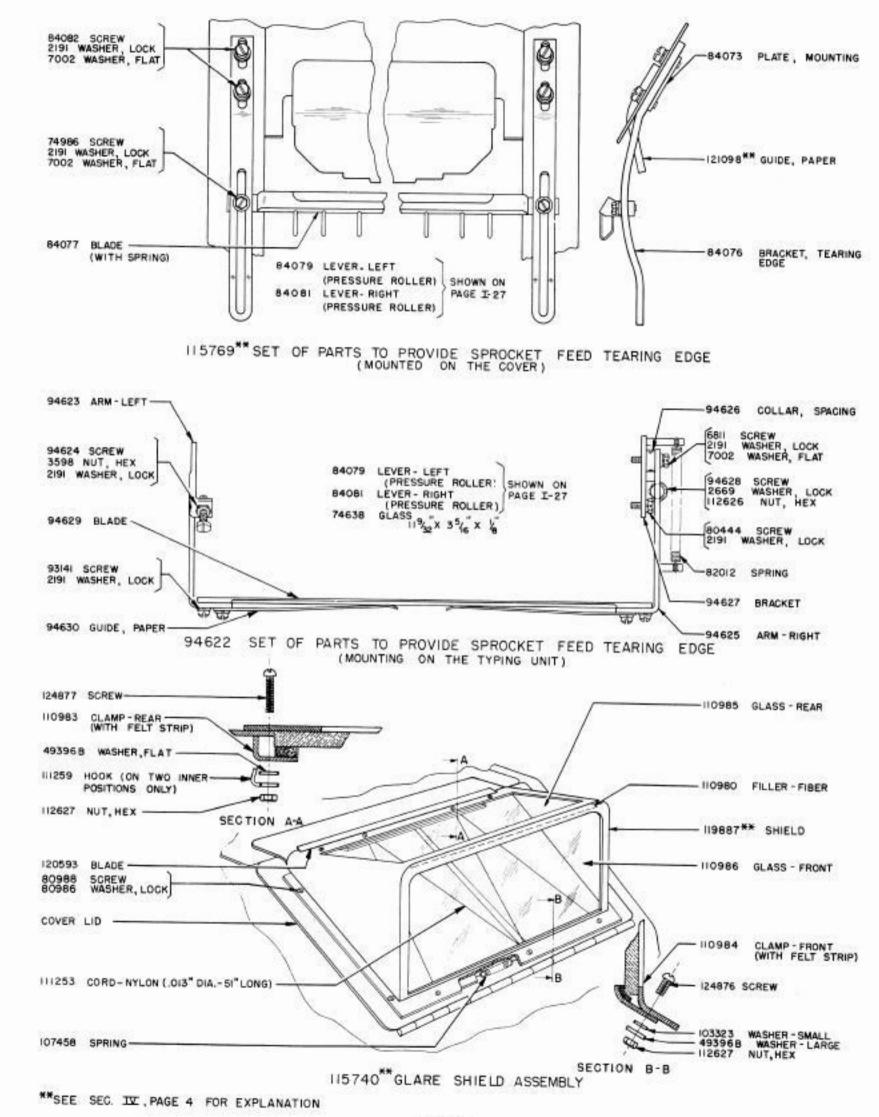
PART OF 123745 SET OF PARTS FOR LINE FEED COUNTING

1037B

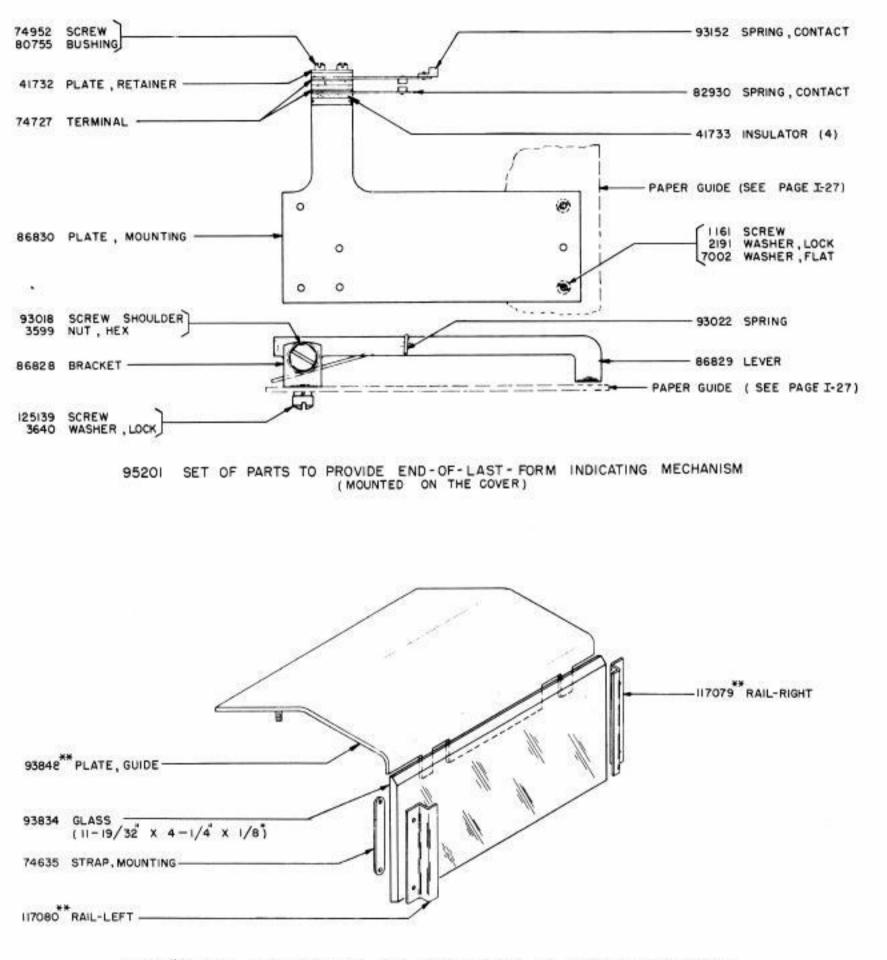


(MOUNTED ON THE TYPING UNIT)

1037B

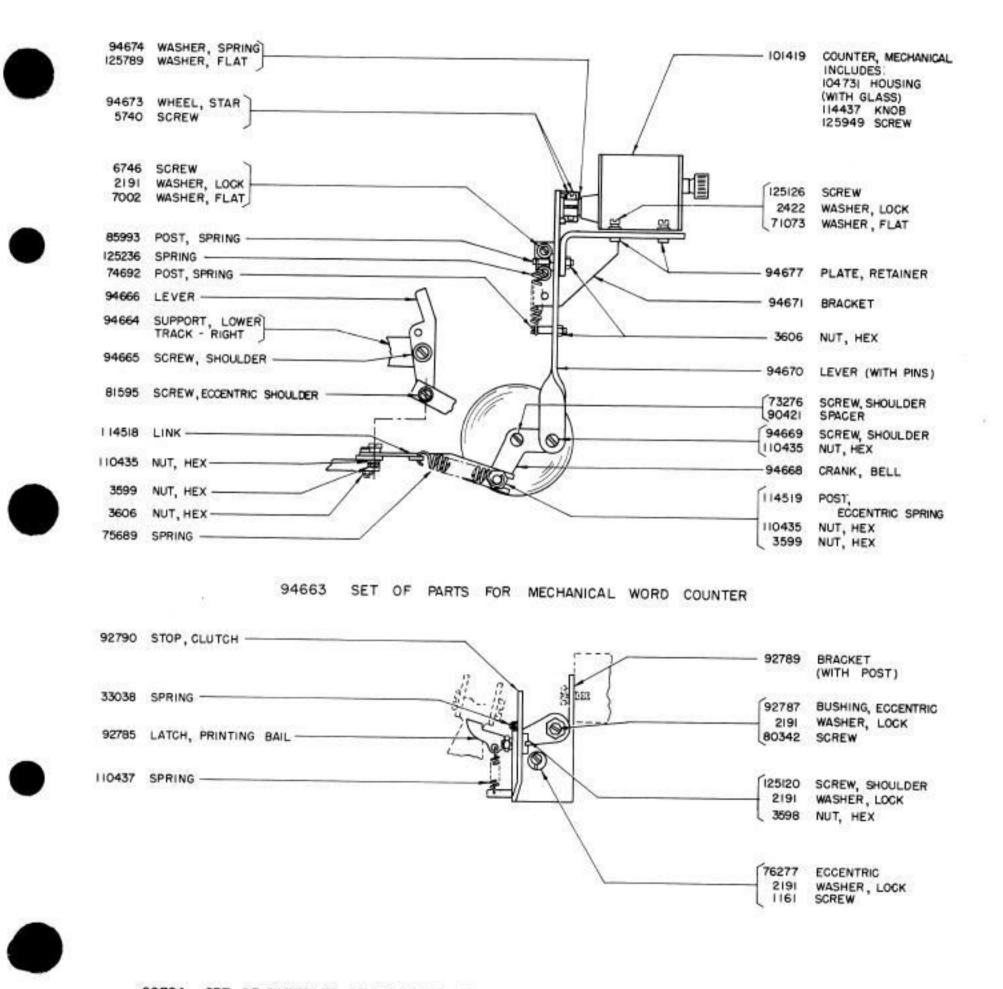


1037B



113790**PAPER GUIDE PLATE AND COVER GLASS TO PROVIDE TEAR-OFF EDGE FOR SHORT FORMS

** SEE SEC IV, PAGE 4 FOR EXPLANATION



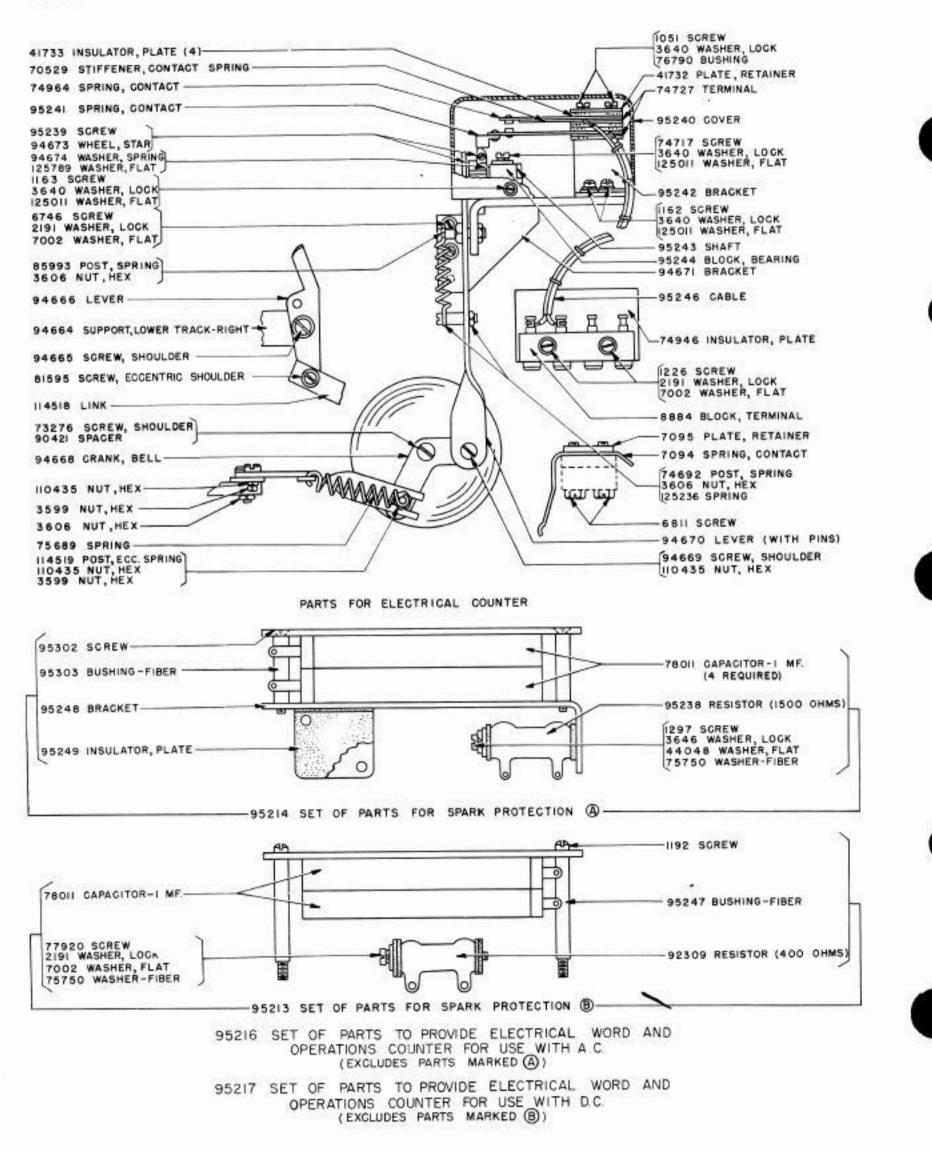
92784 SET OF PARTS TO PROVIDE END-OF-LINE PRINTING AND SPACING CUTOUT MECHANISM

ORIGINAL

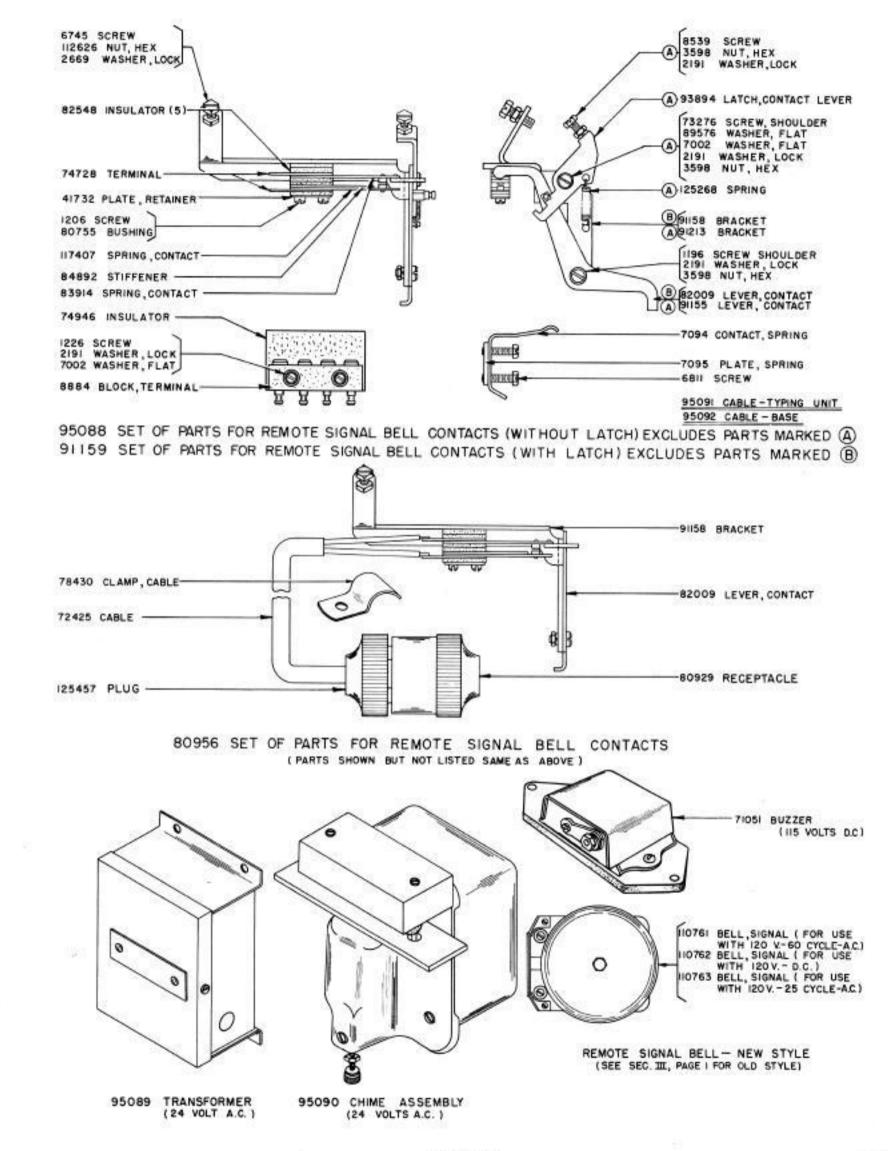
1037B

ACCESSORIES

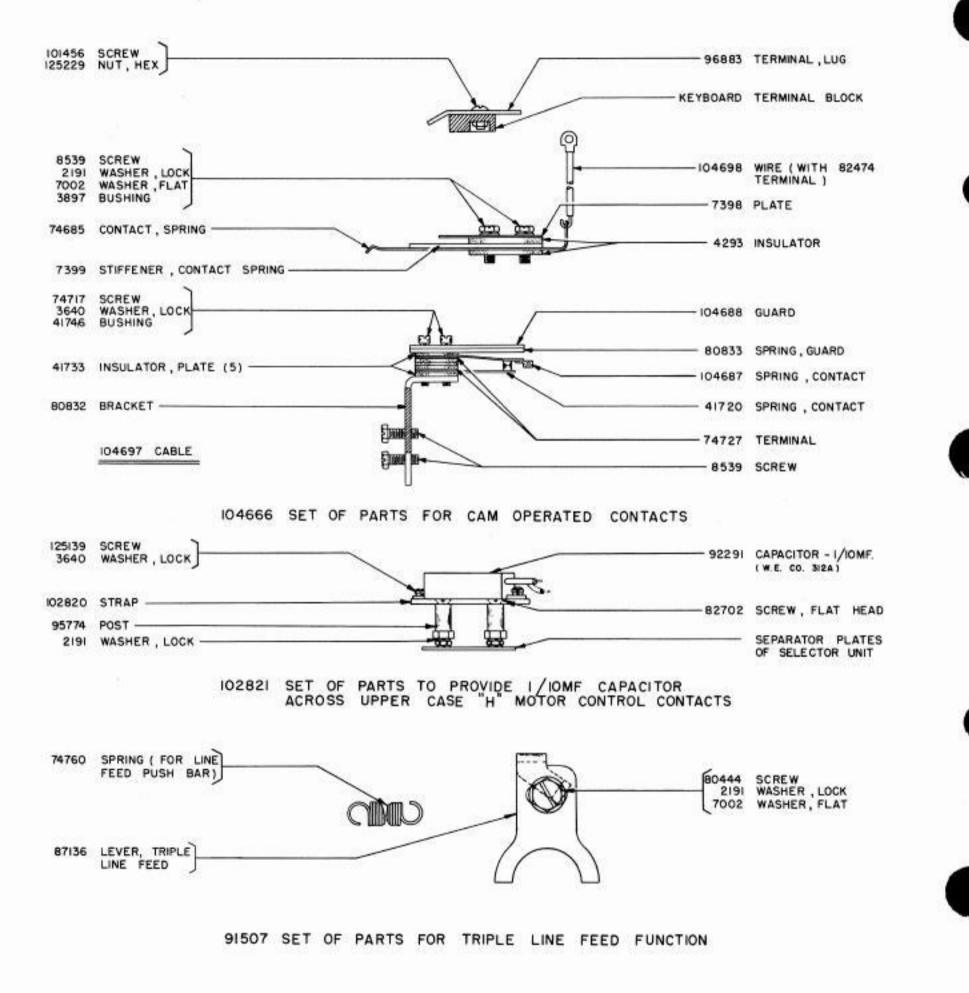
I037B



ACCESSORIES

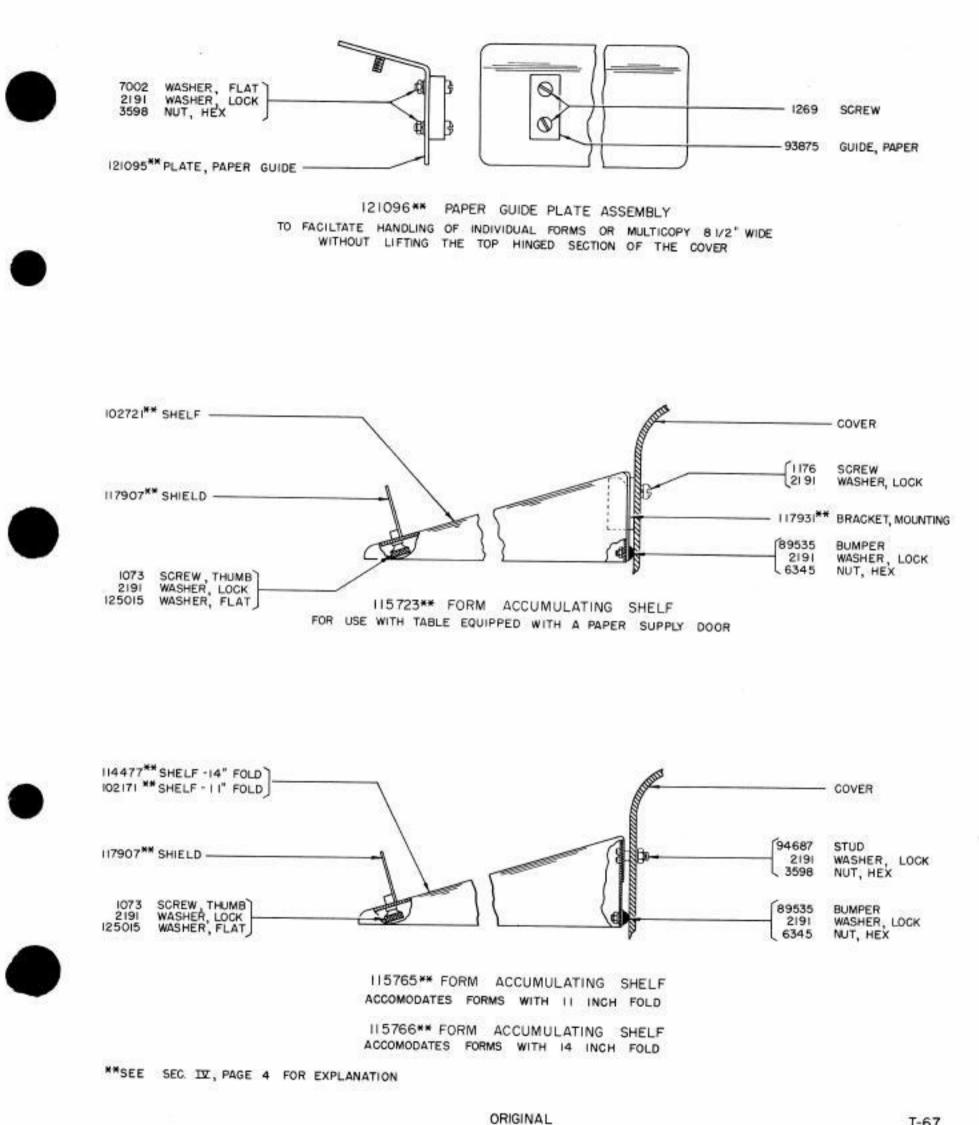


ORIGINAL



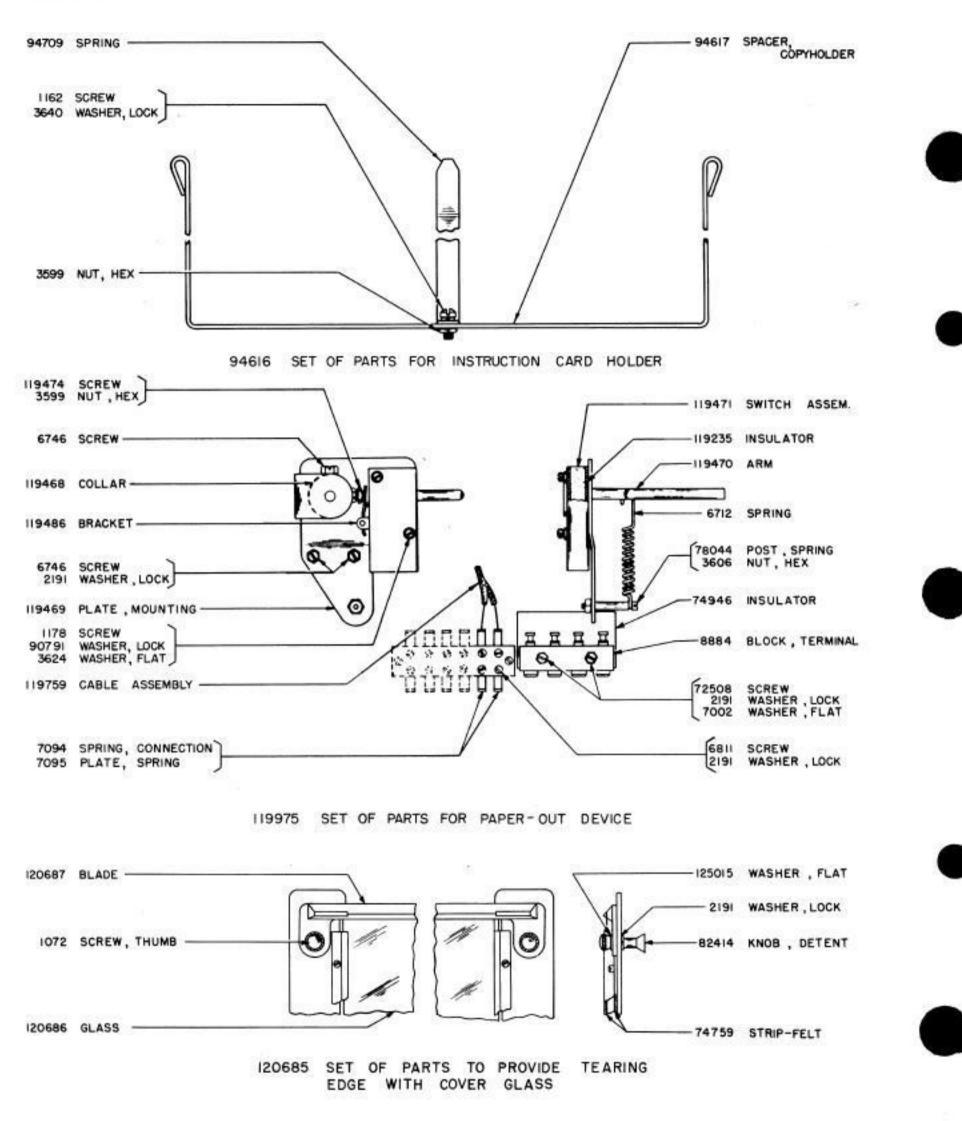
ORIGINAL

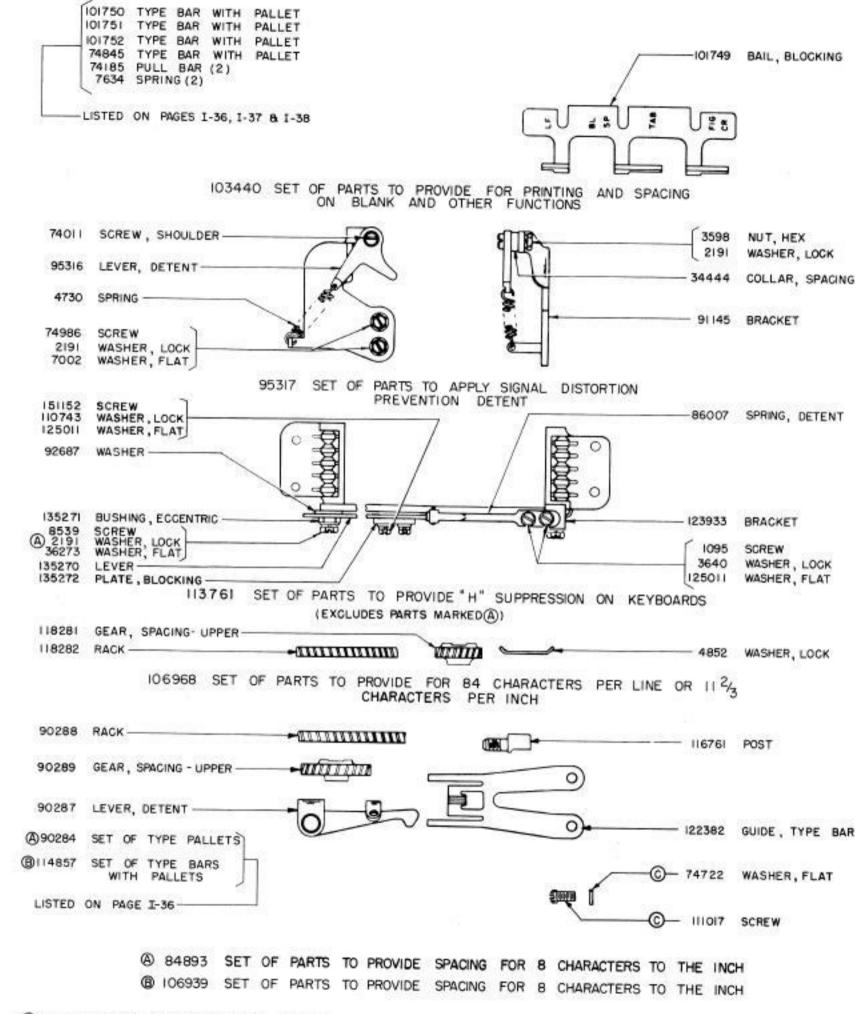
ACCESSORIES



ACCESSORIES

1037B



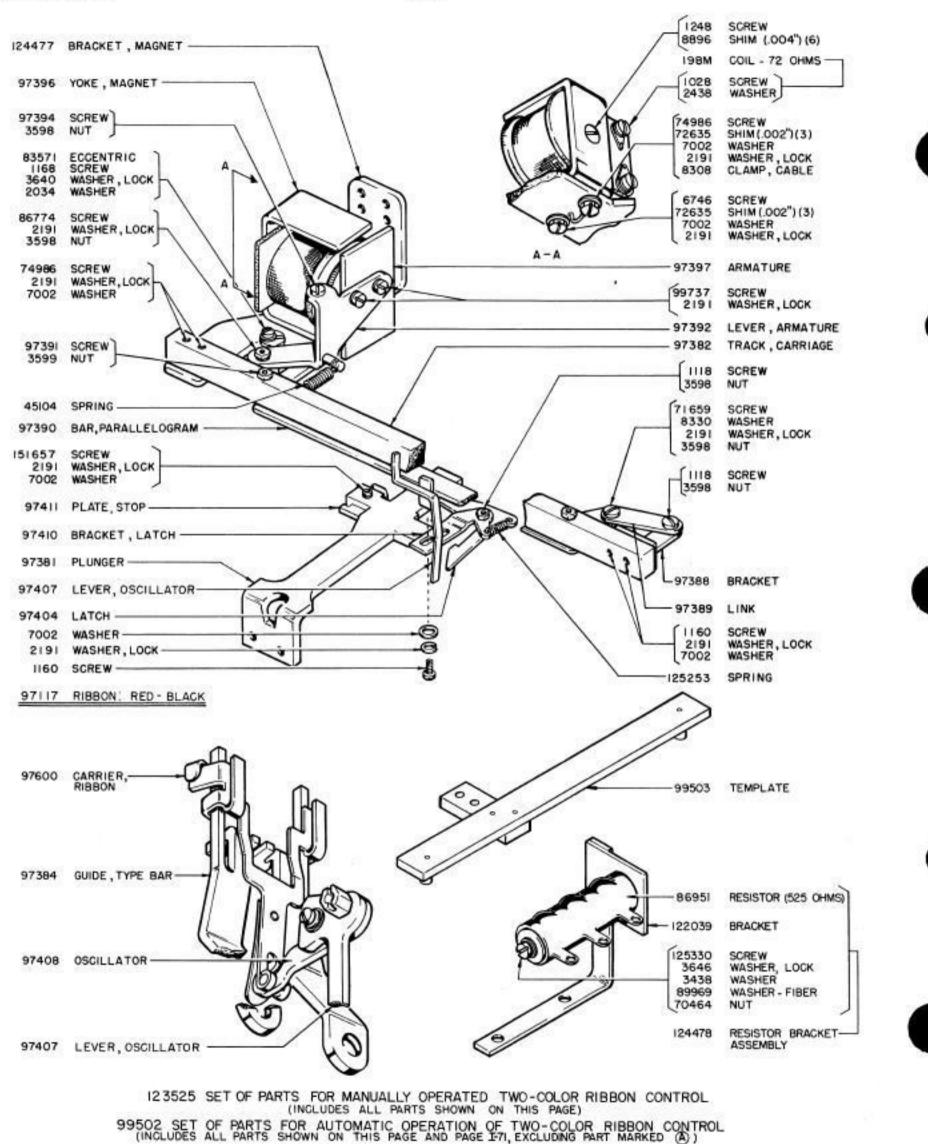


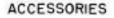
C FOR NOTE OF EXPLANATION SEE SEC. IN , PARAGRAPH FOR PAGE I-56 (A).

ORIGINAL

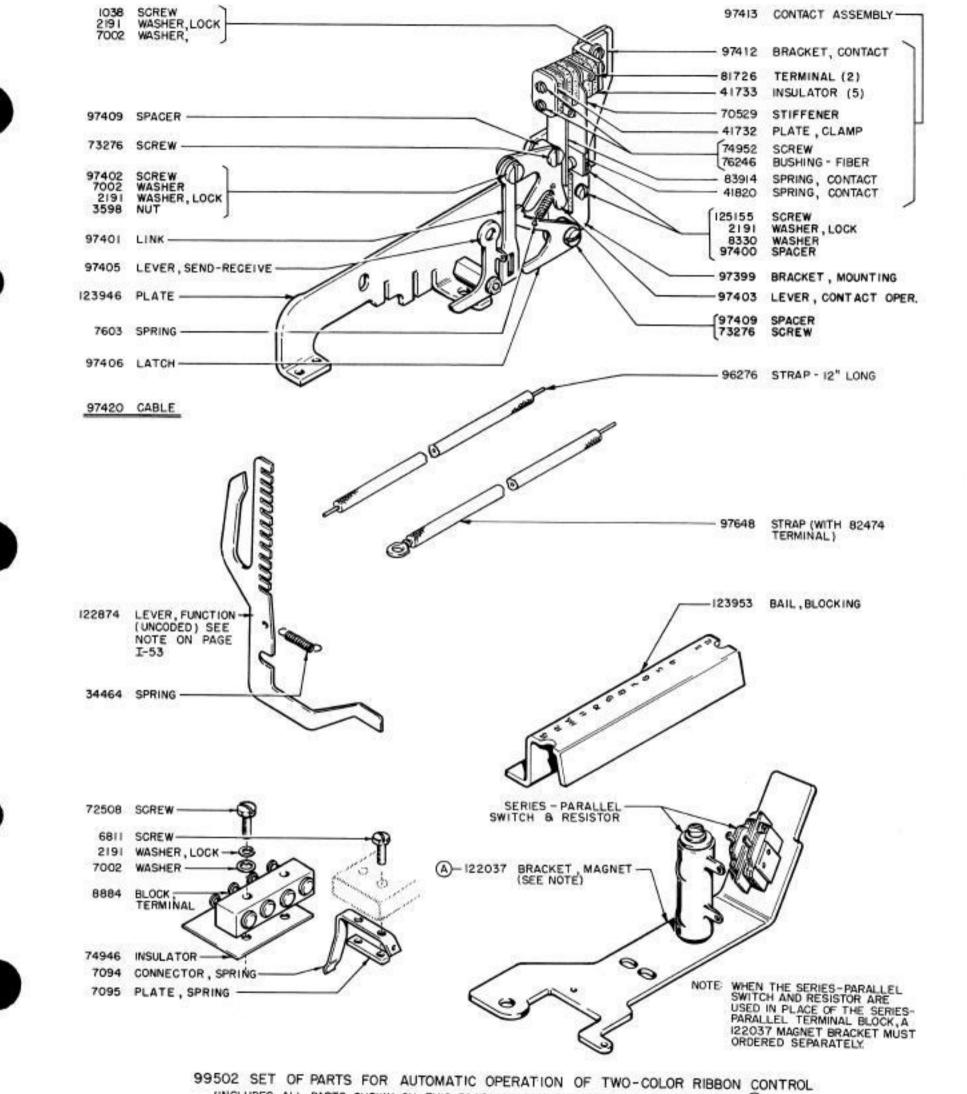
ACCESSORIES

1037B

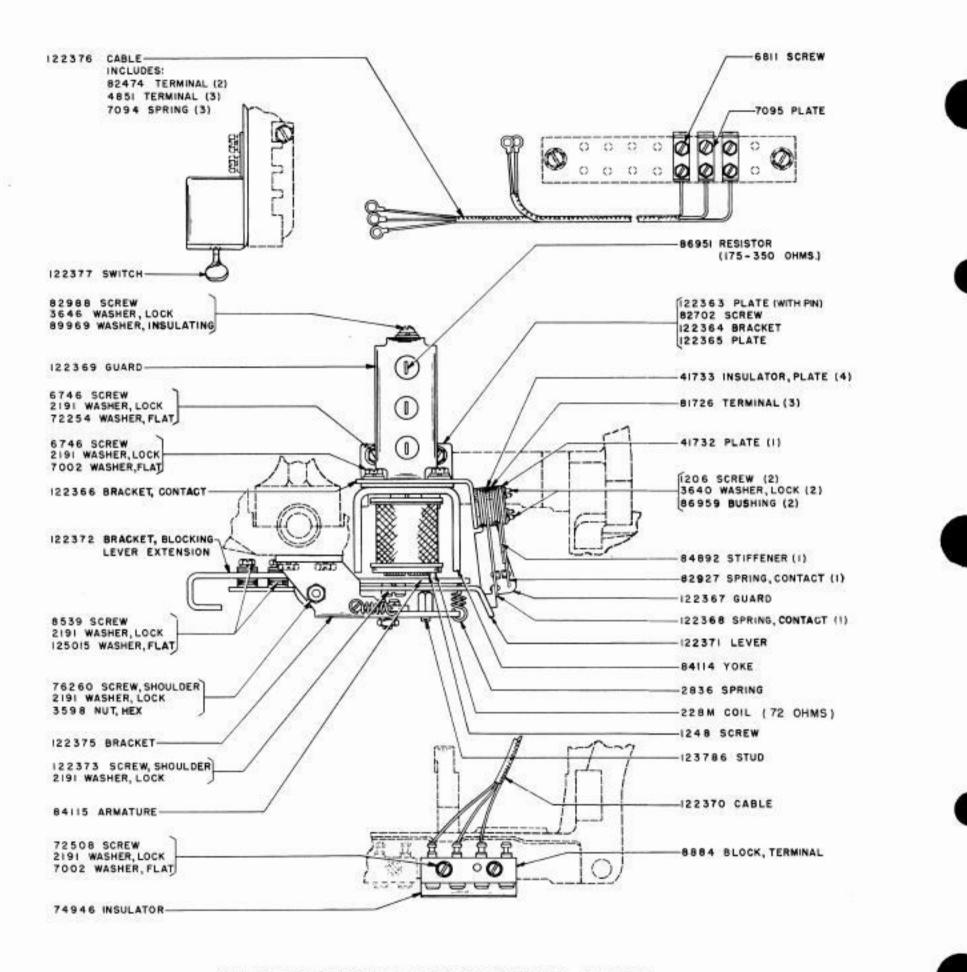




(INCLUDES ALL PARTS SHOWN ON THIS PAGE AND PAGE I-70, EXCLUDES PART MARKED (A))

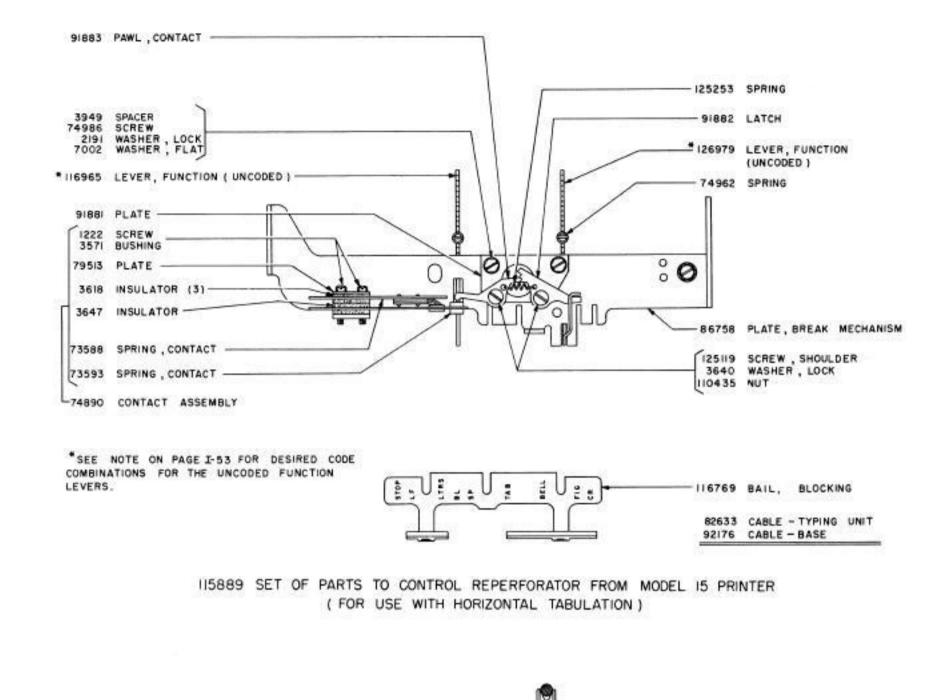


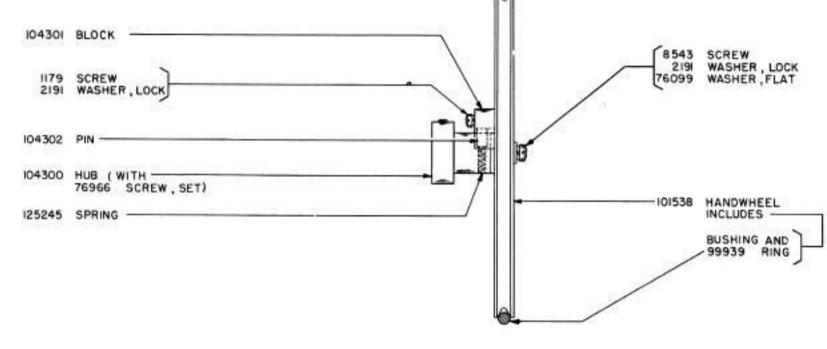
1037B



122362 SET OF PARTS FOR SWITCH CUT-IN AND AUTOMATIC CUT-OUT OF THE HORIZONTAL TABULATION FEATURE

ACCESSORIES

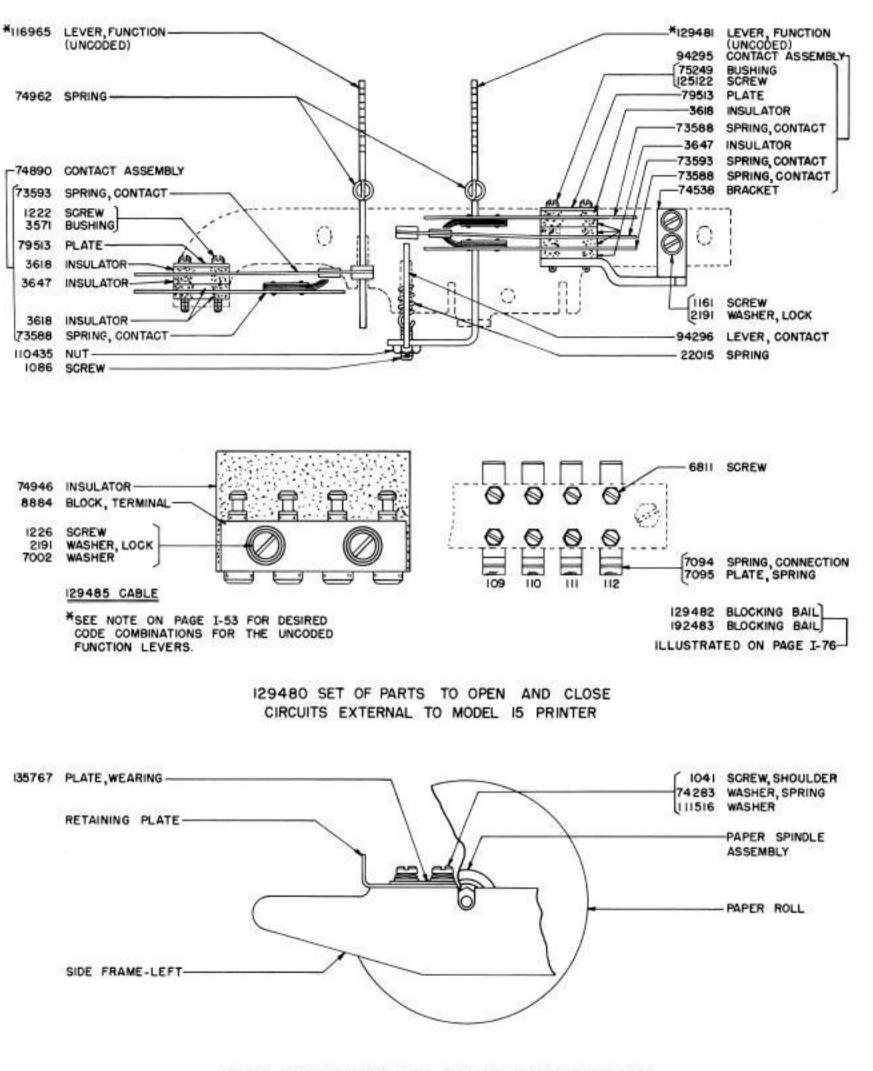




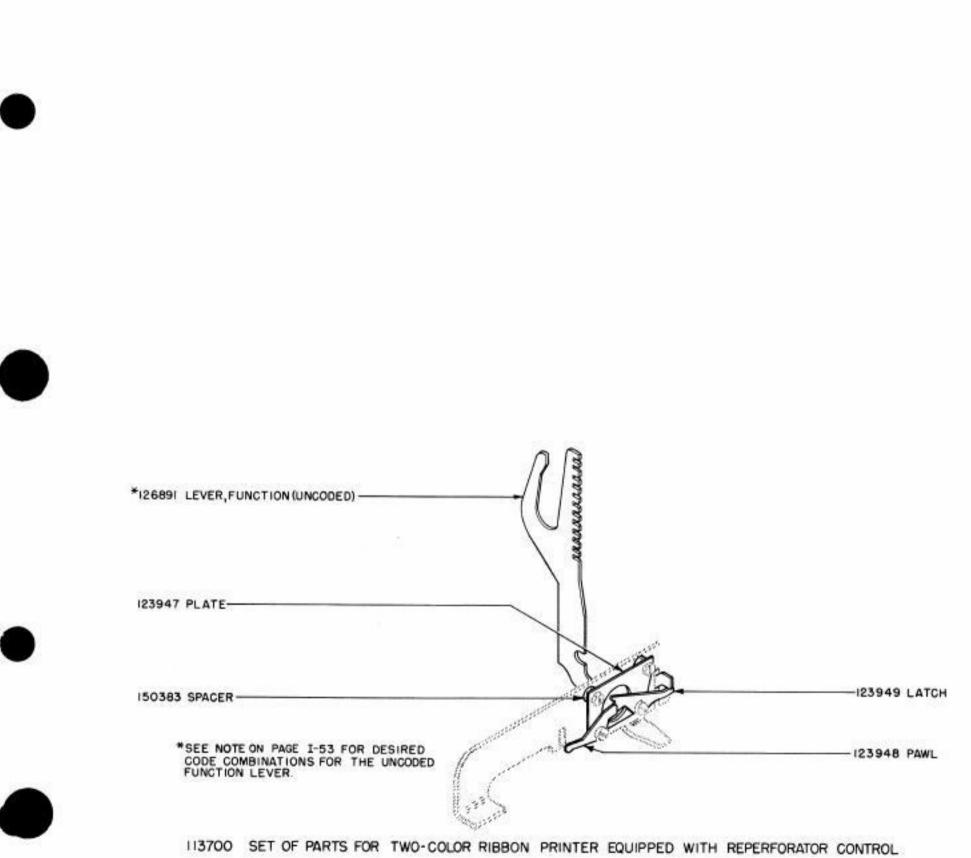
104521 HANDWHEEL ASSEMBLY

ACCESSORIES





113780 SET OF PARTS FOR PRINTER HAVING EXCESSIVE WEAR ON THE LEFT SIDE FRAME (ALUMINUM)

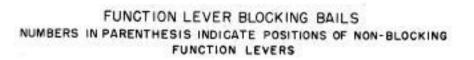


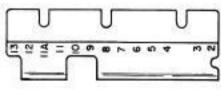
I-75

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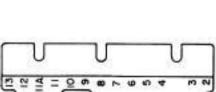
ORIGINAL



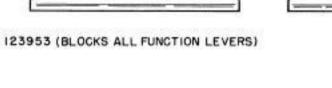


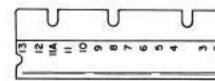
129483 (9,10,13)

I-76



118491 (2,3,9,10,11,12,13)

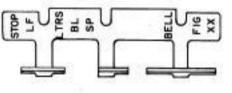


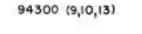


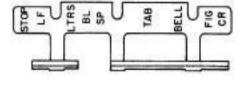
106038 (6,9,10)







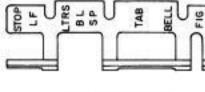




81956 (9,10)

TAB

CR 5



d & U

BL BL

101749 (4,5,9,10,11,13)

ъU

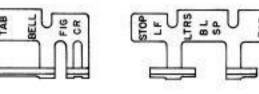
91519 (3,9,10,11)

TAB

E

28

FIG CB

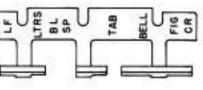


L STOP

pg 1

12

m 2 A = 0



91885 (6,9,10,13)

104084 (4,5,9,10)

TAB

TAB

116769 (7,8,9,10,13)

00100

129482 (10)

80 ¢,

129557 (6,8,9,10,13)

F IG

FIG

JErst

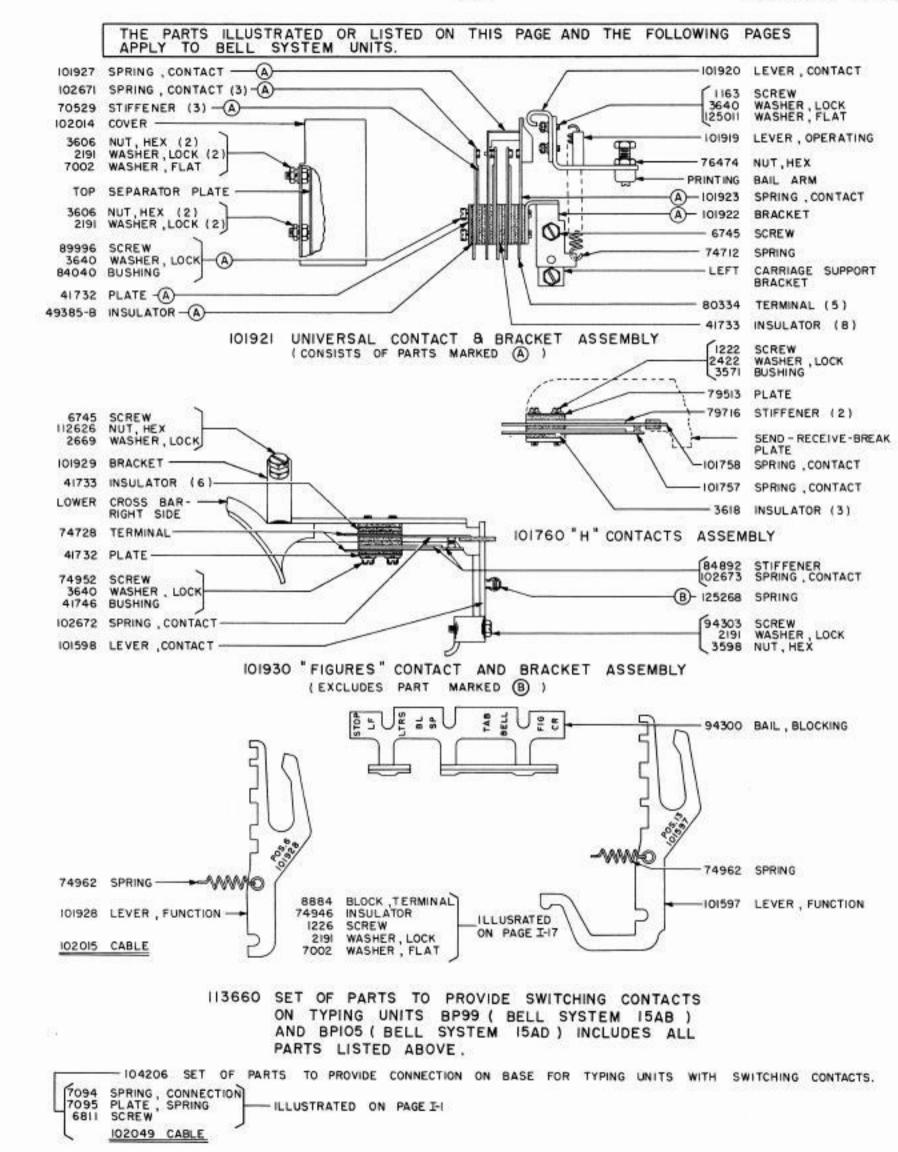
SP SP

SECTION II

(3)

BELL SYSTEM UNITS PAGES I- I THROUGH I-4

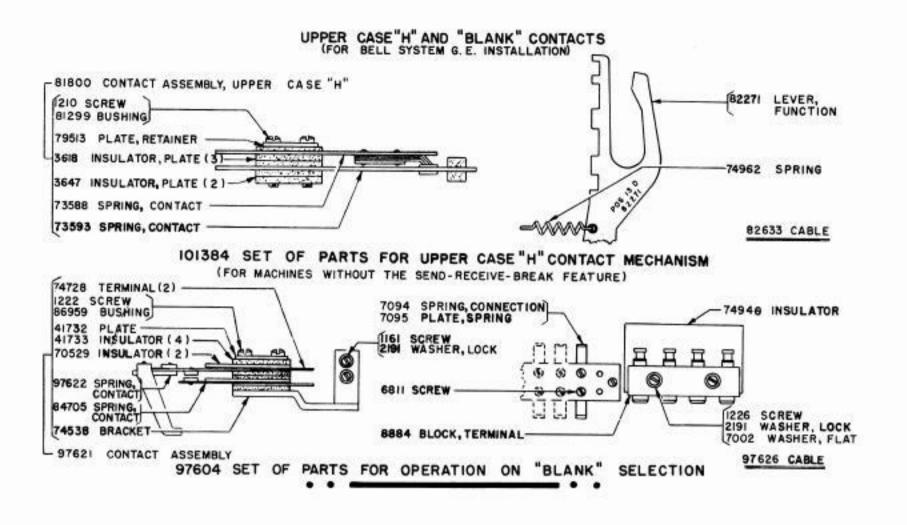
BELL SYSTEM UNITS



1037B

ORIGINAL

II-1



SETS OF CONVERSION PARTS (BELL SYSTEM ONLY)

86192	set of parts:	parts for converting Bell Syst	tem 150*	* keybos	ard to 15B** consist	s of the following
	78981 78995	Keytop, Spring Cushion (H #)(1		120453	Plate, Code	(Keyboard)(1)
86193	set of parts:	parts for converting Bell Syst	tem 15C*	* keyboa	ard to 15A** consist	s of the following
	78947	Keytop, Spring Cushion (B ?)(1	1)	78956	Keytop, Spring Cush:	ion (K()(1))
		Keytop, Spring Cushion (C :)()		78957	Keytop, Spring Cush	
		Keytop, Spring Cushion (F !)()			Keytop, Spring Cush:	
		Keytop, Spring Cushion (H 4)()		78966	Keytop, Spring Cush:	$(V \cdot)(1)$
		Keytop, Spring Cushion (J ')()				
87693	set of	parts for Bell System name pla	te (wit	h window) consists of the f	ollowing nexter
	92003	Plate, Name (1	L)	91621	window	(1)
87868	of the	parts for converting Bell Syst following parts: Upper Case "H" Contact	.em 155	and 15T	typing units to 15J	and 15L consists
		12 12 1 2 12 12 12 12 12 12 12 12 12 12	L)	82788	Spring, Function Lev	(1)
	82271	Lever, Function (1			Cable	ver (1) (1)
90253	set of parts:	parts for converting Bell Syst	em 155	typing u	nit to 15E consists	of the following
		Bar, Full (1)	74765	Pallet, Type	(H #)(l)
		Spring, Pull Bar (1			Plate, Code (Typing	
	74642 74318	Bar, Type (with pallet)()(1	L) (Screws, Code Flate 1	

**See Sec. IV, Page 4 for explanation

10378

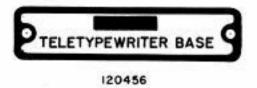
90254	set of parts:	parts for converting Bell	System 15K	typing	unit to 15F consists of the following
		Lever, Function	(1)	01210	Pallat Suma (1.1)(1)
	74030	Dever, Function	(1)		Pallet, Type (J ')(1)
	7410)	Bar, Pull	(1)	74765	
	7634		(1)	120452	
	74642	Bar, Type (with pallet)(.	•)(1)	83408	Screws, Jode Plate Mounting (2)
90255	set of parts:		System 15F	typing	whit to 15G consists of the following
	74185	Bar, Full	(1)	74765	Fallet, Type (H #)(1)
	7634		(1)	120452	Plate, Code (Typing Unit) (1)
	74642	Bar, Type (with Fallet)(.	.)(1)	83408	Screws, Code Flate Mounting (2)
			')(1)	12:20	
90256	set of parts:		System 15%	typing	unit to 15H consists of the following
	A CONTRACTOR OF THE OWNER	Lever, Function	(1)	74318	Pallet, Type (J ')(1)
	74185	Bar, Pull	(1)	74765	
	7634	Spring, Pull Bar			Plate, Code (Typing Unit) (1)
		Bar, Type (with Pallet)(.	1015		Screws, Code Plate Mounting (2)
				15 100	
91827	set of	parts for converting 74839	9 (Bell Syst	tem 15A)	motor unit to 91830 (Bell System 15J)
		anit consists of the follow			11 N Zal
		Bracket	(1)	2191	A VYE GET AND A VERY AND A
		Resistor Unit Assembly		91762	
	6746	Screw Washer, Flat	(2)	120460	Plate, Code (Motor Unit) (1)
	7002	Washer, Flat	(2)		
91828	set of	parts for converting 74840) (Bell Syst	tem 15B)	motor unit to 91831 (Bell System
		tor unit consists of the f			100000000000000000000000000000000000000
	and the second se	Bracket	(1)	2191	Washer, Lock (2)
	78206			91763	Cable (1)
	6746	Screw		120460	Plate, Code (Motor Unit) (1)
	7002	Washer, Flat	(2)		
92232			System 15B	** keybo	oard to 15D** consists of the following
	parts:		a)/a)		
	78947			78957	Keytop, Spring Cushion (L))(1)
	78948			78959	
	78951			78966	
	78953			120453	
	78955			120456	
	78956	Keytop, Spring Cushion (K	()(1)		Base) (1)
11118;			1 System 15	F** keyb	ooard to 150** consists of the following
	parts:				
	78961	Keytop, Spring Cushion (P		78987	Keytop, Spring Cushion(N 7/8)(1)
	78982			78988	Keytop, Spring Cushion(K 1/2)(1)
	78983			78993	Keytop, Spring Cushion (J ')(1)
	78984	Keytop, Spring Cushion(C]	(0)(1)	82607	Vanton Conding Cushing (UCtor)(1)
	78985		(8)(1)	120453	

**See Sec. IV, Page 4 for explanation

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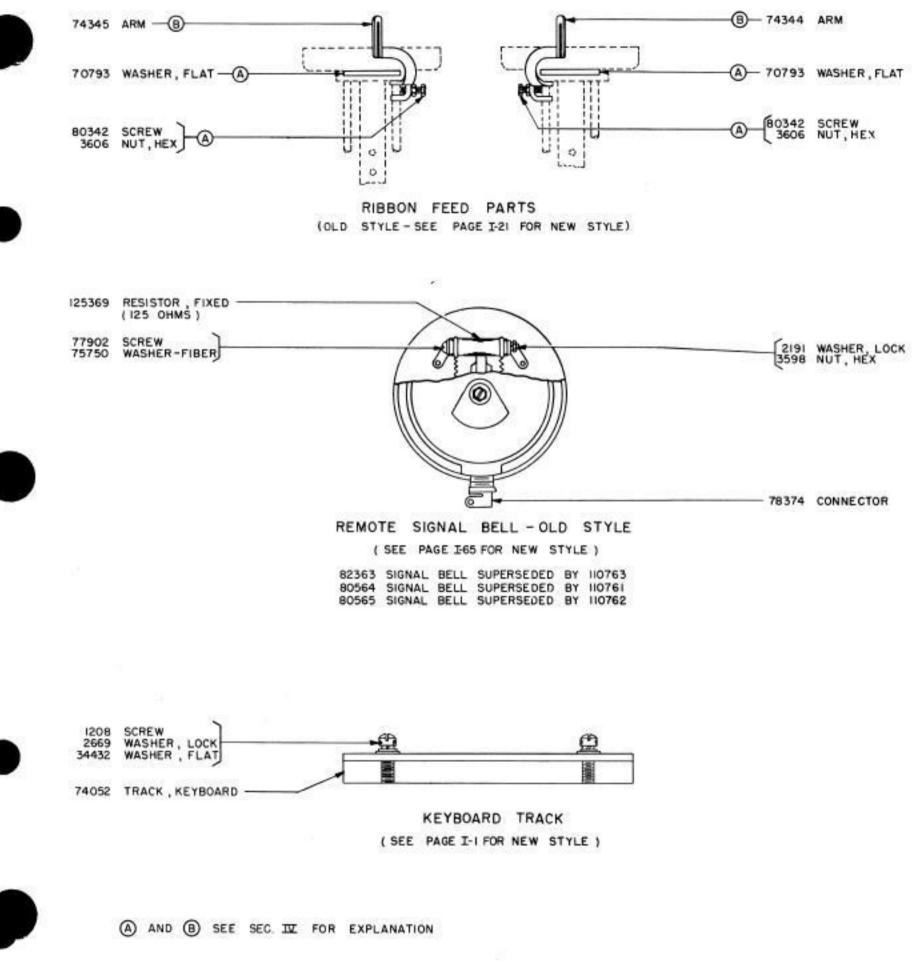
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CABLES WITH PART NUMBERS LISTED BELOW APPLY TO BELL SYSTEM UNITS
BASE
      74574 Line
                    Associated with pulling magnet (for use with three terminal blocks -
                    Twelve terminals each).
      74573 Power
      91770 Line
                   Associated with holding magnet (for use with one terminal block - Twenty-six terminals).
      91769 Power
      91789 Line Relay - Part of 91786 set of parts
      74575 Line Relay
KEYBOARD
     114749 For use with line test key (cam type),
      92238 For use without local test.
      92237 For use with line test key locking and non-locking - push type (color coded).
      74572 For use with line test key locking and non-locking - push type (all black).
TYPING UNIT
      91277 Selector unit (holding magnets) - with 8884 terminal block.
     91898 Selector unit (holding magnets) - without 8884 terminal block (for use with 94490
            series-parallel switch).
     124591 Selector unit (holding magnets) (for use with 113703 terminal block assembly).
      74625 Selector unit (pulling magnets).
     82633 For upper case "H" contacts.
      74789 For motor stop contacts.
                             BELL SYSTEM CODE DESIGNATION PLATES
     TYPING UNIT
                                            KEYBOARD
                                                                               MOTOR UNIT
        120452
                                              120453
                                                                                  120460
```



TWO 83408 SCREWS ARE USED TO SECURE ANY OF THE ABOVE CODE PLATES.

SECTION III

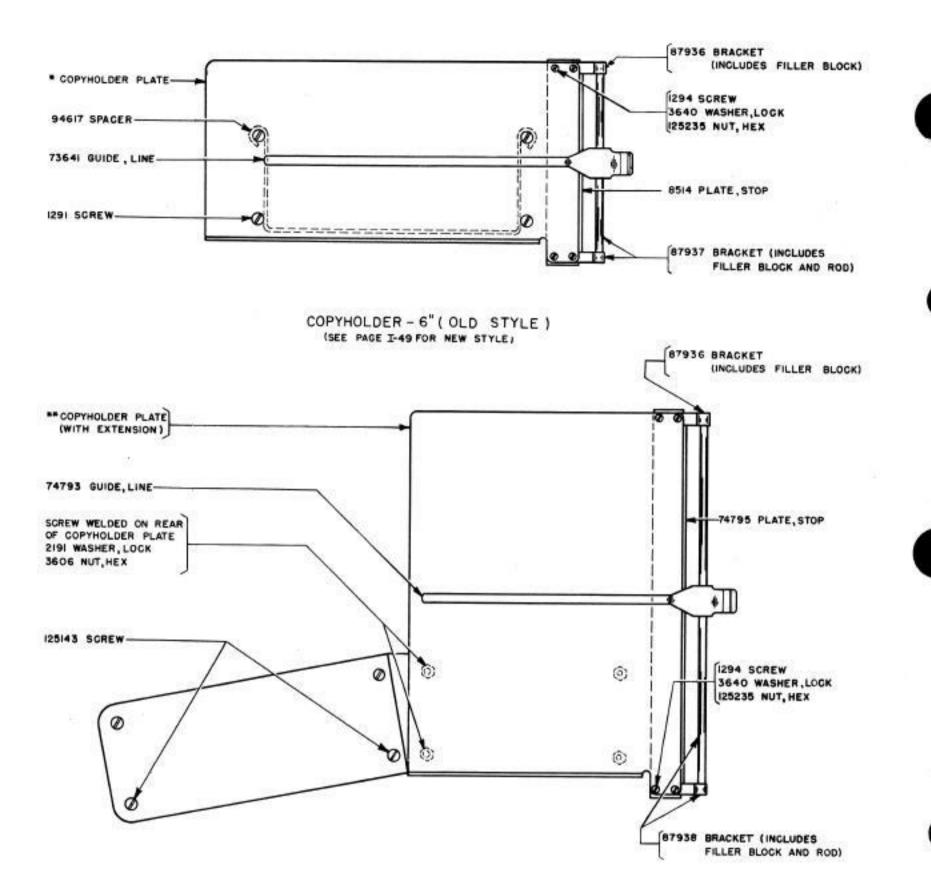
OLD STYLE PARTS PAGES III-I THROUGH III-3



(ONLY PARTS LISTED ABOVE ARE AVAILABLE FOR MAINTENANCE)

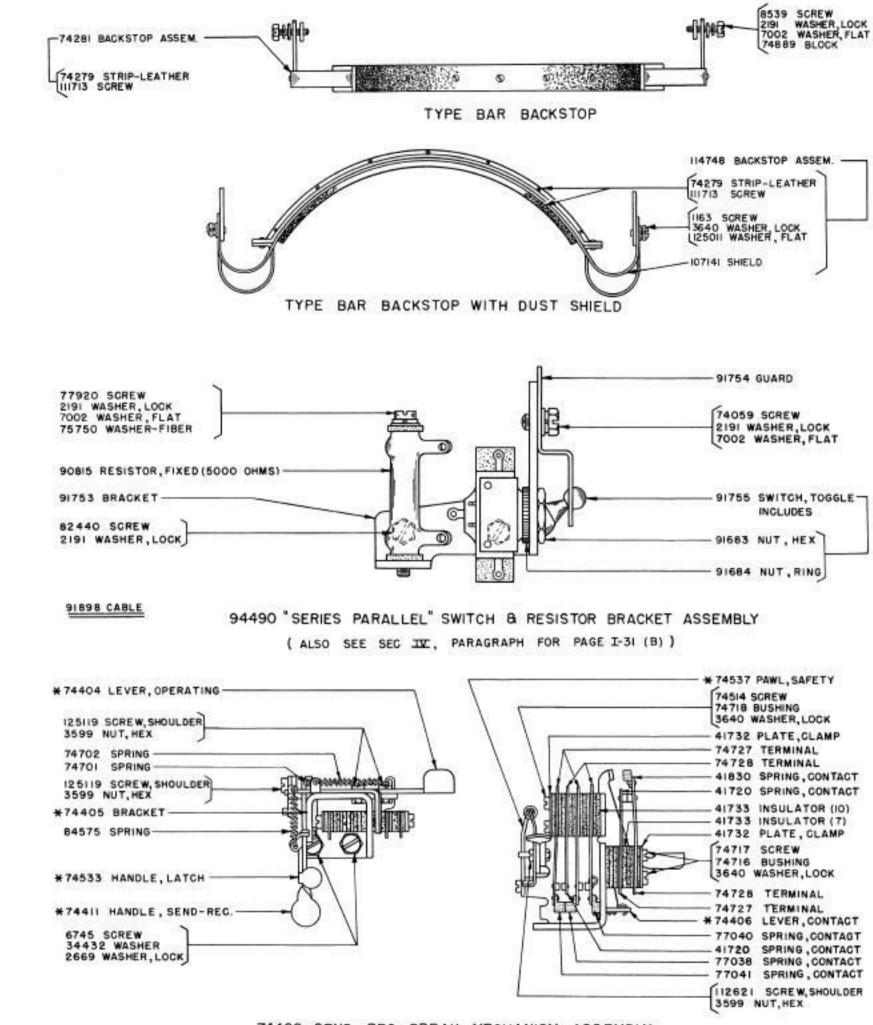
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1037B



COPYHOLDER - 12"(OLD STYLE) (SEE PAGE 1-49 FOR NEW STYLE)

- * THE OLD STYLE COPYHOLDER PLATE IS NO LONGER AVAILABLE. WHEN IT BECOMES NECESSARY TO REPLACE AN OLD STYLE COPYHOLDER PLATE, A NEW STYLE COPYHOLDER PLATE, SHOWN ON PAGE I-49, ALONG WITH ONE H0920 ROD, ONE 2191 LOCK WASHER AND ONE 3598 NUT SHOULD BE ORDERED INSTEAD.
- ** THE OLD STYLE COPYHOLDER PLATE (WITH EXTENSION) IS NO LONGER AVAILABLE. WHEN IT BECOMES NECESSARY TO REPLACE AN OLD STYLE COPYHOLDER PLATE (WITH EXTENSION), A COMPLETE NEW STYLE 12" COPYHOLDER (WITH EXTENSION), SHOWN ON PAGE I-49, SHOULD BE ORDERED INSTEAD.



74428 SEND-REC-BREAK MECHANISM ASSEMBLY

NOTE: # INDICATES AN OLD STYLE PART WHICH IS NO LONGER FURNISHED. WHEN IT BECOMES NECESSARY TO REPLACE ANYONE OF THESE PARTS A COMPLETE NEW STYLE 82917 SEND-REC. BREAK MECHANISM ASSEM. SHOULD BE ORDERED. ALL OTHER OLD STYLE PARTS ARE STILL AVAILABLE FOR MAINTENANCE PURPOSES.

SECTION IV

PAGES IV-I THROUGH IV-4

×.

PAGE I-1

(A) The 74720 thumb screw has been redesigned to include a captive lock washer, preassembled. The 2322 lock washer previously used is still available for use with the old style thumb screw.

PAGE I-2

(A) The 99816 base has provisions for mounting the 99745 line and selector jack. The 74719 base does not have such provisions.

PAGE I-5

- (A) The 2980 retaining strap is used only when the 74430 bracket and 73670 terminal block are not used.
- (B) The 103746 resistor (5 ohm) is added in series with the 1 mf. capacitor in the governor circuit to improve the effect of this circuit when D.C. power is used.

PAGE I-6

(B) The 1245 screws are replaced by 86850 screws when mounting capacitor on top of base (without 74814 relay mounting assembly).

PAGE I-12

(A) In order to obtain a more flexible adjustment the 6800 screw (shoulder) has been replaced by a 107485 screw (eccentric shoulder).

PAGE I-16

(A) To permit adjustment of the selector clutch torque without the necessity of removing the selector cam sleeve, a 119540 keyed nut, a 122974 capstan nut, and a 122838 spacer replace the 72517 nut and 72515 keyed nut.

Shims formerly supplied to adjust the selector clutch torque in the field are still available under the following numbers:

96763 Shim (0.012" thick) 96764 Shim (0.016" thick) 96765 Shim (0.020" thick)

Old and new style parts are not individually interchangeable but are interchangeable in sets.

PAGE I-19

(A) In order to eliminate the possibility of erroneously gaining a fifth pulse, the following changes have been made:

The 74184 code bar No. 5D has been replaced by a 114432 code bar No. 5N which has additional portions cut away to reduce its weight. The 74025 bell crank No. 5 (0.050" thick) has been replaced by a 114139 bell crank No. 5 (0.025" thick). The 74199 bushing (shoulder 0.057" thick) has been replaced by a 113872 bushing (shoulder 0.032" thick). When either the 74025 bell crank or the 74199 bushing requires replacement, both parts must be replaced by new parts as the new style parts are not interchangeable with old style parts.

(B) The 87509 spring post (threaded) has replaced the 8486 spring post (not threaded). The 74244 printing bail, which is now tapped, includes the 87509 spring post. Old style 74244 printing bails (not tapped) necessitate the use of the 8486 spring post for replacement purposes. PAGE I-23

(A) The 74041 type bar basket has been modified for use with two-color ribbon control and has been assigned part number 97380. It should be ordered under this number when required for use with two-color control.

PAGE 1-24

- (A) The 74264 platen shaft has been redesigned, but retains its original number. The new design differs from the old design in that it has a hole near the left end for a 104995 pin instead of a tapped hole for the 80255 screw. The 80255 screw, however, is still available for maintenance purposes on the old style shafts.
- (B) The 74446 line feed ratchet (33 teeth) and the 74447 detent ratchet (33 teeth) are used for the standard single line feed of six lines per inch.
- (C) On typing units equipped with aluminum platen brackets a 55088 platen balance spring is required. However, the 74706 spring is still used on units having cast iron platen brackets.
- (D) The 105029 collar is used only when the portion of the hub on the platen extending beyond the line feed ratchet is removed.
- (E) The 135771 screw is used on units equipped with aluminum cross bars. A 6811 screw replaces the 135771 screw on units equipped with cast iron cross bars.

PAGE I-25

(A) Units equipped with one roller per shaft have four 104473 spacing collars in place of the four end rollers.

The 114657 spring is used in place of a 74708 spring on these units.

(C) On friction feed units equipped with the ribbon lock-out feature for stencil cutting, a 74371 ribbon carrier should be ordered.

PAGE I-26

(A) The 117313 paper spindle, for all widths of paper, has replaced all of the old wooden spindles. Wooden spindles are no longer available, however, the 74877 spring used on these spindles is still available for maintenance purposes.

PAGE I-27

- (A) The 89858 pressure roller (long), which is 1/16" longer than the standard 80413 pressure roller, has been designed for use on sprocket feed printers handling forms which have sprocket holes on the left-hand side only of the carbon and on the right-hand side only of the paper.
- (B) The 107174 paper stripper replaces the 80398 pulley and 80399 paper carrier belt. However, the 80398 pulley and 80399 paper carrier belt are still available for maintenance purposes.
- (D) On sprocket feed units equipped with the ribbon lock-out feature for stencil cutting, a 74875 ribbon carrier should be ordered.

PAGE I-31

(B) The 113703 or 113704 terminal block assembly (series - parallel) replaces the series parallel switch and resistor bracket assembly.

The old style 94490 series-parallel switch assembly, however, is available for maintenance purposes until present stock is exhausted. (See Page III-3).

ORIGINAL

IX-5

PAGE I-34

(A) A 119925 elastic stop nut, replacing the 2191 lock washer and 3598 nut, and a 71047 shim has been added to units equipped with the send-receive-break mechanism operating on "double blank" operation. For "single blank" operation the 71047 shim is not used.

PAGE I-35

- (A) The 90103 set of parts for converting Model 15 printer sets, equipped with spring cushion keytops, to disseminate weather map data consists of the function levers marked (A) (4708 spring used with 84060), 82750 type pallets and 90101 spring cushion keytops listed on pages I-35, I-36, I-39 and I-40, respectively.
- (B) 107160 set of parts to convert to weather map service consists of the function lever marked (B) (4708 spring used with 84060), (1) 74185 pull bar, (1) 7634 pull bar spring, (1) 84734 type bar with pallet (-), 107159 set of type pallets and 92154 set of parts for converting send-receive-break mechanism from single to double blank operation. (See pages I-34, I-35, I-36 and I-37).

PAGE I-43

(A) The MU3 motor unit includes a 80913 resistor (illustrated on page I-45) for operation at 25 cycles.

PAGE 1-47

- (A) The 104572 arm (new style) has replaced the 82411 bracket, 82412 bracket and 82413 arm (old style parts). Old style parts are no longer available.
- (B) The original screws (unslotted #6-32) welded to the cover have been replaced by smaller screws (unslotted #4-36) to provide clearance of slotted mounting bracket. On new style covers the 125235 nuts are used in place of the 83885 nuts formerly used to secure the range finder door and cover door.

PAGE I-51

(A) In order to maintain the specified clearance between the tabulator stop and the escapement pawl the following changes have been made:

The 86759 tabulator bar has been replaced by a 124033 tabulator bar which has a piece of drill rod soldered in a "V" groove. The 86762 and 86763 tabulator stops have been replaced by 124034 and 124035 tabulator stops also having "V" grooves. New or old style tabulator stops may be used with old style tabulator bar. New style tabulator bar can only be used with new style tabulator stops.

PAGE I-52

(A) For 1-5/6" long forms a 136394 cam (with 3 notches) replaces the standard 121112 cam. The 136394 cam is not a part of the set of parts and must be ordered separately.





LENGTH OF	GEAR	PLATEN SH	AFT GEAR	IDLER	GEAR
FORM (INCHES)	SET NUMBER	NUMBER	TEETH	NUMBER	TEETH
1-5/6	* 121221	121184	40	121184	40
2	121214	121174	55	121173	20
2-1/2	121215	121176	44	121175	20
3	121216	121178	44	121177	24
3-2/3	135266	135265	42	121179	28
4	121218	121180	44	121181	32
4-1/2	121219	121182	44	121183	36
5	121220	121182	44	121184	40
5-1/2	121221	121184	40	121184	40
6-1/2	121223	121186	33	121187	39
7	121224	121189	33	121188	42
7-1/3	126993	121189	33	121180	44
7-1/2	121225	121189	33	121190	45
8	121226	121127	33	121191	48
8-1/2	121227	121127	33	121128	51
11	121232	121196	22	121176	44

(B) Gears available for use with the 121130 platen indexing mechanism are as follows:

*136394 cam assembly (with 3 notches) required for the 1-5/6 inch forms. See paragraph (A) for page I-52.

PAGE I-55

(A) To facilitate adjustment, the 115790 set of parts also includes two (2) 1169 pressure roller adjusting acrews to replace the 1269 pressure roller adjusting acrews (illustrated on Page I-25).

PAGE 1-56

(A) The 111017 screw replaces 8543 screw which is used to secure the 74437 slide bar. The 74722 washer is used between the slide bar and platen brackets to lower the ribbon oscillator.

PAGE I-57

(A) The 129966 hub and 117314 spring have replaced the 120714 hub to permit proper functioning of the paper straightener rod. New and old style parts are interchangeable.

PAGE III-1

- (A) The 110352 set of parts (page I-21) has replaced the 80342 screw, 3606 nut and the 70793 washer. However, the 80342 screw, 3606 nut and 70793 washer are available as maintenance parts for old style units. New and old style parts are not individually interchangeable.
- (B) The 74344 reverse arm (right) and 74345 reverse arm (left) have been replaced by a 93168 reverse arm (right) and 93167 reverse arm (left) (page I-21). The new reverse arms have been designed to prevent the ribbon from falling out by making the opening of the slot for the ribbon at the top instead of the bottom.

NOTE:

A double asterisk (**) following a part or assembly number designates a two-letter suffix which denotes the paint finish. The following finishes are now available:

Black Wrinkle	-	AA	Light Brown Wrinkle -		AC
Gray Green Wrinkle	-	AB	Dark Brown Wrinkle -	-	AD

In addition to the colors listed above other colors may be provided on request.

SECTION V

NUMERICAL INDEX PAGES X-I THROUGH X-31

Part umber	Description	Page	Part Number	Description	Page
PC200	Cover	. I-47	1169	Screw (6-40 x 7/16 Fil)T=10.TV_/
MUl	Motor Unit	1-43.45	1174	Screw (4-40 Shoulder).	T-23.54
MU2	Motor UnitI-4	3,44,45	1176	Screw (6-40 x 3/16 Fil)I-2.21.25.67
MU3	Motor UnitI-43,	45;IV-3	1178	Screw (2-56 x 7/16 Fil	.) 1-58.60.68
MU4	Motor Unit	1-41,45	1179	Screw (6-40 x 5/8 F11.) 1-41.42.73
MU5	Motor Unit	I-43,45	1192	Screw (10-32 x 2-9/16	Fil.)I-64
MU7	Motor Unit	I-41,45	1196	Screw (6-40 Shoulder).	
MU8	Motor Unit	I-41,45		beren (o 40 bilourder).	25,65
MULL	Motor UnitI-4	3,44,45	1206	Screw (4-40 x 9/16 F11)T-7.65.72
MU12	Motor Unit	1-43,45	1208	Screw (10-32 x 5/8 Fil	.)T-15.17.18
MU15	Motor Unit	I-42,45	1000000		III-1
MU27	Motor UnitI-43	3,44,45	1210	Screw (2-56 x 5/8 Fil.	
MU28	Motor UnitI-43	3.44.45	1222	Screw (2-56 x 1/2 Fil.	J.I-8.50.53.73
MU32	Motor UnitI-4	3.44.45		• • • • • • • • • • • • • • • • • • • •	74;11-1,2
MU33	Motor Unit	-42.45	1224	Stud (6-40 Special)	I-1
MU35	Motor Unit	3.44.45	1226	Screw (6-40 x 3/4 Fil.)I-5.17.64
169M	Magnet	I-6			65.74:II-1.2
177M	Coil (105 Ohms)	I-32	1245	Screw (10-32 x 1 Fil.)	I-1.6.15.18
195M	Coil (100 Ohms)	I-8	1912 (1941) (201		IV-1
196M	Coil (70 Ohms)	··· I-7	1248	Screw (6-40 x 1/2 Flat	Hd.)I-18,24
198M	Coil (72 Ohms)	I-70		COLL AN INCOME IN A DISCOVER AND A DISCOVER	70,72
207M	Coil (100 Ohms)	I-29	1266	Screw (6-32 x 7/16 Rd.)	Hd.)I-44
217M	Coil (950 Ohms)	I-7	1268	Screw (6-40 x 5/16 Fla	t Hd.).I-10.49
228M	Coil (72 Ohms)	I-72	1269	Screw (6-40 x 1/2 Fil.).1-1,13,25,27
1010	Screw (6-40 Shoulder)	I-23		20205-061-084-9100-0815-020029-050081495	58,67;IV-4
1020	Screw (6-40 x 1/4 Hex)	I-16	1275	Screw (10-32 x 1-1/2 R	d.Hd.) I-1
1026	Screw (6-40 x 3/8 Fil.).I-5,		1291	Screw (6-32 x 3/4 Flat	Hd.) I-49
1000	20	,24,59	10		III-2
1028	Screw (4-40 x 1/4 Fil.)I-2		1294	Screw (4-36 x 1/2 Flat	Hd.)III-2
1000	32	2,45,70	1297	Screw (6-40 x 2-7/16 F	11.)1-2,7,10
1030	Screw (6-40 Shoulder) I-31,32	2,47,51		1949 - 197 -	44,59,64
1035	Screw (4-40 x 3/8 Hex)]	-34,50	2034	Washer	I-50,70
1038	Nut (6-40 Hex.)	. 1-17	2191	Lock WasherI-1 to	7, 10 to 25, 27,
10,0	Screw (6-40 x 9/32 Fil.)			29 to 34,41 t	o 54,56 to 74;
1041	Samer (6-10 Shouldon)	19,71	27.00	11-1,2,3;	III-1,2,3:IV-3
1043	Screw (6-40 Shoulder) Screw (10-32 x 5/16 Rd. Hd.)	· 1-/4	2199	Nut (7/16-32 Hex)	I-11
1050	Screw (6-40 x 7/32 Fil.)1	. 1-39	2201	Nut (5/16-32 Hex)	·····I-21
1051	Screw (4-40 x 1/2 Fil.)	T 2 61	2248	Pin	·····I-24
1064	Screw (6-32 x 1/4 Rd. Hd.)	1-3,04	2291	Contact Spring	·····1-3
1072	Screw (6-40 Thumb) 1	-17 68	2322 2378	Lock Washer	·····1-18;1V-1
1073	Screw (6-40 Thumb) I-31	30 57	2382	Spacer Key Lever	
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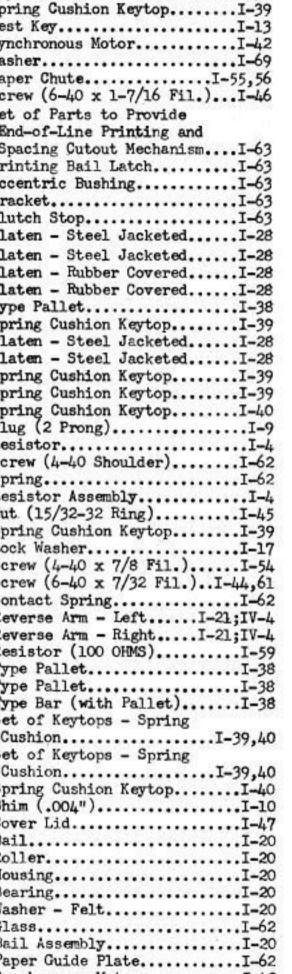
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