

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

→ METRIC AND  METRIC →		CODE	TO METRIC	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 → 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 → GM/CM ³	251	271	
•	LB/IN ² → KG/CM ²	252	272	
CHG SIGN DEG (GRAD) → RAD		253	273	

	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

304 ST \div
 305 ST a^x
 310 RCL
 311 RCL +
 312 RCL -
 313 RCL \times
 314 RCL \div
 315 RCL a^x
 320 EXCH
 321 EXCH +
 322 EXCH -
 323 EXCH \times
 324 EXCH \div
 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 +-=