OP CODE -JM DIV

0

MULT 33580000 AND 6 54

OP CODE - JM DIV

99990

MULT 33580000

54

37X0123437X00000

37X00000

\*0

KICK JOHN33580000

MULTIPLY ENTRY - OPERANDS IN FA 3 AND 6, POSITIVE OR NEGATIVE EXIT - PRODUCT IN FA 3 AND 6 OP CODE - JM MULT

DIVIDE ENTRY - DIVIDEND IN FA 3, POSITIVE OR NEGATIVE DIVISOR IN FA 6, POSITIVE OR NEGATIVE EXIT - QUOTIENT IN FA 3, AND 6

OP CODE - JM DIV

MULT 090

097

098

099 095 DIV OS3

CALED 004 CALEM OUS

007 00000001	800	80021404	009	3T9SUS00
37X033S0 %%*				
½090	5403	T003		
091		VOU7		
092	T0U6	309T		1
093		T0U6		
094	U400	W003		
095	U005	6099		
096	U005	T003		

U005 X0U7 T003 309T V0U5 T004

U500 W005

T005 309T

09T 09U 09V **VOU8 TOOO** T001 V003

09X

050 0050 3050

V002 00		
052 3076 64	00	1 1
OS3 60U3 TO	00	
OS4 SO7X 70		
0S5 30S8 64		
056 1406 WO	04 T140S3803500T13X	
OS7 T000 30	S8 T141S3803500T003	
os8 voo3 70		
0S9 T004 U5		
OSS 9401 WO		
ost Tou6 vo		
OSU 5404 UO		100000000
OSV T004 VO		123300330
OSW TOO1 UQ	00	
OSX T003 98	08 200	300
0T0 W004 70		2
0T2 1406 W0		10
0T3 30S9 64 0T4 V002 U0		10
0T5 30T6 64		789
OT6 3400 34		150
OT7 3400 34	1231307030	234
0T8 3400 34	123470707	234
OT9 3400 34		9 0
OTS 9001 14		10
OTT V005 W0		1\$ 111
OTU 70TW 30		20
OTV 0052 30		20
OTW V0U6 60		
OTX V005 30		01
0U0 U003 TO		111
0U1 V003 30		
0U2 W005 30		
0U3 0057 30		
004 0000 00		
005 0000 03		
006	T001S380T005S27X	
	T002S38030010000	
0000 00	01 3000000099999999999999999999999999999	
008 8002 14	999999999999999	
0U9 3T9S US	00	
T000S3T000S3802200S100		
T001S380		
300130000009300000008		
7T001S380T000S100		
T003S38 <b>0905X</b> 27X		
T003S380T004T005S27X	3000000030000000VVVVVVVVVVVVV	
T004S38030030000		
3*30000005 T002S380000000	00	
300000030010000		