ROM '	Transl	ation:	ML01	-modu	ıle.txt				
S: (000) C: (76)	S: (001) C: (25)	S: (002) C: (24)	S: (003) C: (00)	S: (004) C: (32)	S: (005) C: (00)	S: (006) C: (42)	S: (007) C: (01)	S: (008) C: (42)	S: (009) C: (02)
2 nd	CLR	CE	0	x⇒t	0	STO	1	STO	2
LBL									
S: (010) C: (42)	S: (011) C: (03)	S: (012) C: (42)	S: (013) C: (04)	S: (014) C: (42)	S: (015) C: (05)	S: (016) C: (42)	S: (017) C: (06)	S: (018) C: (92)	S: (019) C: (76)
STO	3	STO	4	STO	5	STO	6	INV	2 nd
								SBR	LBL
S: (020) C: (95)	S: (021) C: (69)	S: (022) C: (99)	S: (023) C: (69)	S: (024) C: (18)	S: (025) C: (87)	S: (026) C: (07)	S: (027) C: (68)	S: (028) C: (91)	S: (029) C: (76)
=	2 nd	2 nd	2 nd	2 nd	2 nd	7	2 nd	R/S	2 nd
	Ор	Prt	Ор	C'	IFF		Nop		LBL
s: (030) C: (68)	S: (031) C: (25)	S: (032) C: (69)	S: (033) C: (00)	S: (034) C: (03)	S: (035) C: (00)	S: (036) C: (69)	S: (037) C: (03)	S: (038) C: (01)	S: (039) C: (03)
2 nd	CLR	2 nd	0	3	0	2 nd	3	1	3
Nop		Op				Ор			
S: (040) C: (03)	S: (041) C: (06)	S: (042) C: (03)	S: (043) C: (07)	S: (044) C: (01)	S: (045) C: (07)	S: (046) C: (03)	S: (047) C: (05)	S: (048) C: (69)	S: (049) C: (04)
3	6	3	7	1	7	3	5	2 nd	4
								Op	
S: (050) C: (69)	S: (051) C: (05)	S: (052) C: (25)	S: (053) C: (01)	S: (054) C: (95)	S: (055) C: (99)	S: (056) C: (92)	S: (057) C: (76)	S: (058) C: (96)	S: (059) C: (61)
2 nd	5	CLR	1	=	2 nd	INV	2 nd	2 nd	GTO
Ор					Prt	SBR	LBL	Write	
S: (060) C: (68)	S: (061) C: (76)	S: (062) C: (11)	S: (063) C: (99)	S: (064) C: (62)	S: (065) C: (00)	S: (066) C: (11)	S: (067) C: (99)	S: (068) C: (92)	S: (069) C: (76)
2 nd	2 nd	Α	2 nd	2 nd	0	Α	2 nd	INV	2 nd
Nop	LBL		Prt	Pgm			Prt	SBR	LBL
				2 nd IND					
S: (070)	S: (071)	S: (072)	S: (073)	S: (074)	S: (075)	S: (076)	S: (077)	S: (078)	S: (079)
C: (12)	C: (99)	C: (62)	C: (00)	C: (12)	C: (99)	C: (92)	C: (76)	C: (13)	C: (99)
D	Prt	Pgm			Prt	SBR	LBL		Prt
		2 nd							
		IND							
S: (080) C: (62)	S: (081) C: (00)	S: (082) C: (13)	S: (083) C: (99)	S: (084) C: (92)	S: (085) C: (76)	S: (086) C: (14)	S: (087) C: (99)	S: (088) C: (62)	S: (089) C: (00)

2 nd	0	С	2 nd	INV	2 nd	D	2 nd	2 nd	0
Pgm			Prt	SBR	LBL		Prt	Pgm	
2 nd				_		_		2 nd	
IND								IND	
S: (090)	S: (091)	S: (092)	S: (093)	S: (094)	S: (095)	S: (096)	S: (097)	S: (098)	S: (099)
C: (14)	C: (99)	C: (92)	C: (76)	C: (15)	C: (99)	C: (62)	C: (00)	C: (15)	C: (99)
	Prt	SBR	LBL		Prt	Pgm			Prt
						2 nd			
						IND			
S: (100)	S: (101)	S: (102)	S: (103)	S: (104)	S: (105)	S: (106)	S: (107)	S: (108)	S: (109)
C: (92)	C: (76)	C: (16)	C: (99)	C: (62)	C: (00)	C: (16)	C: (99)	C: (92)	C: (76)
INV	2 nd	2 nd	2 nd	2 nd	0	2 nd	2 nd	INV	2 nd
SBR	LBL	A'	Prt	Pgm		A'	Prt	SBR	LBL
				2 nd					
				IND					
S: (110) C: (17)	S: (111) C: (99)	S: (112) C: (62)	S: (113) C: (00)	S: (114) C: (17)	S: (115) C: (99)	S: (116) C: (92)	S: (117) C: (76)	S: (118) C: (18)	S: (119) C: (99)
2 nd	2 nd	2 nd	0	2 nd	2 nd	INV	2 nd	2 nd	2 nd
В'	Prt	Pgm		В'	Prt	SBR	LBL	C'	Prt
		2 nd							
		IND							
S: (120) C: (62)	S: (121)	S: (122)	S: (123)	S: (124)	S: (125)	S: (126)	S: (127) C: (99)	S: (128) C: (62)	S: (129)
2 nd	C: (00)	C: (18)	C: (99)	C: (92)	C: (76)	C: (19)	2 nd	2 nd	C: (00)
Pgm		C'	Prt	SBR	LBL	D'	Prt	Pgm	
2 nd								2 nd	
IND								IND	
S: (130)	S: (131)	S: (132)	S: (133)	S: (134)	S: (135)	S: (136)	S: (137)	S: (138)	S: (139)
C: (19)	C: (99)	C: (92)	C: (76)	C: (10)	C: (99)	C: (62)	C: (00)	C: (10)	C: (99)
2 nd	2 nd	INV	2 nd	2 nd	2 nd	2 nd	0	2 nd	2 nd
D'	Prt	SBR	LBL	E'	Prt	Pgm		E'	Prt
						2 nd			
G. (140)						IND			
S: (140) C: (92)	п								
INV									
SBR									

Progr	am Co	ode Re	ferenc	e					
Code (00)	Code (01)	Code (02)	Code (03)	Code (04)	Code (05)	Code (06)	Code (07)	Code (08)	Code (09)
0	1	2	3	4	5	6	7	8	9
Code (10)	Code (11)	Code (12)	Code (13)	Code (14)	Code (15)	Code (16)	Code (17)	Code (18)	Code (19)
2 nd	A	В	С	D	Е	2 nd	2 nd	2 nd	2 nd
E'						A'	В'	C'	D'
Code (20)	Code (21)	Code (22)	Code (23)	Code (24)	Code (25)	Code (26)	Code (27)	Code (28)	Code (29)
CLR	2 nd	INV	ln <i>x</i>	CE	CLR	2nd	INV	2 nd	2 nd
								log	СР
Code (30)	Code (31)	Code (32)	Code (33)	Code (34)	Code (35)	Code (36)	Code (37)	Code (38)	Code (39)
2 nd	LRN	x⇔t	X ²	\sqrt{x}	1/ <i>x</i>	2 nd	2 nd	2 nd	2 nd
tan				_		Pgm	P/R	sin	cos
Code (40)	Code (41)	Code (42)	Code (43)	Code (44)	Code (45)	Code (46)	Code (47)	Code (48)	Code (49)
2 nd	SST	STO	RCL	SUM	y ^x	2 nd	2 nd	2 nd	2 nd
IND						INS	CMS	EXC	PRD
Code (50)	Code (51)	Code (52)	Code (53)	Code (54)	Code (55)	Code (56)	Code (57)	Code (58)	Code (59)
2 nd	BST	EE	()	÷	2 nd	2 nd	2 nd	2 nd
<i>x</i>						Del	Eng	Fix	Int
Code (60)	Code (61)	Code (62)	Code (63)	Code (64)	Code (65)	Code (66)	Code (67)	Code (68)	Code (69)
2 nd	GTO	2 nd	2 nd	2 nd	×	2 nd	2 nd	2 nd	2 nd
Deg		Pgm	EXC	PRD		Pause	<i>x</i> = <i>t</i>	Nop	Ор
		2 nd	2 nd	2 nd					
		IND	IND	IND					
(70)	Code (71)	Code (72)	Code (73)	Code (74)	Code (75)	Code (76)	Code (77)	Code (78)	Code (79)
2 nd	SBR	STO	RCL	SUM		2 nd	2 nd	2 nd	2 nd
Rad		2 nd IND	2 nd IND	2 nd IND		LBL	x≥t	Σ+	X
Code	Code	Code	Code	Code	Code	Code	Code	Code	Code
(80)	(81)	(82)	(83)	(84)	(85)	(86)	(87)	(88)	(89)
2 nd	RST	HIR	GTO	2 nd	+	2 nd	2 nd	2 nd	2 nd

Grad	ı		2 nd	Ор		STF	IFF	DMS	π
			IND	2 nd IND					
ode 90)	Code (91)	Code (92)	Code (93)	Code (94)	Code (95)	Code (96)	Code (97)	Code (98)	Code (99)
2 nd	R/S	INV		+/-	=	2 nd	2 nd	2 nd	2 nd
LST	<u> </u>	SBR	<u> </u>			Write	Dsz	Adv	Prt