000	0
001	1
002	2
003	3
004	4
005	5
006	6
007	7
010	8
011	9
012	•
013	CHG SIGN
014	EXP
015	D/M/S
020	=
021	+
022	−
023	×
024	÷
025	a^x
026	(
027	)
030	RETURN
033	START/STOP
036	RESET
037	CLEAR
040	WRITE PROG.
041	READ TAPE
050	$\Sigma n\text{-}x\text{-}x^2$
060	Ln
061	LOG
062	$\sqrt{}$
063	$1/x$
070	SINE
071	COSINE
072	TANGENT
073	TO RECT.
100 ↓ 114	f [0] TO [EXP]
115	f, D/M/S
137	CLEAR ALL REGS
140	PREBLOCK
150	Σ DELETE
160	e^x
161	10^x
162	x^2
163	$x!$
170	ARC SINE
171	ARC COSINE
172	ARC TANGENT
173	TO POLAR
200 ↓ 213	f [LABEL] [0] TO [CHG SIGN]
220 ↓ 234	SET D. P. [0] TO [EXP]
240 ↓ 253	→ METRIC [0] TO [CHG SIGN]
260 ↓ 273	f [METRIC →] [0] TO [CHG SIGN]
300	ST
301	ST +
302	ST −
303	ST ×
304	ST ÷
305	ST a^x
310	RCL
311	RCL +
312	RCL −
313	RCL ×
314	RCL ÷
315	RCL a^x
320	EXCH
321	EXCH +
322	EXCH −
323	EXCH ×
324	EXCH ÷
325	EXCH a^x
340	WRITE DATA
350	JUMP
351	JUMP +
352	JUMP −
353	JUMP + −
354	JUMP =
355	JUMP + =
356	JUMP − =
357	JUMP + − =
360	BRANCH
361	BRANCH +
362	BRANCH −
363	BRANCH + −
364	BRANCH =
365	BRANCH + =
366	BRANCH − =
367	BRANCH + − =

→ METRIC [ ] AND f [ ] METRIC →	CODE TO METRIC	CODE FROM METRIC
0 °F→°C	240	260
1 INCH→CM	241	261
2 FOOT→METRE	242	262
3 MILE→KILOMETRE	243	263
4 $IN^3 \rightarrow CM^3$	244	264
5 US GAL→LITRE	245	265
6 UK GAL→LITRE	246	266
7 POUND→KILOGRAM	247	267
8 OUNCE→GRAM	250	270
9 $LB/FT^3 \rightarrow GM/CM^3$	251	271
• $LB/IN^2 \rightarrow KG/CM^2$	252	272
CHG SIGN DEG (GRAD)→RAD	253	273

f	FUNCTION	CODE
0	CLEAR REGS 1,2,3	100
1	DISPLAY e	101
2	ABSOLUTE VALUE	102
3	MEAN	103
4	STD. DEV.	104
5	FRACTION	105
6	INTEGER	106
7	DISPLAY π	107
8	ROUND DISPLAY	110
9	IDENTIFIER	111
CHG SIGN	AUTO TEST	113
EXP	PAUSE	114
CLEAR	CLEAR ALL REGS	137