

TITLE	BLOCK NO.	CODE	LOCATION	REMARKS
Indexing	3100	1	S57	
Move Record	3110	1	S57	
Store A STAR	3120	1	S57	
Store B STAR	3130	1	S57	
Multiply	3200	1	S58	
Divide	3210	1	S58	
Branch Divide Overflow	3220	1	S58	
Branch High	3300	1	S59	
Branch Low	3310	1	S59	
Branch Equal	3320	1	S59	
Read-Punch Release	3500*			Run separately from cards only.
Punch Feed Read	3600*			Run separately from cards only.
Modify Address	3700	1	S64	
51-Column Read	3800*			Run separately from cards only.
Card To Tape	5000	4	S68	Write tape on Dr. 4.
Tape To Punch/Printer	5010	4	S68	Read tape on Dr. 4.
Tape To Tape	5020	4	S68	Read tape on Dr.4-write on Dr.5.
Backspace Skip	5030	#	S68)	###-use any character
Move Tape	5040	#	S68)	except blank -
Load Tape	5050	#	S68)	write on
Move Binary Tape	5070	#	S68)	Dr. 4.
Compressed Tape Read and Expand	5330	1	S70	Read tape on Dr. 4.
Inter-Record-Gap Measurement	5500	1	S69	Write-Read Tape on Dr. 4.
Select Stacker	9000*			Run separately from cards only.
Core Storage Worst Pattern	9100			No Title Print-out
1,400 positions		1	S65	
2,000 positions		2	S65	
4,000 positions		4	S65	
8,000 positions		8	S65	
12,000 positions		-	S65	
16,000 positions		&	S65	
Branch Last Card	9999*			Run separately from cards only.
NOTE: To perform or by-pass an individual test from tape, manually set up Block No. ( <del>xxxx</del> ) in S73-S76 and set Sense Switch F as follows: ON to perform OFF to by-pass		<del>xxxx</del>	S73-S76	
To perform only tests asso- ciated with a given special feature, refer to procedure on page 5310D-3 (Read Test Tape Routine).				