RESET SUBTRACT BLOCK 0340A

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,008012,019,026030L0653681001,008012,0011001183610080A8421/340080 1 OF 2 0340A 02
,037044NC00,340344,348349,357,361368/333080 PROG. CHAIN. ROUTINE 2 OF 2 0340A 03
L057S4510012,049L0772772/2772¤/40/60¤/80L/892702/2702413    CARD 1 OF 3 0340A 04
,019026,033,040044,051051/340001       TITLE PRINT ROUTINE  CARD 2 OF 3 0340A 05
,S01S05,S12,S13S17,S18S25,S29S36,S37S41,S45/333080           CARD 3 OF 3 0340A 06
```

LOAD ADDR	INST ADDR	OP	A	B	REMARKS	
396	377	B	389		USE WHEN TESTS ARE RUN FROM TAPE	07
404	385	B	S88		,,	08
408	389	N	000		,,	09
412	393	M	360	392	,,	10
419	400	/	332		START TEST	11
423	404	/				12
424	405	B	S00	S521	BR TO TITLE PRINT ROUTINE IF 1 IN S52	13
432	413	/	080		CLEAR READ AREA	14
436	417	B	348		BRANCH TO PROGRAM CHAINING ROUTINE	15
440	421	,	001	078	LOAD PRINT AREA	16
447	428	L	080	299	,,	17
454	435	L	072	272	,,	18
461	442	,	206	241	,,	19
468	449	,	261		,,	20
472	453	B	484	010	BR TO RESET SUB 1 POS FLD IF BL IN 010	21
480	461	$\bar{0}$	210	270	RESET SUB 10 POSITION FIELD	22
487	468	B	461	B	B ON TO SCOPE	23
492	473	C	270	250	TEST FOR ERROR	24
499	480	B	507		,,	25
503	484	L	201	261	LOAD A FIELD	26
510	491	$\bar{0}$	261		RESET SUB 1 POSITION FIELD	27
514	495	B	484	B	B ON TO SCOPE	28
519	500	C	261	241	TEST FOR ERROR	29
526	507	B	900	/	BRANCH TO ERROR PRINT ROUTINE IF UNEQ	30
531	512	B	950	C	C ON TO CORRECT PRINT ROUTINE	31
536	517	B	958		BRANCH TO SENSE D	32
919	900	L	/14	285	BEGIN ERROR PRINT ROUTINE	33
926	907	B	916	E	E ON TO ERROR STOP	34
931	912	2	958		ERROR PRINT	35
935	916	.	958		ERROR STOP	36
939	920				WORD MARK	37
969	950	L	/19	285	CORRECT PRINT ROUTINE	38
976	957	2			,,	39
977	958	B	421	D	D ON TO REPEAT	40
982	963	B	417		BRANCH TO READ NEXT RECORD	41
/29	/10	E	RRO	R	CONSTANTS	42
/34	/15				,,	43
/39	/20	A	FI	ELD	,,	44
/59	/40	B	FI	ELD	,,	45
/79	/60	R	ESU	LT SHOULD BE	,,	46
/99	/80	R	ESU	LT IS	,,	47

DATE								
ENG. CHG. NO.								