

PROGRAM LISTING

TEST FOR ZONE OR WM & BR BLOCK 0060A

.008012,019,028030L0653681001,008012,001100118361080AB421/340080 1 OF 2 0060A 02
 ,037044N000,340344,348349,357,361368/33308C PROG. CHAIN. ROUTINE 2 OF 2 0060A 03
 0057S4510012,049L0772772/27720/40/600/80L/892702/2702413 CARD 1 OF 3 0060A 04
 ,019026,033,040044,051051/340001 TITLE PRINT ROUTINE CARD 2 OF 3 0060A 05
 ,501505,512,513517,518525,529536,537541,545/33308C CARD 3 OF 3 0060A 06

LOAD	INST	ADDR	ADDR	OP	A	B	REMARKS	
396	377	B	389				USE WHEN TESTS ARE RUN FROM TAPE	07
404	385	B	588				..	08
408	389	N	000				..	09
412	393	M	360	392			..	10
419	400	/	332				START TEST	11
423	404	/						12
424	405	B	500	5521			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	B	600	224*			BR TO SET WM IN ALL * AND X CHARAC	19
469	450	B	600	224*			..	20
477	458	B	493	041			BR TO TEST EQUAL ZONES IF BLANK IN C41	21
485	466	M	201	480			MOVE D MODIFIER TO TEST ZONE OP	22
492	473	V	895	224X			TEST UNEQUAL ZONES OR WM	23
500	481	V					..	24
501	482	V					..	25
502	483	V					..	26
503	484	B	473	B			B ON TO SCOPE	27
508	489	M	522				BRANCH TO LOAD RESULT COMMENT	28
512	493	M	201	507			MOVE D MODIFIER TO TEST ZONE OP	29
519	500	V	517	224X			TEST EQUAL ZONES OR WM	30
527	508	B	500	B			B ON TO SCOPE	31
532	513	B	900				BRANCH TO ERROR PRINT ROUTINE IF UNEQ	32
536	517	B	500	B			B ON TO SCOPE	33
541	522	,	241				LOAD RESULT COMMENT	34
545	526	L	247	267			..	35
552	533	B	950	C			C ON TO CORRECT PRINT ROUTINE	36
557	538	B	958				BRANCH TO SENSE D	37
619	600	,	224				SET WM IN 224 IF * OR X	38
623	604	B	458				..	39
714	895	B	473	B			B ON TO SCOPE	40
919	900	L	114	285			BEGIN ERROR PRINT ROUTINE	41
926	907	B	916	E			E ON TO ERROR STOP	42
931	912	2	958				ERROR PRINT	43
935	916	.	958				ERROR STOP	44
939	920						WORD MARK	45
969	950	L	119	285			CORRECT PRINT ROUTINE	46

0060A-6

DATE								
ENG. CHG. NO.								