

A SYMBOLIC AND OCTAL-HEX LISTING OF OPERATION CODES FOR THE
IBM 7030

CONTENTS

THREE SEPARATE LISTINGS OF OPERATION CODES ARE PRINTED --

1. GROUPED ACCORDING TO OPERATION TYPE IN THE FOLLOWING ORDER --

A.	INTEGER ARITHMETIC AND RADIX CONVERSION ..	P 2
B.	CONNECTIVES	P 6
C.	FLOATING POINT ARITHMETIC	P 8
D.	DIRECT TRANSMIT OPERATIONS	P 13
E.	IMMEDIATE TRANSMIT OPERATIONS	P 15
F.	DIRECT INDEX ARITHMETIC	P 17
G.	IMMEDIATE INDEX ARITHMETIC	P 22
H.	INDEX BRANCHING	P 27
I.	INDICATOR BRANCHING	P 32
J.	UNCONDITIONAL BRANCHING	P 37
K.	BIT BRANCHING	P 37
L.	INPUT-OUTPUT OPERATIONS	P 37
M.	MISCELLANEOUS OPERATIONS	P 37

2. IN ALPHA-NUMERIC SEQUENCE ON SYMBOLIC OPERATION CODES P 38

3. IN ALPHA-NUMERIC SEQUENCE ON OCTAL-HEX REPRESENTATION OF ASSEMBLED INSTRUCTIONS, FIRST FOR HALF WORD, AND SECOND FOR FULL-WORD INSTRUCTIONS P 68

NOTES

ADDRESS- AND I-FIELDS FOR ALL INSTRUCTIONS HAVE BEEN KEPT AS 0.

FOR VARIABLE FIELD LENGTH INSTRUCTIONS, NAMELY INTEGER ARITHMETIC AND RADIX CONVERSION INSTRUCTIONS AND CONNECTIVES, A VALUE OF 0 HAS BEEN TAKEN FOR THE FIELD LENGTH (DIRECT ADDRESSING), 64 FOR THE FIELD LENGTH, 1 FOR THE BYTE SIZE AND 0 FOR THE OFFSET. IT SHOULD BE NOTED THAT IN THE STRAP II AND LAS ASSEMBLY PROGRAMS PROVIDE A BYTE SIZE OF 1 FOR DATA DESCRIPTION '(B)' AND A BYTE SIZE OF 4 FOR DATA DESCRIPTIONS '(DU)' AND '(D)'.

ALL MODES HAVE BEEN INCLUDED FOR THE VARIABLE FIELD LENGTH AND FLOATING POINT ARITHMETIC INSTRUCTIONS.

FOR THOSE INSTRUCTIONS CONTAINING A J-FIELD, NAMELY DIRECT AND IMMEDIATE INDEX ARITHMETIC AND INDEX BRANCHING INSTRUCTIONS, ALL SIXTEEN POSSIBLE VALUES OF THE J-FIELD ARE SHOWN.

FINALLY, ALL MODES AVAILABLE FOR INDEX AND INDICATING HAVE BEEN INCLUDED.

CH-

INTEGER ARITHMETIC AND RADIX CONVERSION

UNSIGNED, SAME SIGN, BINARY

+	(BU),	'	000000.00	80	000000.20
+MG	(BU),	'	000000.00	80	000000.22
L	(BU),	'	000000.00	80	000000.20
LWF	(BU),	'	000000.00	80	000000.22
M+	(BU),	'	000000.00	80	000000.20 90
M+MG	(BU),	'	000000.00	80	000000.22 90
M+1	(BU),	'	000000.00	80	000000.22 80
ST	(BU),	'	000000.00	80	000000.20 00
SRD	(BU),	'	000000.00	80	000000.22 00
K	(BU),	'	000000.00	80	000000.21 10
KF	(BU),	'	000000.00	80	000000.23 10
KE	(BU),	'	000000.00	80	000000.21 30
KFE	(BU),	'	000000.00	80	000000.23 30
KR	(BU),	'	000000.00	80	000000.21 50
KFR	(BU),	'	000000.00	80	000000.23 50
LTRS	(BU),	'	000000.00	80	000000.23 00
*	(BU),	'	000000.00	80	000000.21 90
LFT	(BU),	'	000000.00	80	000000.20 80
*+	(BU),	'	000000.00	80	000000.23 90
/	(BU),	'	000000.00	80	000000.21 00
LCV	(BU),	'	000000.00	80	000000.20 30
LTRCV	(BU),	'	000000.00	80	000000.22 30
CV	(BU),	'	000000.00	80	000000.21 80
DCV	(BU),	'	000000.00	80	000000.23 80

UNSIGNED, INVERT SIGN, BINARY

-	(BU),	'	000000.00	80	000000.30 10
-MG	(BU),	'	000000.00	80	000000.32 10
LN	(BU),	'	000000.00	80	000000.30 50
LWFN	(BU),	'	000000.00	80	000000.32 50
M-	(BU),	'	000000.00	80	000000.30 90
M-MG	(BU),	'	000000.00	80	000000.32 90
M-1	(BU),	'	000000.00	80	000000.32 80
STN	(BU),	'	000000.00	80	000000.30 00
SRDN	(BU),	'	000000.00	80	000000.32 00
KN	(BU),	'	000000.00	80	000000.31 10
KFN	(BU),	'	000000.00	80	000000.33 10
KEN	(BU),	'	000000.00	80	000000.31 30
KFEN	(BU),	'	000000.00	80	000000.33 30
KRN	(BU),	'	000000.00	80	000000.31 50
KFRN	(BU),	'	000000.00	80	000000.33 50
LTRSN	(BU),	'	000000.00	80	000000.33 00
*N	(BU),	'	000000.00	80	000000.31 90
LFTN	(BU),	'	000000.00	80	000000.30 80
*N+	(BU),	'	000000.00	80	000000.33 90
/N	(BU),	'	000000.00	80	000000.31 00
LCVN	(BU),	'	000000.00	80	000000.30
LTRCVN	(BU),	'	000000.00	80	000000.32
CVN	(BU),	'	000000.00	80	000000.31
DCVN	(BU),	'	000000.00	80	000000.32

SIGNED, SAME SIGN, BINARY

+	(B),	'	000000.00	80	000000.00	10
+MG	(B),	'	000000.00	80	000000.02	10
L	(B),	'	000000.00	80	000000.00	50
LWF	(B),	'	000000.00	80	000000.02	50
M+	(B),	'	000000.00	80	000000.00	90
M+MG	(B),	'	000000.00	80	000000.02	90
M+1	(B),	'	000000.00	80	000000.02	80
ST	(B),	'	000000.00	80	000000.00	00
SRD	(B),	'	000000.00	80	000000.02	00
K	(B),	'	000000.00	80	000000.01	10
KF	(B),	'	000000.00	80	000000.03	10
KE	(B),	'	000000.00	80	000000.01	30
KFE	(B),	'	000000.00	80	000000.03	30
KR	(B),	'	000000.00	80	000000.01	50
KFR	(B),	'	000000.00	80	000000.03	50
LTRS	(B),	'	000000.00	80	000000.03	00
*	(B),	'	000000.00	80	000000.01	90
LFT	(B),	'	000000.00	80	000000.00	80
*+	(B),	'	000000.00	80	000000.03	90
/	(B),	'	000000.00	80	000000.01	00
LCV	(B),	'	000000.00	80	000000.00	30
LTRCV	(B),	'	000000.00	80	000000.02	30
CV	(B),	'	000000.00	80	000000.01	80
DCV	(B),	'	000000.00	80	000000.03	80

SIGNED, INVERT SIGN, BINARY

-	(B),	'	000000.00	80	000000.10	10
-MG	(B),	'	000000.00	80	000000.12	10
LN	(B),	'	000000.00	80	000000.10	50
LWFN	(B),	'	000000.00	80	000000.12	50
M-	(B),	'	000000.00	80	000000.10	90
M-MG	(B),	'	000000.00	80	000000.12	90
M-1	(B),	'	000000.00	80	000000.12	80
STN	(B),	'	000000.00	80	000000.10	00
SRDN	(B),	'	000000.00	80	000000.12	00
KN	(B),	'	000000.00	80	000000.11	10
KFN	(B),	'	000000.00	80	000000.13	10
KEN	(B),	'	000000.00	80	000000.11	30
KFEN	(B),	'	000000.00	80	000000.13	30
KRN	(B),	'	000000.00	80	000000.11	50
KFRN	(B),	'	000000.00	80	000000.13	50
LTRSN	(B),	'	000000.00	80	000000.13	00
*N	(B),	'	000000.00	80	000000.11	90
LFTN	(B),	'	000000.00	80	000000.10	80
*N+	(B),	'	000000.00	80	000000.13	90
/N	(B),	'	000000.00	80	000000.11	00
LCVN	(B),	'	000000.00	80	000000.10	30
LTRCVN	(B),	'	000000.00	80	000000.12	30
CVN	(B),	'	000000.00	80	000000.11	80
DCVN	(B),	'	000000.00	80	000000.13	80

UNSIGNED, SAME SIGN, DECIMAL

+	(DU),	'	000000.00	80	000000.24	10
+MG	(DU),	'	000000.00	80	000000.26	10
L	(DU),	'	000000.00	80	000000.24	50
LWF	(DU),	'	000000.00	80	000000.26	50
M+	(DU),	'	000000.00	80	000000.24	90
M+MG	(DU),	'	000000.00	80	000000.26	90
M+1	(DU),	'	000000.00	80	000000.26	80
ST	(DU),	'	000000.00	80	000000.24	D0
SRD	(DU),	'	000000.00	80	000000.26	D0
K	(DU),	'	000000.00	80	000000.25	10
KF	(DU),	'	000000.00	80	000000.27	10
KE	(DU),	'	000000.00	80	000000.25	30
KFE	(DU),	'	000000.00	80	000000.27	30
KR	(DU),	'	000000.00	80	000000.25	50
KFR	(DU),	'	000000.00	80	000000.27	50
LTRS	(DU),	'	000000.00	80	000000.27	D0
*	(DU),	'	000000.00	80	000000.25	90
LFT	(DU),	'	000000.00	80	000000.24	80
*+	(DU),	'	000000.00	80	000000.27	90
/	(DU),	'	000000.00	80	000000.25	D0
LCV	(DU),	'	000000.00	80	000000.24	30
LTRCV	(DU),	'	000000.00	80	000000.26	30
CV	(DU),	'	000000.00	80	000000.25	80
DCV	(DU),	'	000000.00	80	000000.27	80

UNSIGNED, INVERT SIGN, DECIMAL

-	(DU),	'	000000.00	80	000000.34	10
-MG	(DU),	'	000000.00	80	000000.36	10
LN	(DU),	'	000000.00	80	000000.34	50
LWFN	(DU),	'	000000.00	80	000000.36	50
M-	(DU),	'	000000.00	80	000000.34	90
M-MG	(DU),	'	000000.00	80	000000.36	90
M-1	(DU),	'	000000.00	80	000000.36	80
STN	(DU),	'	000000.00	80	000000.34	D0
SRDN	(DU),	'	000000.00	80	000000.36	D0
KN	(DU),	'	000000.00	80	000000.35	10
KFN	(DU),	'	000000.00	80	000000.37	10
KEN	(DU),	'	000000.00	80	000000.35	30
KFEN	(DU),	'	000000.00	80	000000.37	30
KRN	(DU),	'	000000.00	80	000000.35	50
KERN	(DU),	'	000000.00	80	000000.37	50
LTRSN	(DU),	'	000000.00	80	000000.37	D0
*N	(DU),	'	000000.00	80	000000.35	90
LFTN	(DU),	'	000000.00	80	000000.34	80
*N+	(DU),	'	000000.00	80	000000.37	90
/N	(DU),	'	000000.00	80	000000.35	D0
LCVN	(DU),	'	000000.00	80	000000.34	30
LTRCVN	(DU),	'	000000.00	80	000000.36	30
CVN	(DU),	'	000000.00	80	000000.35	80
DCVN	(DU),	'	000000.00	80	000000.37	80

SIGNED, SAME SIGN, DECIMAL

+	(D),	'	000000.00	80	000000.04	10
+MG	(D),	'	000000.00	80	000000.06	10

L	(D),	'	000000.00	80	000000.04	50
LWF	(D),	'	000000.00	80	000000.06	50
M+	(D),	'	000000.00	80	000000.04	90
M+MG	(D),	'	000000.00	80	000000.06	90
M+1	(D),	'	000000.00	80	000000.06	80
ST	(D),	'	000000.00	80	000000.04	00
SRD	(D),	'	000000.00	80	000000.06	00
K	(D),	'	000000.00	80	000000.05	10
KF	(D),	'	000000.00	80	000000.07	10
KE	(D),	'	000000.00	80	000000.05	30
KFE	(D),	'	000000.00	80	000000.07	30
KR	(D),	'	000000.00	80	000000.05	50
KFR	(D),	'	000000.00	80	000000.07	50
LTRS	(D),	'	000000.00	80	000000.07	00
*	(D),	'	000000.00	80	000000.05	90
LFT	(D),	'	000000.00	80	000000.04	80
*+	(D),	'	000000.00	80	000000.07	90
/	(D),	'	000000.00	80	000000.05	00
LCV	(D),	'	000000.00	80	000000.04	30
LTRCV	(D),	'	000000.00	80	000000.06	30
CV	(D),	'	000000.00	80	000000.05	80
DCV	(D),	'	000000.00	80	000000.07	80

SIGNED, INVERT SIGN, DECIMAL

-	(D),	'	000000.00	80	000000.14	10
-MG	(D),	'	000000.00	80	000000.16	10
LN	(D),	'	000000.00	80	000000.14	50
LWFN	(D),	'	000000.00	80	000000.16	50
M-	(D),	'	000000.00	80	000000.14	90
M-MG	(D),	'	000000.00	80	000000.16	90
M-1	(D),	'	000000.00	80	000000.16	80
STN	(D),	'	000000.00	80	000000.14	00
SRDN	(D),	'	000000.00	80	000000.16	00
KN	(D),	'	000000.00	80	000000.15	10
KFN	(D),	'	000000.00	80	000000.17	10
KEN	(D),	'	000000.00	80	000000.15	30
KFEN	(D),	'	000000.00	80	000000.17	30
KRN	(D),	'	000000.00	80	000000.15	50
KFRN	(D),	'	000000.00	80	000000.17	50
LTRSN	(D),	'	000000.00	80	000000.17	00
*N	(D),	'	000000.00	80	000000.15	90
LFTN	(D),	'	000000.00	80	000000.14	80
*N+	(D),	'	000000.00	80	000000.17	90
/N	(D),	'	000000.00	80	000000.15	00
LCVN	(D),	'	000000.00	80	000000.14	30
LTRCVN	(D),	'	000000.00	80	000000.16	30
CVN	(D),	'	000000.00	80	000000.15	80
DCVN	(D),	'	000000.00	80	000000.17	80

CONNECTIVES

CONNECT TO ACCUMULATOR

C0000 (BU),	'	000000.00	80	000000.00	70
C0001 (BU),	'	000000.00	80	000000.02	70
C0010 (BU),	'	000000.00	80	000000.04	70
C0011 (BU),	'	000000.00	80	000000.06	70
C0100 (BU),	'	000000.00	80	000000.10	70
C0101 (BU),	'	000000.00	80	000000.12	70
C0110 (BU),	'	000000.00	80	000000.14	70
C0111 (BU),	'	000000.00	80	000000.16	70
C1000 (BU),	'	000000.00	80	000000.20	70
C1001 (BU),	'	000000.00	80	000000.22	70
C1010 (BU),	'	000000.00	80	000000.24	70
C1011 (BU),	'	000000.00	80	000000.26	70
C1100 (BU),	'	000000.00	80	000000.30	70
C1101 (BU),	'	000000.00	80	000000.32	70
C1110 (BU),	'	000000.00	80	000000.34	70
C1111 (BU),	'	000000.00	80	000000.36	70

CONNECT TO MEMORY

CM0000 (BU),	'	000000.00	80	000000.00	F0
CM0001 (BU),	'	000000.00	80	000000.02	F0
CM0010 (BU),	'	000000.00	80	000000.04	F0
CM0011 (BU),	'	000000.00	80	000000.06	F0
CM0100 (BU),	'	000000.00	80	000000.10	F0
CM0101 (BU),	'	000000.00	80	000000.12	F0
CM0110 (BU),	'	000000.00	80	000000.14	F0
CM0111 (BU),	'	000000.00	80	000000.16	F0
CM1000 (BU),	'	000000.00	80	000000.20	F0
CM1001 (BU),	'	000000.00	80	000000.22	F0
CM1010 (BU),	'	000000.00	80	000000.24	F0
CM1011 (BU),	'	000000.00	80	000000.26	F0
CM1100 (BU),	'	000000.00	80	000000.30	F0
CM1101 (BU),	'	000000.00	80	000000.32	F0
CM1110 (BU),	'	000000.00	80	000000.34	F0
CM1111 (BU),	'	000000.00	80	000000.36	F0

CONNECT FOR TEST

CT0000 (BU),	'	000000.00	80	000000.01	70
CT0001 (BU),	'	000000.00	80	000000.03	70
CT0010 (BU),	'	000000.00	80	000000.05	70
CT0011 (BU),	'	000000.00	80	000000.07	70
CT0100 (BU),	'	000000.00	80	000000.11	70
CT0101 (BU),	'	000000.00	80	000000.13	70
CT0110 (BU),	'	000000.00	80	000000.15	70
CT0111 (BU),	'	000000.00	80	000000.17	70
CT1000 (BU),	'	000000.00	80	000000.21	70
CT1001 (BU),	'	000000.00	80	000000.23	70
CT1010 (BU),	'	000000.00	80	000000.25	70
CT1011 (BU),	'	000000.00	80	000000.27	70
CT1100 (BU),	'	000000.00	80	000000.31	70
CT1101 (BU),	'	000000.00	80	000000.33	70
CT1110 (BU),	'	000000.00	80	000000.35	70

CT1111 (BU),

• 000000.00 80 000000.37 70

FLOATING POINT ARITHMETIC

NORMALIZED

+	(N),	' 000000.00 20
+MG	(N),	' 000000.02 20
L	(N),	' 000000.00 60
LWF	(N),	' 000000.02 60
M+	(N),	' 000000.00 A0
M+MG	(N),	' 000000.02 A0
ST	(N),	' 000000.00 E0
K	(N),	' 000000.01 20
KMG	(N),	' 000000.03 20
KR	(N),	' 000000.01 60
KMGR	(N),	' 000000.03 60
*	(N),	' 000000.01 A0
/	(N),	' 000000.01 E0
R/	(N),	' 000000.03 E0
SRT	(N),	' 000000.06 E0
D+	(N),	' 000000.04 20
D+MG	(N),	' 000000.06 20
DL	(N),	' 000000.04 60
DLWF	(N),	' 000000.06 60
SRD	(N),	' 000000.02 E0
SLO	(N),	' 000000.04 E0
D*	(N),	' 000000.05 A0
LFT	(N),	' 000000.04 A0
*+	(N),	' 000000.03 A0
D/	(N),	' 000000.05 E0
F+	(N),	' 000000.05 20
SHF	(N),	' 000000.07 20
E+	(N),	' 000000.05 60
E+I	(N),	' 000000.07 60

NORMALIZED NEGATIVE

-	(N),	' 000000.10 20
-MG	(N),	' 000000.12 20
LN	(N),	' 000000.10 60
LWFN	(N),	' 000000.12 60
M-	(N),	' 000000.10 A0
M-MG	(N),	' 000000.12 A0
STN	(N),	' 000000.10 E0
KN	(N),	' 000000.11 20
KMGN	(N),	' 000000.13 20
KRN	(N),	' 000000.11 60
KMGRN	(N),	' 000000.13 60
*N	(N),	' 000000.11 A0
/N	(N),	' 000000.11 E0
R/N	(N),	' 000000.13 E0
SNRT	(N),	' 000000.16 E0
D-	(N),	' 000000.14 20
D-MG	(N),	' 000000.16 20
DLN	(N),	' 000000.14 60
DLWFN	(N),	' 000000.16 60
SRDN	(N),	' 000000.12 E0

SLON	(N),	'	000000.14	E0
D*N	(N),	'	000000.15	A0
LFTN	(N),	'	000000.14	A0
*N+	(N),	'	000000.13	A0
D/N	(N),	'	000000.15	E0
F-	(N),	'	000000.15	20
SHFN	(N),	'	000000.17	20
E-	(N),	'	000000.15	60
E-I	(N),	'	000000.17	60

NORMALIZED ABSOLUTE

+A	(N),	'	000000.20	20
+MGA	(N),	'	000000.22	20
LA	(N),	'	000000.20	60
LWFA	(N),	'	000000.22	60
M+A	(N),	'	000000.20	A0
M+MGA	(N),	'	000000.22	A0
STA	(N),	'	000000.20	E0
KA	(N),	'	000000.21	20
KMGA	(N),	'	000000.23	20
KRA	(N),	'	000000.21	60
KMGRA	(N),	'	000000.23	60
*A	(N),	'	000000.21	A0
/A	(N),	'	000000.21	E0
R/A	(N),	'	000000.23	E0
SRTA	(N),	'	000000.26	E0
D+A	(N),	'	000000.24	20
D+MGA	(N),	'	000000.26	20
DLA	(N),	'	000000.24	60
DLWFA	(N),	'	000000.26	60
SRDA	(N),	'	000000.22	E0
SLOA	(N),	'	000000.24	E0
D*A	(N),	'	000000.25	A0
LFTA	(N),	'	000000.24	A0
*A+	(N),	'	000000.23	A0
D/A	(N),	'	000000.25	E0
F+A	(N),	'	000000.25	20
SHFA	(N),	'	000000.27	20
E+A	(N),	'	000000.25	60
E+AI	(N),	'	000000.27	60

NORMALIZED NEGATIVE ABSOLUTE

-A	(N),	'	000000.30	20
-MGA	(N),	'	000000.32	20
LNA	(N),	'	000000.30	60
LWFNA	(N),	'	000000.32	60
M-A	(N),	'	000000.30	A0
M-MGA	(N),	'	000000.32	A0
STNA	(N),	'	000000.30	E0
KNA	(N),	'	000000.31	20
KMGNA	(N),	'	000000.33	20
KRNA	(N),	'	000000.31	60
KMGRNA	(N),	'	000000.33	60
*NA	(N),	'	000000.31	A0

/NA	(N),	'	000000.31	E0
R/NA	(N),	'	000000.33	E0
SNRTA	(N),	'	000000.36	E0
D-A	(N),	'	000000.34	20
D-MGA	(N),	'	000000.36	20
DLNA	(N),	'	000000.34	60
DLWFNA	(N),	'	000000.36	60
SRDNA	(N),	'	000000.32	E0
SLOVA	(N),	'	000000.34	E0
D*NA	(N),	'	000000.35	A0
LFTNA	(N),	'	000000.34	A0
*NA+	(N),	'	000000.33	A0
D/NA	(N),	'	000000.35	E0
F-A	(N),	'	000000.35	20
SHFNA	(N),	'	000000.37	20
E-A	(N),	'	000000.35	60
E-AI	(N),	'	000000.37	60

UNNORMALIZED

+	(U),	'	000000.40	20
+MG	(U),	'	000000.42	20
L	(U),	'	000000.40	60
LWF	(U),	'	000000.42	60
M+	(U),	'	000000.40	A0
M+MG	(U),	'	000000.42	A0
ST	(U),	'	000000.40	E0
K	(U),	'	000000.41	20
KMG	(U),	'	000000.43	20
KR	(U),	'	000000.41	60
KMGR	(U),	'	000000.43	60
*	(U),	'	000000.41	A0
/	(U),	'	000000.41	E0
R/	(U),	'	000000.43	E0
SRT	(U),	'	000000.46	E0
D+	(U),	'	000000.44	20
D+MG	(U),	'	000000.46	20
DL	(U),	'	000000.44	60
DLWF	(U),	'	000000.46	60
SRD	(U),	'	000000.42	E0
SLO	(U),	'	000000.44	E0
D*	(U),	'	000000.45	A0
LFT	(U),	'	000000.44	A0
*+	(U),	'	000000.43	A0
D/	(U),	'	000000.45	E0
F+	(U),	'	000000.45	20
SHF	(U),	'	000000.47	20
E+	(U),	'	000000.45	60
E+I	(U),	'	000000.47	60

UNNORMALIZED NEGATIVE

-	(U),	'	000000.50	20
-MG	(U),	'	000000.52	20
LN	(U),	'	000000.50	60
LWFN	(U),	'	000000.52	60

M-	(U),	'	000000.50	A0
M-MG	(U),	'	000000.52	A0
STN	(U),	'	000000.50	E0
KN	(U),	'	000000.51	20
KMGN	(U),	'	000000.53	20
KRN	(U),	'	000000.51	60
KMGRN	(U),	'	000000.53	60
*N	(U),	'	000000.51	A0
/N	(U),	'	000000.51	E0
R/N	(U),	'	000000.53	E0
SNRT	(U),	'	000000.56	E0
D-	(U),	'	000000.54	20
D-MG	(U),	'	000000.56	20
DLN	(U),	'	000000.54	60
DLWFN	(U),	'	000000.56	60
SRDN	(U),	'	000000.52	E0
SLON	(U),	'	000000.54	E0
D*N	(U),	'	000000.55	A0
LFTN	(U),	'	000000.54	A0
*N+	(U),	'	000000.53	A0
D/N	(U),	'	000000.55	E0
F-	(U),	'	000000.55	20
SHFN	(U),	'	000000.57	20
E-	(U),	'	000000.55	60
E-I	(U),	'	000000.57	60

UNNORMALIZED ABSOLUTE

+A	(U),	'	000000.60	20
+MGA	(U),	'	000000.62	20
LA	(U),	'	000000.60	60
LWFA	(U),	'	000000.62	60
M+A	(U),	'	000000.60	A0
M+MGA	(U),	'	000000.62	A0
STA	(U),	'	000000.60	E0
KA	(U),	'	000000.61	20
KMGA	(U),	'	000000.63	20
KRA	(U),	'	000000.61	60
KMGRA	(U),	'	000000.63	60
*A	(U),	'	000000.61	A0
/A	(U),	'	000000.61	E0
R/A	(U),	'	000000.63	E0
SRTA	(U),	'	000000.66	E0
D+A	(U),	'	000000.64	20
D+MGA	(U),	'	000000.66	20
DLA	(U),	'	000000.64	60
DLWFA	(U),	'	000000.66	60
SRDA	(U),	'	000000.62	E0
SLOA	(U),	'	000000.64	E0
D*A	(U),	'	000000.65	A0
LFTA	(U),	'	000000.64	A0
*A+	(U),	'	000000.63	A0
D/A	(U),	'	000000.65	E0
F+A	(U),	'	000000.65	20
SHFA	(U),	'	000000.67	20
E+A	(U),	'	000000.65	60

E+AI (U), ' 000000.67 60

UNNORMALIZED NEGATIVE ABSOLUTE

-A (U), ' 000000.70 20
-MGA (U), ' 000000.72 20
LNA (U), ' 000000.70 60
LWFNA (U), ' 000000.72 60
M-A (U), ' 000000.70 A0
M-MGA (U), ' 000000.72 A0
STNA (U), ' 000000.70 E0
KNA (U), ' 000000.71 20
KMGNA (U), ' 000000.73 20
KRNA (U), ' 000000.71 60
KMGRNA (U), ' 000000.73 60
*NA (U), ' 000000.71 A0
/NA (U), ' 000000.71 E0
R/NA (U), ' 000000.73 E0
SNRTA (U), ' 000000.76 E0
D-A (U), ' 000000.74 20
D-MGA (U), ' 000000.76 20
DLNA (U), ' 000000.74 60
DLWFNA (U), ' 000000.76 60
SRDNA (U), ' 000000.72 E0
SLONA (U), ' 000000.74 E0
D*NA (U), ' 000000.75 A0
LFTNA (U), ' 000000.74 A0
*NA+ (U), ' 000000.73 A0
D/NA (U), ' 000000.75 E0
F-A (U), ' 000000.75 20
SHFNA (U), ' 000000.77 20
E-A (U), ' 000000.75 60
E-AI (U), ' 000000.77 60

DIRECT TRANSMIT OPERATIONS

T,	\$ 0	'	000000.00	80	000000.00	20
SWAP,	\$ 0	'	000000.00	80	000000.00	60
TB,	\$ 0	'	000000.00	80	000000.01	20
SWAPB,	\$ 0	'	000000.00	80	000000.01	60

T,	\$ 1	'	000000.00	80	000000.02	20
SWAP,	\$ 1	'	000000.00	80	000000.02	60
TB,	\$ 1	'	000000.00	80	000000.03	20
SWAPB,	\$ 1	'	000000.00	80	000000.03	60

T,	\$ 2	'	000000.00	80	000000.04	20
SWAP,	\$ 2	'	000000.00	80	000000.04	60
TB,	\$ 2	'	000000.00	80	000000.05	20
SWAPB,	\$ 2	'	000000.00	80	000000.05	60

T,	\$ 3	'	000000.00	80	000000.06	20
SWAP,	\$ 3	'	000000.00	80	000000.06	60
TB,	\$ 3	'	000000.00	80	000000.07	20
SWAPB,	\$ 3	'	000000.00	80	000000.07	60

T,	\$ 4	'	000000.00	80	000000.10	20
SWAP,	\$ 4	'	000000.00	80	000000.10	60
TB,	\$ 4	'	000000.00	80	000000.11	20
SWAPB,	\$ 4	'	000000.00	80	000000.11	60

T,	\$ 5	'	000000.00	80	000000.12	20
SWAP,	\$ 5	'	000000.00	80	000000.12	60
TB,	\$ 5	'	000000.00	80	000000.13	20
SWAPB,	\$ 5	'	000000.00	80	000000.13	60

T,	\$ 6	'	000000.00	80	000000.14	20
SWAP,	\$ 6	'	000000.00	80	000000.14	60
TB,	\$ 6	'	000000.00	80	000000.15	20
SWAPB,	\$ 6	'	000000.00	80	000000.15	60

T,	\$ 7	'	000000.00	80	000000.16	20
SWAP,	\$ 7	'	000000.00	80	000000.16	60
TB,	\$ 7	'	000000.00	80	000000.17	20
SWAPB,	\$ 7	'	000000.00	80	000000.17	60

T,	\$ 8	'	000000.00	80	000000.20	20
SWAP,	\$ 8	'	000000.00	80	000000.20	60
TB,	\$ 8	'	000000.00	80	000000.21	20
SWAPB,	\$ 8	'	000000.00	80	000000.21	60

T,	\$ 9	'	000000.00	80	000000.22	20
SWAP,	\$ 9	'	000000.00	80	000000.22	60
TB,	\$ 9	'	000000.00	80	000000.23	20
SWAPB,	\$ 9	'	000000.00	80	000000.23	60

T,	\$ 10	'	000000.00	80	000000.24	20
SWAP,	\$ 10	'	000000.00	80	000000.24	60
TB,	\$ 10	'	000000.00	80	000000.25	20
SWAPB,	\$ 10	'	000000.00	80	000000.25	60

IMMEDIATE TRANSMIT OPERATIONS

TI,	1	'	000000.00	80	000000.02	A0
SWAPI,	1	'	000000.00	80	000000.02	E0
TBI,	1	'	000000.00	80	000000.03	A0
SWAPBI,	1	'	000000.00	80	000000.03	E0

TI,	2	'	000000.00	80	000000.04	A0
SWAPI,	2	'	000000.00	80	000000.04	E0
TBI,	2	'	000000.00	80	000000.05	A0
SWAPBI,	2	'	000000.00	80	000000.05	E0

TI,	3	'	000000.00	80	000000.06	A0
SWAPI,	3	'	000000.00	80	000000.06	E0
TBI,	3	'	000000.00	80	000000.07	A0
SWAPBI,	3	'	000000.00	80	000000.07	E0

TI,	4	'	000000.00	80	000000.10	A0
SWAPI,	4	'	000000.00	80	000000.10	E0
TBI,	4	'	000000.00	80	000000.11	A0
SWAPBI,	4	'	000000.00	80	000000.11	E0

TI,	5	'	000000.00	80	000000.12	A0
SWAPI,	5	'	000000.00	80	000000.12	E0
TBI,	5	'	000000.00	80	000000.13	A0
SWAPBI,	5	'	000000.00	80	000000.13	E0

TI,	6	'	000000.00	80	000000.14	A0
SWAPI,	6	'	000000.00	80	000000.14	E0
TBI,	6	'	000000.00	80	000000.15	A0
SWAPBI,	6	'	000000.00	80	000000.15	E0

TI,	7	'	000000.00	80	000000.16	A0
SWAPI,	7	'	000000.00	80	000000.16	E0
TBI,	7	'	000000.00	80	000000.17	A0
SWAPBI,	7	'	000000.00	80	000000.17	E0

TI,	8	'	000000.00	80	000000.20	A0
SWAPI,	8	'	000000.00	80	000000.20	E0
TBI,	8	'	000000.00	80	000000.21	A0
SWAPBI,	8	'	000000.00	80	000000.21	E0

TI,	9	'	000000.00	80	000000.22	A0
SWAPI,	9	'	000000.00	80	000000.22	E0
TBI,	9	'	000000.00	80	000000.23	A0
SWAPBI,	9	'	000000.00	80	000000.23	E0

TI,	10	'	000000.00	80	000000.24	A0
SWAPI,	10	'	000000.00	80	000000.24	E0
TBI,	10	'	000000.00	80	000000.25	A0
SWAPBI,	10	'	000000.00	80	000000.25	E0

TI,	11	'	000000.00	80	000000.26	A0
SWAPI,	11	'	000000.00	80	000000.26	E0
TBI,	11	'	000000.00	80	000000.27	A0
SWAPBI,	11	'	000000.00	80	000000.27	E0

DIRECT INDEX ARITHMETIC

LX,	\$ 0	' 000000.00	10
LV,	\$ 0	' 000000.00	30
LC,	\$ 0	' 000000.00	50
LR,	\$ 0	' 000000.00	70
SX,	\$ 0	' 000000.01	10
SV,	\$ 0	' 000000.01	30
SC,	\$ 0	' 000000.01	50
SR,	\$ 0	' 000000.01	70
V+,	\$ 0	' 000000.00	80
V+C,	\$ 0	' 000000.00	D0
V+CR,	\$ 0	' 000000.00	F0
KV,	\$ 0	' 000000.00	90
KC,	\$ 0	' 000000.01	90
RNX,	\$ 0	' 000000.01	F0
LVE,	\$ 0	' 000000.01	B0
SVA,	\$ 0	' 000000.01	D0

LX,	\$ 1	' 000000.02	10
LV,	\$ 1	' 000000.02	30
LC,	\$ 1	' 000000.02	50
LR,	\$ 1	' 000000.02	70
SX,	\$ 1	' 000000.03	10
SV,	\$ 1	' 000000.03	30
SC,	\$ 1	' 000000.03	50
SR,	\$ 1	' 000000.03	70
V+,	\$ 1	' 000000.02	B0
V+C,	\$ 1	' 000000.02	D0
V+CR,	\$ 1	' 000000.02	F0
KV,	\$ 1	' 000000.02	90
KC,	\$ 1	' 000000.03	90
RNX,	\$ 1	' 000000.03	F0
LVE,	\$ 1	' 000000.03	B0
SVA,	\$ 1	' 000000.03	D0

LX,	\$ 2	' 000000.04	10
LV,	\$ 2	' 000000.04	30
LC,	\$ 2	' 000000.04	50
LR,	\$ 2	' 000000.04	70
SX,	\$ 2	' 000000.05	10
SV,	\$ 2	' 000000.05	30
SC,	\$ 2	' 000000.05	50
SR,	\$ 2	' 000000.05	70
V+,	\$ 2	' 000000.04	B0
V+C,	\$ 2	' 000000.04	D0
V+CR,	\$ 2	' 000000.04	F0
KV,	\$ 2	' 000000.04	90
KC,	\$ 2	' 000000.05	90
RNX,	\$ 2	' 000000.05	F0
LVE,	\$ 2	' 000000.05	B0
SVA,	\$ 2	' 000000.05	D0

LX,	\$ 3	' 000000.06	10
LV,	\$ 3	' 000000.06	30
LC,	\$ 3	' 000000.06	50

LR,	\$ 3	' 000000.06	70
SX,	\$ 3	' 000000.07	10
SV,	\$ 3	' 000000.07	30
SC,	\$ 3	' 000000.07	50
SR,	\$ 3	' 000000.07	70
V+,	\$ 3	' 000000.06	80
V+C,	\$ 3	' 000000.06	D0
V+CR,	\$ 3	' 000000.06	F0
KV,	\$ 3	' 000000.06	90
KC,	\$ 3	' 000000.07	90
RNX,	\$ 3	' 000000.07	F0
LVE,	\$ 3	' 000000.07	80
SVA,	\$ 3	' 000000.07	D0
LX,	\$ 4	' 000000.10	10
LV,	\$ 4	' 000000.10	30
LC,	\$ 4	' 000000.10	50
LR,	\$ 4	' 000000.10	70
SX,	\$ 4	' 000000.11	10
SV,	\$ 4	' 000000.11	30
SC,	\$ 4	' 000000.11	50
SR,	\$ 4	' 000000.11	70
V+,	\$ 4	' 000000.10	80
V+C,	\$ 4	' 000000.10	D0
V+CR,	\$ 4	' 000000.10	F0
KV,	\$ 4	' 000000.10	90
KC,	\$ 4	' 000000.11	90
RNX,	\$ 4	' 000000.11	F0
LVE,	\$ 4	' 000000.11	80
SVA,	\$ 4	' 000000.11	D0
LX,	\$ 5	' 000000.12	10
LV,	\$ 5	' 000000.12	30
LC,	\$ 5	' 000000.12	50
LR,	\$ 5	' 000000.12	70
SX,	\$ 5	' 000000.13	10
SV,	\$ 5	' 000000.13	30
SC,	\$ 5	' 000000.13	50
SR,	\$ 5	' 000000.13	70
V+,	\$ 5	' 000000.12	80
V+C,	\$ 5	' 000000.12	D0
V+CR,	\$ 5	' 000000.12	F0
KV,	\$ 5	' 000000.12	90
KC,	\$ 5	' 000000.13	90
RNX,	\$ 5	' 000000.13	F0
LVE,	\$ 5	' 000000.13	80
SVA,	\$ 5	' 000000.13	D0
LX,	\$ 6	' 000000.14	10
LV,	\$ 6	' 000000.14	30
LC,	\$ 6	' 000000.14	50
LR,	\$ 6	' 000000.14	70
SX,	\$ 6	' 000000.15	10
SV,	\$ 6	' 000000.15	30
SC,	\$ 6	' 000000.15	50
SR,	\$ 6	' 000000.15	70

V+,	\$ 6	' 000000.14	B0
V+C,	\$ 6	' 000000.14	D0
V+CR,	\$ 6	' 000000.14	F0
KV,	\$ 6	' 000000.14	90
KC,	\$ 6	' 000000.15	90
RNX,	\$ 6	' 000000.15	F0
LVE,	\$ 6	' 000000.15	B0
SVA,	\$ 6	' 000000.15	D0
LX,	\$ 7	' 000000.16	10
LV,	\$ 7	' 000000.16	30
LC,	\$ 7	' 000000.16	50
LR,	\$ 7	' 000000.16	70
SX,	\$ 7	' 000000.17	10
SV,	\$ 7	' 000000.17	30
SC,	\$ 7	' 000000.17	50
SR,	\$ 7	' 000000.17	70
V+,	\$ 7	' 000000.16	B0
V+C,	\$ 7	' 000000.16	D0
V+CR,	\$ 7	' 000000.16	F0
KV,	\$ 7	' 000000.16	90
KC,	\$ 7	' 000000.17	90
RNX,	\$ 7	' 000000.17	F0
LVE,	\$ 7	' 000000.17	B0
SVA,	\$ 7	' 000000.17	D0
LX,	\$ 8	' 000000.20	10
LV,	\$ 8	' 000000.20	30
LC,	\$ 8	' 000000.20	50
LR,	\$ 8	' 000000.20	70
SX,	\$ 8	' 000000.21	10
SV,	\$ 8	' 000000.21	30
SC,	\$ 8	' 000000.21	50
SR,	\$ 8	' 000000.21	70
V+,	\$ 8	' 000000.20	B0
V+C,	\$ 8	' 000000.20	D0
V+CR,	\$ 8	' 000000.20	F0
KV,	\$ 8	' 000000.20	90
KC,	\$ 8	' 000000.21	90
RNX,	\$ 8	' 000000.21	F0
LVE,	\$ 8	' 000000.21	B0
SVA,	\$ 8	' 000000.21	D0
LX,	\$ 9	' 000000.22	10
LV,	\$ 9	' 000000.22	30
LC,	\$ 9	' 000000.22	50
LR,	\$ 9	' 000000.22	70
SX,	\$ 9	' 000000.23	10
SV,	\$ 9	' 000000.23	30
SC,	\$ 9	' 000000.23	50
SR,	\$ 9	' 000000.23	70
V+,	\$ 9	' 000000.22	B0
V+C,	\$ 9	' 000000.22	D0
V+CR,	\$ 9	' 000000.22	F0
KV,	\$ 9	' 000000.22	90
KC,	\$ 9	' 000000.23	90

RNX,	\$ 9	' 000000.23	F0
LVE,	\$ 9	' 000000.23	B0
SVA,	\$ 9	' 000000.23	D0
LX,	\$10	' 000000.24	10
LV,	\$10	' 000000.24	30
LC,	\$10	' 000000.24	50
LR,	\$10	' 000000.24	70
SX,	\$10	' 000000.25	10
SV,	\$10	' 000000.25	30
SC,	\$10	' 000000.25	50
SR,	\$10	' 000000.25	70
V+,	\$10	' 000000.24	B0
V+C,	\$10	' 000000.24	D0
V+CR,	\$10	' 000000.24	F0
KV,	\$10	' 000000.24	90
KC,	\$10	' 000000.25	90
RNX,	\$10	' 000000.25	F0
LVE,	\$10	' 000000.25	B0
SVA,	\$10	' 000000.25	D0
LX,	\$11	' 000000.26	10
LV,	\$11	' 000000.26	30
LC,	\$11	' 000000.26	50
LR,	\$11	' 000000.26	70
SX,	\$11	' 000000.27	10
SV,	\$11	' 000000.27	30
SC,	\$11	' 000000.27	50
SR,	\$11	' 000000.27	70
V+,	\$11	' 000000.26	B0
V+C,	\$11	' 000000.26	D0
V+CR,	\$11	' 000000.26	F0
KV,	\$11	' 000000.26	90
KC,	\$11	' 000000.27	90
RNX,	\$11	' 000000.27	F0
LVE,	\$11	' 000000.27	B0
SVA,	\$11	' 000000.27	D0
LX,	\$12	' 000000.30	10
LV,	\$12	' 000000.30	30
LC,	\$12	' 000000.30	50
LR,	\$12	' 000000.30	70
SX,	\$12	' 000000.31	10
SV,	\$12	' 000000.31	30
SC,	\$12	' 000000.31	50
SR,	\$12	' 000000.31	70
V+,	\$12	' 000000.30	B0
V+C,	\$12	' 000000.30	D0
V+CR,	\$12	' 000000.30	F0
KV,	\$12	' 000000.30	90
KC,	\$12	' 000000.31	90
RNX,	\$12	' 000000.31	F0
LVE,	\$12	' 000000.31	B0
SVA,	\$12	' 000000.31	D0
LX,	\$13	' 000000.32	10

LV,	\$13	'	000000.32	30
LC,	\$13	'	000000.32	50
LR,	\$13	'	000000.32	70
SX,	\$13	'	000000.33	10
SV,	\$13	'	000000.33	30
SC,	\$13	'	000000.33	50
SR,	\$13	'	000000.33	70
V+,	\$13	'	000000.32	80
V+C,	\$13	'	000000.32	D0
V+CR,	\$13	'	000000.32	F0
KV,	\$13	'	000000.32	90
KC,	\$13	'	000000.33	90
RNX,	\$13	'	000000.33	F0
LVE,	\$13	'	000000.33	80
SVA,	\$13	'	000000.33	D0
LX,	\$14	'	000000.34	10
LV,	\$14	'	000000.34	30
LC,	\$14	'	000000.34	50
LR,	\$14	'	000000.34	70
SX,	\$14	'	000000.35	10
SV,	\$14	'	000000.35	30
SC,	\$14	'	000000.35	50
SR,	\$14	'	000000.35	70
V+,	\$14	'	000000.34	80
V+C,	\$14	'	000000.34	D0
V+CR,	\$14	'	000000.34	F0
KV,	\$14	'	000000.34	90
KC,	\$14	'	000000.35	90
RNX,	\$14	'	000000.35	F0
LVE,	\$14	'	000000.35	80
SVA,	\$14	'	000000.35	D0
LX,	\$15	'	000000.36	10
LV,	\$15	'	000000.36	30
LC,	\$15	'	000000.36	50
LR,	\$15	'	000000.36	70
SX,	\$15	'	000000.37	10
SV,	\$15	'	000000.37	30
SC,	\$15	'	000000.37	50
SR,	\$15	'	000000.37	70
V+,	\$15	'	000000.36	80
V+C,	\$15	'	000000.36	D0
V+CR,	\$15	'	000000.36	F0
KV,	\$15	'	000000.36	90
KC,	\$15	'	000000.37	90
RNX,	\$15	'	000000.37	F0
LVE,	\$15	'	000000.37	80
SVA,	\$15	'	000000.37	D0

IMMEDIATE INDEX ARITHMETIC

LVI,	\$ 0	'	000000.01	01
LCI,	\$ 0	'	000000.01	02
LRI,	\$ 0	'	000000.01	03
LVNI,	\$ 0	'	000000.01	09
V+I,	\$ 0	'	000000.01	05
V+IC,	\$ 0	'	000000.01	06
V+ICR,	\$ 0	'	000000.01	07
V-I,	\$ 0	'	000000.01	0D
V-IC,	\$ 0	'	000000.01	0E
V-ICR,	\$ 0	'	000000.01	0F
C+I,	\$ 0	'	000000.01	00
C-I,	\$ 0	'	000000.01	08
KVI,	\$ 0	'	000000.01	04
KVNI,	\$ 0	'	000000.01	0C
KCI,	\$ 0	'	000000.01	0A
LVS,	\$ 0	'	000000.01	0B

LVI,	\$ 1	'	000000.03	01
LCI,	\$ 1	'	000000.03	02
LRI,	\$ 1	'	000000.03	03
LVNI,	\$ 1	'	000000.03	09
V+I,	\$ 1	'	000000.03	05
V+IC,	\$ 1	'	000000.03	06
V+ICR,	\$ 1	'	000000.03	07
V-I,	\$ 1	'	000000.03	0D
V-IC,	\$ 1	'	000000.03	0E
V-ICR,	\$ 1	'	000000.03	0F
C+I,	\$ 1	'	000000.03	00
C-I,	\$ 1	'	000000.03	08
KVI,	\$ 1	'	000000.03	04
KVNI,	\$ 1	'	000000.03	0C
KCI,	\$ 1	'	000000.03	0A
LVS,	\$ 1	'	000000.03	0B

LVI,	\$ 2	'	000000.05	01
LCI,	\$ 2	'	000000.05	02
LRI,	\$ 2	'	000000.05	03
LVNI,	\$ 2	'	000000.05	09
V+I,	\$ 2	'	000000.05	05
V+IC,	\$ 2	'	000000.05	06
V+ICR,	\$ 2	'	000000.05	07
V-I,	\$ 2	'	000000.05	0D
V-IC,	\$ 2	'	000000.05	0E
V-ICR,	\$ 2	'	000000.05	0F
C+I,	\$ 2	'	000000.05	00
C-I,	\$ 2	'	000000.05	08
KVI,	\$ 2	'	000000.05	04
KVNI,	\$ 2	'	000000.05	0C
KCI,	\$ 2	'	000000.05	0A
LVS,	\$ 2	'	000000.05	0B

LVI,	\$ 3	'	000000.07	01
LCI,	\$ 3	'	000000.07	02
LRI,	\$ 3	'	000000.07	03

LVNI, \$ 3	' 000000.07 09
V+I, \$ 3	' 000000.07 05
V+IC, \$ 3	' 000000.07 06
V+ICR, \$ 3	' 000000.07 07
V-I, \$ 3	' 000000.07 0D
V-IC, \$ 3	' 000000.07 0E
V-ICR, \$ 3	' 000000.07 0F
C+I, \$ 3	' 000000.07 00
C-I, \$ 3	' 000000.07 08
KVI, \$ 3	' 000000.07 04
KVNI, \$ 3	' 000000.07 0C
KCI, \$ 3	' 000000.07 0A
LVS, \$ 3	' 000000.07 0B
LVI, \$ 4	' 000000.11 01
LCI, \$ 4	' 000000.11 02
LRI, \$ 4	' 000000.11 03
LVNI, \$ 4	' 000000.11 09
V+I, \$ 4	' 000000.11 05
V+IC, \$ 4	' 000000.11 06
V+ICR, \$ 4	' 000000.11 07
V-I, \$ 4	' 000000.11 0D
V-IC, \$ 4	' 000000.11 0E
V-ICR, \$ 4	' 000000.11 0F
C+I, \$ 4	' 000000.11 00
C-I, \$ 4	' 000000.11 08
KVI, \$ 4	' 000000.11 04
KVNI, \$ 4	' 000000.11 0C
KCI, \$ 4	' 000000.11 0A
LVS, \$ 4	' 000000.11 0B
LVI, \$ 5	' 000000.13 01
LCI, \$ 5	' 000000.13 02
LRI, \$ 5	' 000000.13 03
LVNI, \$ 5	' 000000.13 09
V+I, \$ 5	' 000000.13 05
V+IC, \$ 5	' 000000.13 06
V+ICR, \$ 5	' 000000.13 07
V-I, \$ 5	' 000000.13 0D
V-IC, \$ 5	' 000000.13 0E
V-ICR, \$ 5	' 000000.13 0F
C+I, \$ 5	' 000000.13 00
C-I, \$ 5	' 000000.13 08
KVI, \$ 5	' 000000.13 04
KVNI, \$ 5	' 000000.13 0C
KCI, \$ 5	' 000000.13 0A
LVS, \$ 5	' 000000.13 0B
LVI, \$ 6	' 000000.15 01
LCI, \$ 6	' 000000.15 02
LRI, \$ 6	' 000000.15 03
LVNI, \$ 6	' 000000.15 09
V+I, \$ 6	' 000000.15 05
V+IC, \$ 6	' 000000.15 06
V+ICR, \$ 6	' 000000.15 07
V-I, \$ 6	' 000000.15 0D

V-IC, \$ 6	' 000000.15 0E
V-ICR, \$ 6	' 000000.15 0F
C+I, \$ 6	' 000000.15 00
C-I, \$ 6	' 000000.15 08
KVI, \$ 6	' 000000.15 04
KVNI, \$ 6	' 000000.15 0C
KCI, \$ 6	' 000000.15 0A
LVS, \$ 6	' 000000.15 0B
LVI, \$ 7	' 000000.17 01
LCI, \$ 7	' 000000.17 02
LRI, \$ 7	' 000000.17 03
LVNI, \$ 7	' 000000.17 09
V+I, \$ 7	' 000000.17 05
V+IC, \$ 7	' 000000.17 06
V+ICR, \$ 7	' 000000.17 07
V-I, \$ 7	' 000000.17 0D
V-IC, \$ 7	' 000000.17 0E
V-ICR, \$ 7	' 000000.17 0F
C+I, \$ 7	' 000000.17 00
C-I, \$ 7	' 000000.17 08
KVI, \$ 7	' 000000.17 04
KVNI, \$ 7	' 000000.17 0C
KCI, \$ 7	' 000000.17 0A
LVS, \$ 7	' 000000.17 0B
LVI, \$ 8	' 000000.21 01
LCI, \$ 8	' 000000.21 02
LRI, \$ 8	' 000000.21 03
LVNI, \$ 8	' 000000.21 09
V+I, \$ 8	' 000000.21 05
V+IC, \$ 8	' 000000.21 06
V+ICR, \$ 8	' 000000.21 07
V-I, \$ 8	' 000000.21 0D
V-IC, \$ 8	' 000000.21 0E
V-ICR, \$ 8	' 000000.21 0F
C+I, \$ 8	' 000000.21 00
C-I, \$ 8	' 000000.21 08
KVI, \$ 8	' 000000.21 04
KVNI, \$ 8	' 000000.21 0C
KCI, \$ 8	' 000000.21 0A
LVS, \$ 8	' 000000.21 0B
LVI, \$ 9	' 000000.23 01
LCI, \$ 9	' 000000.23 02
LRI, \$ 9	' 000000.23 03
LVNI, \$ 9	' 000000.23 09
V+I, \$ 9	' 000000.23 05
V+IC, \$ 9	' 000000.23 06
V+ICR, \$ 9	' 000000.23 07
V-I, \$ 9	' 000000.23 0D
V-IC, \$ 9	' 000000.23 0E
V-ICR, \$ 9	' 000000.23 0F
C+I, \$ 9	' 000000.23 00
C-I, \$ 9	' 000000.23 08
KVI, \$ 9	' 000000.23 04

KVNI, \$ 9	' 000000.23 0C
KCI, \$ 9	' 000000.23 0A
LVS, \$ 9	' 000000.23 0B
LVI, \$10	' 000000.25 01
LCI, \$10	' 000000.25 02
LRI, \$10	' 000000.25 03
LVNI, \$10	' 000000.25 09
V+I, \$10	' 000000.25 05
V+IC, \$10	' 000000.25 06
V+ICR, \$10	' 000000.25 07
V-I, \$10	' 000000.25 0D
V-IC, \$10	' 000000.25 0E
V-ICR, \$10	' 000000.25 0F
C+I, \$10	' 000000.25 00
C-I, \$10	' 000000.25 08
KVI, \$10	' 000000.25 04
KVNI, \$10	' 000000.25 0C
KCI, \$10	' 000000.25 0A
LVS, \$10	' 000000.25 0B
LVI, \$11	' 000000.27 01
LCI, \$11	' 000000.27 02
LRI, \$11	' 000000.27 03
LVNI, \$11	' 000000.27 09
V+I, \$11	' 000000.27 05
V+IC, \$11	' 000000.27 06
V+ICR, \$11	' 000000.27 07
V-I, \$11	' 000000.27 0D
V-IC, \$11	' 000000.27 0E
V-ICR, \$11	' 000000.27 0F
C+I, \$11	' 000000.27 00
C-I, \$11	' 000000.27 08
KVI, \$11	' 000000.27 04
KVNI, \$11	' 000000.27 0C
KCI, \$11	' 000000.27 0A
LVS, \$11	' 000000.27 0B
LVI, \$12	' 000000.31 01
LCI, \$12	' 000000.31 02
LRI, \$12	' 000000.31 03
LVNI, \$12	' 000000.31 09
V+I, \$12	' 000000.31 05
V+IC, \$12	' 000000.31 06
V+ICR, \$12	' 000000.31 07
V-I, \$12	' 000000.31 0D
V-IC, \$12	' 000000.31 0E
V-ICR, \$12	' 000000.31 0F
C+I, \$12	' 000000.31 00
C-I, \$12	' 000000.31 08
KVI, \$12	' 000000.31 04
KVNI, \$12	' 000000.31 0C
KCI, \$12	' 000000.31 0A
LVS, \$12	' 000000.31 0B
LVI, \$13	' 000000.33 01

LCI, \$13	' 000000.33 02
LRI, \$13	' 000000.33 03
LVNI, \$13	' 000000.33 09
V+I, \$13	' 000000.33 05
V+IC, \$13	' 000000.33 06
V+ICR, \$13	' 000000.33 07
V-I, \$13	' 000000.33 0D
V-IC, \$13	' 000000.33 0E
V-ICR, \$13	' 000000.33 0F
C+I, \$13	' 000000.33 00
C-I, \$13	' 000000.33 08
KVI, \$13	' 000000.33 04
KVNI, \$13	' 000000.33 0C
KCI, \$13	' 000000.33 0A
LVS, \$13	' 000000.33 0B
LVI, \$14	' 000000.35 01
LCI, \$14	' 000000.35 02
LRI, \$14	' 000000.35 03
LVNI, \$14	' 000000.35 09
V+I, \$14	' 000000.35 05
V+IC, \$14	' 000000.35 06
V+ICR, \$14	' 000000.35 07
V-I, \$14	' 000000.35 0D
V-IC, \$14	' 000000.35 0E
V-ICR, \$14	' 000000.35 0F
C+I, \$14	' 000000.35 00
C-I, \$14	' 000000.35 08
KVI, \$14	' 000000.35 04
KVNI, \$14	' 000000.35 0C
KCI, \$14	' 000000.35 0A
LVS, \$14	' 000000.35 0B
LVI, \$15	' 000000.37 01
LCI, \$15	' 000000.37 02
LRI, \$15	' 000000.37 03
LVNI, \$15	' 000000.37 09
V+I, \$15	' 000000.37 05
V+IC, \$15	' 000000.37 06
V+ICR, \$15	' 000000.37 07
V-I, \$15	' 000000.37 0D
V-IC, \$15	' 000000.37 0E
V-ICR, \$15	' 000000.37 0F
C+I, \$15	' 000000.37 00
C-I, \$15	' 000000.37 08
KVI, \$15	' 000000.37 04
KVNI, \$15	' 000000.37 0C
KCI, \$15	' 000000.37 0A
LVS, \$15	' 000000.37 0B

INDEX BRANCHING

CB,	\$ 0	' 000000.00	48
CB+,	\$ 0	' 000000.01	48
CBH,	\$ 0	' 000000.00	C8
CB-,	\$ 0	' 000000.01	C8
CBZ,	\$ 0	' 000000.00	4A
CBZ+,	\$ 0	' 000000.01	4A
CBZH,	\$ 0	' 000000.00	CA
CBZ-,	\$ 0	' 000000.01	CA
CBR,	\$ 0	' 000000.00	4C
CBR+,	\$ 0	' 000000.01	4C
CBRH,	\$ 0	' 000000.00	CC
CBR-,	\$ 0	' 000000.01	CC
CBZR,	\$ 0	' 000000.00	4E
CBZR+,	\$ 0	' 000000.01	4E
CBZRH,	\$ 0	' 000000.00	CE
CBZR-,	\$ 0	' 000000.01	CE
CB,	\$ 1	' 000000.02	48
CB+,	\$ 1	' 000000.03	48
CBH,	\$ 1	' 000000.02	C8
CB-,	\$ 1	' 000000.03	C8
CBZ,	\$ 1	' 000000.02	4A
CBZ+,	\$ 1	' 000000.03	4A
CBZH,	\$ 1	' 000000.02	CA
CBZ-,	\$ 1	' 000000.03	CA
CBR,	\$ 1	' 000000.02	4C
CBR+,	\$ 1	' 000000.03	4C
CBRH,	\$ 1	' 000000.02	CC
CBR-,	\$ 1	' 000000.03	CC
CBZR,	\$ 1	' 000000.02	4E
CBZR+,	\$ 1	' 000000.03	4E
CBZRH,	\$ 1	' 000000.02	CE
CBZR-,	\$ 1	' 000000.03	CE
CB,	\$ 2	' 000000.04	48
CB+,	\$ 2	' 000000.05	48
CBH,	\$ 2	' 000000.04	C8
CB-,	\$ 2	' 000000.05	C8
CBZ,	\$ 2	' 000000.04	4A
CBZ+,	\$ 2	' 000000.05	4A
CBZH,	\$ 2	' 000000.04	CA
CBZ-,	\$ 2	' 000000.05	CA
CBR,	\$ 2	' 000000.04	4C
CBR+,	\$ 2	' 000000.05	4C
CBRH,	\$ 2	' 000000.04	CC
CBR-,	\$ 2	' 000000.05	CC
CBZR,	\$ 2	' 000000.04	4E
CBZR+,	\$ 2	' 000000.05	4E
CBZRH,	\$ 2	' 000000.04	CE
CBZR-,	\$ 2	' 000000.05	CE
CB,	\$ 3	' 000000.06	48
CB+,	\$ 3	' 000000.07	48
CBH,	\$ 3	' 000000.06	C8

CB-,	\$ 3	' 000000.07	C8
CBZ,	\$ 3	' 000000.06	4A
CBZ+,	\$ 3	' 000000.07	4A
CBZH,	\$ 3	' 000000.06	CA
CBZ-,	\$ 3	' 000000.07	CA
CBR,	\$ 3	' 000000.06	4C
CBR+,	\$ 3	' 000000.07	4C
CBRH,	\$ 3	' 000000.06	CC
CBR-,	\$ 3	' 000000.07	CC
CBZR,	\$ 3	' 000000.06	4E
CBZR+,	\$ 3	' 000000.07	4E
CBZRH,	\$ 3	' 000000.06	CE
CBZR-,	\$ 3	' 000000.07	CE
CB,	\$ 4	' 000000.10	48
CB+,	\$ 4	' 000000.11	48
CBH,	\$ 4	' 000000.10	C8
CB-,	\$ 4	' 000000.11	C8
CBZ,	\$ 4	' 000000.10	4A
CBZ+,	\$ 4	' 000000.11	4A
CBZH,	\$ 4	' 000000.10	CA
CBZ-,	\$ 4	' 000000.11	CA
CBR,	\$ 4	' 000000.10	4C
CBR+,	\$ 4	' 000000.11	4C
CBRH,	\$ 4	' 000000.10	CC
CBR-,	\$ 4	' 000000.11	CC
CBZR,	\$ 4	' 000000.10	4E
CBZR+,	\$ 4	' 000000.11	4E
CBZRH,	\$ 4	' 000000.10	CE
CBZR-,	\$ 4	' 000000.11	CE
CB,	\$ 5	' 000000.12	48
CB+,	\$ 5	' 000000.13	48
CBH,	\$ 5	' 000000.12	C8
CB-,	\$ 5	' 000000.13	C8
CBZ,	\$ 5	' 000000.12	4A
CBZ+,	\$ 5	' 000000.13	4A
CBZH,	\$ 5	' 000000.12	CA
CBZ-,	\$ 5	' 000000.13	CA
CBR,	\$ 5	' 000000.12	4C
CBR+,	\$ 5	' 000000.13	4C
CBRH,	\$ 5	' 000000.12	CC
CBR-,	\$ 5	' 000000.13	CC
CBZR,	\$ 5	' 000000.12	4E
CBZR+,	\$ 5	' 000000.13	4E
CBZRH,	\$ 5	' 000000.12	CE
CBZR-,	\$ 5	' 000000.13	CE
CB,	\$ 6	' 000000.14	48
CB+,	\$ 6	' 000000.15	48
CBH,	\$ 6	' 000000.14	C8
CB-,	\$ 6	' 000000.15	C8
CBZ,	\$ 6	' 000000.14	4A
CBZ+,	\$ 6	' 000000.15	4A
CBZH,	\$ 6	' 000000.14	CA
CBZ-,	\$ 6	' 000000.15	CA

CBR,	\$ 6	' 000000.14	4C
CBR+,	\$ 6	' 000000.15	4C
CBRH,	\$ 6	' 000000.14	CC
CBR-,	\$ 6	' 000000.15	CC
CBZR,	\$ 6	' 000000.14	4E
CBZR+,	\$ 6	' 000000.15	4E
CBZRH,	\$ 6	' 000000.14	CE
CBZR-,	\$ 6	' 000000.15	CE
CB,	\$ 7	' 000000.16	48
CB+,	\$ 7	' 000000.17	48
CBH,	\$ 7	' 000000.16	C8
CB-,	\$ 7	' 000000.17	C8
CBZ,	\$ 7	' 000000.16	4A
CBZ+,	\$ 7	' 000000.17	4A
CBZH,	\$ 7	' 000000.16	CA
CBZ-,	\$ 7	' 000000.17	CA
CBR,	\$ 7	' 000000.16	4C
CBR+,	\$ 7	' 000000.17	4C
CBRH,	\$ 7	' 000000.16	CC
CBR-,	\$ 7	' 000000.17	CC
CBZR,	\$ 7	' 000000.16	4E
CBZR+,	\$ 7	' 000000.17	4E
CBZRH,	\$ 7	' 000000.16	CE
CBZR-,	\$ 7	' 000000.17	CE
CB,	\$ 8	' 000000.20	48
CB+,	\$ 8	' 000000.21	48
CBH,	\$ 8	' 000000.20	C8
CB-,	\$ 8	' 000000.21	C8
CBZ,	\$ 8	' 000000.20	4A
CBZ+,	\$ 8	' 000000.21	4A
CBZH,	\$ 8	' 000000.20	CA
CBZ-,	\$ 8	' 000000.21	CA
CBR,	\$ 8	' 000000.20	4C
CBR+,	\$ 8	' 000000.21	4C
CBRH,	\$ 8	' 000000.20	CC
CBR-,	\$ 8	' 000000.21	CC
CBZR,	\$ 8	' 000000.20	4E
CBZR+,	\$ 8	' 000000.21	4E
CBZRH,	\$ 8	' 000000.20	CE
CBZR-,	\$ 8	' 000000.21	CE
CB,	\$ 9	' 000000.22	48
CB+,	\$ 9	' 000000.23	48
CBH,	\$ 9	' 000000.22	C8
CB-,	\$ 9	' 000000.23	C8
CBZ,	\$ 9	' 000000.22	4A
CBZ+,	\$ 9	' 000000.23	4A
CBZH,	\$ 9	' 000000.22	CA
CBZ-,	\$ 9	' 000000.23	CA
CBR,	\$ 9	' 000000.22	4C
CBR+,	\$ 9	' 000000.23	4C
CBRH,	\$ 9	' 000000.22	CC
CBR-,	\$ 9	' 000000.23	CC
CBZR,	\$ 9	' 000000.22	4E

CBZR+, \$ 9	' 000000.23 4E
CBZRH, \$ 9	' 000000.22 CE
CBZR-, \$ 9	' 000000.23 CE
CB, \$10	' 000000.24 48
CB+, \$10	' 000000.25 48
CBH, \$10	' 000000.24 C8
CB-, \$10	' 000000.25 C8
CBZ, \$10	' 000000.24 4A
CBZ+, \$10	' 000000.25 4A
CBZH, \$10	' 000000.24 CA
CBZ-, \$10	' 000000.25 CA
CBR, \$10	' 000000.24 4C
CBR+, \$10	' 000000.25 4C
CBRH, \$10	' 000000.24 CC
CBR-, \$10	' 000000.25 CC
CBZR, \$10	' 000000.24 4E
CBZR+, \$10	' 000000.25 4E
CBZRH, \$10	' 000000.24 CE
CBZR-, \$10	' 000000.25 CE
CB, \$11	' 000000.26 48
CB+, \$11	' 000000.27 48
CBH, \$11	' 000000.26 C8
CB-, \$11	' 000000.27 C8
CBZ, \$11	' 000000.26 4A
CBZ+, \$11	' 000000.27 4A
CBZH, \$11	' 000000.26 CA
CBZ-, \$11	' 000000.27 CA
CBR, \$11	' 000000.26 4C
CBR+, \$11	' 000000.27 4C
CBRH, \$11	' 000000.26 CC
CBR-, \$11	' 000000.27 CC
CBZR, \$11	' 000000.26 4E
CBZR+, \$11	' 000000.27 4E
CBZRH, \$11	' 000000.26 CE
CBZR-, \$11	' 000000.27 CE
CB, \$12	' 000000.30 48
CB+, \$12	' 000000.31 48
CBH, \$12	' 000000.30 C8
CB-, \$12	' 000000.31 C8
CBZ, \$12	' 000000.30 4A
CBZ+, \$12	' 000000.31 4A
CBZH, \$12	' 000000.30 CA
CBZ-, \$12	' 000000.31 CA
CBR, \$12	' 000000.30 4C
CBR+, \$12	' 000000.31 4C
CBRH, \$12	' 000000.30 CC
CBR-, \$12	' 000000.31 CC
CBZR, \$12	' 000000.30 4E
CBZR+, \$12	' 000000.31 4E
CBZRH, \$12	' 000000.30 CE
CBZR-, \$12	' 000000.31 CE
CB, \$13	' 000000.32 48

CB+, \$13	' 000000.33 48
CBH, \$13	' 000000.32 C8
CB-, \$13	' 000000.33 C8
CBZ, \$13	' 000000.32 4A
CBZ+, \$13	' 000000.33 4A
CBZH, \$13	' 000000.32 CA
CBZ-, \$13	' 000000.33 CA
CBR, \$13	' 000000.32 4C
CBR+, \$13	' 000000.33 4C
CBRH, \$13	' 000000.32 CC
CBR-, \$13	' 000000.33 CC
CBZR, \$13	' 000000.32 4E
CBZR+, \$13	' 000000.33 4E
CBZRH, \$13	' 000000.32 CE
CBZR-, \$13	' 000000.33 CE
CB, \$14	' 000000.34 48
CB+, \$14	' 000000.35 48
CBH, \$14	' 000000.34 C8
CB-, \$14	' 000000.35 C8
CBZ, \$14	' 000000.34 4A
CBZ+, \$14	' 000000.35 4A
CBZH, \$14	' 000000.34 CA
CBZ-, \$14	' 000000.35 CA
CBR, \$14	' 000000.34 4C
CBR+, \$14	' 000000.35 4C
CBRH, \$14	' 000000.34 CC
CBR-, \$14	' 000000.35 CC
CBZR, \$14	' 000000.34 4E
CBZR+, \$14	' 000000.35 4E
CBZRH, \$14	' 000000.34 CE
CBZR-, \$14	' 000000.35 CE
CB, \$15	' 000000.36 48
CB+, \$15	' 000000.37 48
CBH, \$15	' 000000.36 C8
CB-, \$15	' 000000.37 C8
CBZ, \$15	' 000000.36 4A
CBZ+, \$15	' 000000.37 4A
CBZH, \$15	' 000000.36 CA
CBZ-, \$15	' 000000.37 CA
CBR, \$15	' 000000.36 4C
CBR+, \$15	' 000000.37 4C
CBRH, \$15	' 000000.36 CC
CBR-, \$15	' 000000.37 CC
CBZR, \$15	' 000000.36 4E
CBZR+, \$15	' 000000.37 4E
CBZRH, \$15	' 000000.36 CE
CBZR-, \$15	' 000000.37 CE

INDICATOR BRANCHING

LEAVE INDICATOR, BRANCH IF ON

BMK,	'	000000.00	42
BIK,	'	000000.00	C2
BIJ,	'	000000.01	42
BEK,	'	000000.01	C2
BTS,	'	000000.02	42
BCPUS,	'	000000.02	C2
BEKJ,	'	000000.03	42
BUNRJ,	'	000000.03	C2
BCBJ,	'	000000.04	42
BEPGK,	'	000000.04	C2
BUK,	'	000000.05	42
BEE,	'	000000.05	C2
BEDP,	'	000000.06	42
BCS,	'	000000.06	C2
RESERVED			
BOP,	'	000000.07	C2
BAD,	'	000000.10	42
BUSA,	'	000000.10	C2
BEXE,	'	000000.11	42
BDS,	'	000000.11	C2
BDF,	'	000000.12	42
BIF,	'	000000.12	C2
BLC,	'	000000.13	42
BPF,	'	000000.13	C2
BZD,	'	000000.14	42
BIR,	'	000000.14	C2
BLS,	'	000000.15	42
BPSH,	'	000000.15	C2
BXPFP,	'	000000.16	42
BXPD,	'	000000.16	C2
BXPH,	'	000000.17	42
BXPL,	'	000000.17	C2
BXPU,	'	000000.20	42
BZM,	'	000000.20	C2
BRU,	'	000000.21	42
BTF,	'	000000.21	C2
BUF,	'	000000.22	42
BVF,	'	000000.22	C2
BXF,	'	000000.23	42
BBTR,	'	000000.23	C2
BDTR,	'	000000.24	42
BPG0,	'	000000.24	C2
BPG1,	'	000000.25	42
BPG2,	'	000000.25	C2
BPG3,	'	000000.26	42
BPG4,	'	000000.26	C2
BPG5,	'	000000.27	42
BPG6,	'	000000.27	C2
BXCZ,	'	000000.30	42
BXVLZ,	'	000000.30	C2
BXVZ,	'	000000.31	42
BXVGZ,	'	000000.31	C2

BXL,	'	000000.32	42
BXE,	'	000000.32	C2
BXH,	'	000000.33	42
BMDP,	'	000000.33	C2
BRLZ,	'	000000.34	42
BRZ,	'	000000.34	C2
BRGZ,	'	000000.35	42
BRN,	'	000000.35	C2
BAL,	'	000000.36	42
BAE,	'	000000.36	C2
BAH,	'	000000.37	42
BNM,	'	000000.37	C2

TURN OFF INDICATOR, BRANCH IF ON

BMKZ,	'	000000.00	46
BIKZ,	'	000000.00	C6
BIJZ,	'	000000.01	46
BEKZ,	'	000000.01	C6
BTSZ,	'	000000.02	46
BCPUSZ,	'	000000.02	C6
BEKJZ,	'	000000.03	46
BUNRJZ,	'	000000.03	C6
BCBJZ,	'	000000.04	46
BEPGKZ,	'	000000.04	C6
BUKZ,	'	000000.05	46
BEEZ,	'	000000.05	C6
BEOPZ,	'	000000.06	46
BCSZ,	'	000000.06	C6

RESERVED

BOPZ,	'	000000.07	C6
BADZ,	'	000000.10	46
BUSAZ,	'	000000.10	C6
BEXEZ,	'	000000.11	46
BDSZ,	'	000000.11	C6
BDFZ,	'	000000.12	46
BIFZ,	'	000000.12	C6
BLCZ,	'	000000.13	46
BPFZ,	'	000000.13	C6
BZDZ,	'	000000.14	46
BIRZ,	'	000000.14	C6
BLSZ,	'	000000.15	46
BPSHZ,	'	000000.15	C6
BXPFPZ,	'	000000.16	46
BXPJZ,	'	000000.16	C6
BXPHZ,	'	000000.17	46
BXPLZ,	'	000000.17	C6
BXPUZ,	'	000000.20	46
BZMZ,	'	000000.20	C6
BRUZ,	'	000000.21	46
BTFZ,	'	000000.21	C6
BUFZ,	'	000000.22	46
BVFZ,	'	000000.22	C6
BXFZ,	'	000000.23	46
BBTRZ,	'	000000.23	C6
BDTRZ,	'	000000.24	46

BPG0Z,	' 000000.24 C6
BPG1Z,	' 000000.25 46
BPG2Z,	' 000000.25 C6
BPG3Z,	' 000000.26 46
BPG4Z,	' 000000.26 C6
BPG5Z,	' 000000.27 46
BPG6Z,	' 000000.27 C6
BXCZZ,	' 000000.30 46
BXVLZZ,	' 000000.30 C6
BXVZZ,	' 000000.31 46
BXVGZZ,	' 000000.31 C6
BXLZ,	' 000000.32 46
BXEZ,	' 000000.32 C6
BXHZ,	' 000000.33 46
BMOPZ,	' 000000.33 C6
BRLZZ,	' 000000.34 46
BRZZ,	' 000000.34 C6
BRGZZ,	' 000000.35 46
BRNZ,	' 000000.35 C6
BALZ,	' 000000.36 46
BAEZ,	' 000000.36 C6
BAHZ,	' 000000.37 46
BNMZ,	' 000000.37 C6

LEAVE INDICATOR, BRANCH IF OFF

BZMK,	' 000000.00 40
BZIK,	' 000000.00 C0
BZIJ,	' 000000.01 40
BZEK,	' 000000.01 C0
BZTS,	' 000000.02 40
BZCPUS,	' 000000.02 C0
BZEKJ,	' 000000.03 40
BZUNRJ,	' 000000.03 C0
BZCBJ,	' 000000.04 40
BZEPGK,	' 000000.04 C0
BZUK,	' 000000.05 40
BZEE,	' 000000.05 C0
BZEDP,	' 000000.06 40
BZCS,	' 000000.06 C0
RESERVED	
BZOP,	' 000000.07 C0
BZAD,	' 000000.10 40
BZUSA,	' 000000.10 C0
BZEXE,	' 000000.11 40
BZDS,	' 000000.11 C0
BZDF,	' 000000.12 40
BZIF,	' 000000.12 C0
BZLC,	' 000000.13 40
BZPF,	' 000000.13 C0
BZZD,	' 000000.14 40
BZIR,	' 000000.14 C0
BZLS,	' 000000.15 40
BZPSH,	' 000000.15 C0
BZXFPF,	' 000000.16 40
BZXPO,	' 000000.16 C0

BZXPB,	'	000000.17	40
BZXPL,	'	000000.17	C0
BZXPU,	'	000000.20	40
BZXM,	'	000000.20	C0
BZRU,	'	000000.21	40
BZTF,	'	000000.21	C0
BZUF,	'	000000.22	40
BZVF,	'	000000.22	C0
BZXF,	'	000000.23	40
BZBTR,	'	000000.23	C0
BZDTR,	'	000000.24	40
BZPG0,	'	000000.24	C0
BZPG1,	'	000000.25	40
BZPG2,	'	000000.25	C0
BZPG3,	'	000000.26	40
BZPG4,	'	000000.26	C0
BZPG5,	'	000000.27	40
BZPG6,	'	000000.27	C0
BZXCZ,	'	000000.30	40
BZXVLZ,	'	000000.30	C0
BZXVZ,	'	000000.31	40
BZXVGZ,	'	000000.31	C0
BZXL,	'	000000.32	40
BZXE,	'	000000.32	C0
BZXH,	'	000000.33	40
BZMOP,	'	000000.33	C0
BZRLZ,	'	000000.34	40
BZRZ,	'	000000.34	C0
BZRGZ,	'	000000.35	40
BZRN,	'	000000.35	C0
BZAL,	'	000000.36	40
BZAE,	'	000000.36	C0
BZAH,	'	000000.37	40
BZNM,	'	000000.37	C0

TURN OFF INDICATOR, BRANCH IF OFF

BZMKZ,	'	000000.00	44
BZIKZ,	'	000000.00	C4
BZIJZ,	'	000000.01	44
BZEKZ,	'	000000.01	C4
BZTSZ,	'	000000.02	44
BZCPUSZ,	'	000000.02	C4
BZEKJZ,	'	000000.03	44
BZUNRJZ,	'	000000.03	C4
BZCBJZ,	'	000000.04	44
BZEPGKZ,	'	000000.04	C4
BZUKZ,	'	000000.05	44
BZEEZ,	'	000000.05	C4
BZEOPZ,	'	000000.06	44
BZCSZ,	'	000000.06	C4
RESERVED			
BZOPZ,	'	000000.07	C4
BZADZ,	'	000000.10	44
BZUSAZ,	'	000000.10	C4
BZEXEZ,	'	000000.11	44

BZDSZ,	' 000000.11 C4
BZDFZ,	' 000000.12 44
BZIFZ,	' 000000.12 C4
BZLCZ,	' 000000.13 44
BZPFZ,	' 000000.13 C4
BZZDZ,	' 000000.14 44
BZIRZ,	' 000000.14 C4
BZLSZ,	' 000000.15 44
BZPSHZ,	' 000000.15 C4
BZXFPFZ,	' 000000.16 44
BZXPOZ,	' 000000.16 C4
BZXPHZ,	' 000000.17 44
BZXPLZ,	' 000000.17 C4
BZXPUZ,	' 000000.20 44
BZZMZ,	' 000000.20 C4
BZRUZ,	' 000000.21 44
BZTFZ,	' 000000.21 C4
BZUFZ,	' 000000.22 44
BZVFZ,	' 000000.22 C4
BZXFZ,	' 000000.23 44
BZBTRZ,	' 000000.23 C4
BZDTRZ,	' 000000.24 44
BZPGOZ,	' 000000.24 C4
BZPGIZ,	' 000000.25 44
BZPGZ,	' 000000.25 C4
BZPG3Z,	' 000000.26 44
BZPG4Z,	' 000000.26 C4
BZPG5Z,	' 000000.27 44
BZPG6Z,	' 000000.27 C4
BZXCZZ,	' 000000.30 44
BZXVLZZ,	' 000000.30 C4
BZXVZZ,	' 000000.31 44
BZXVGZZ,	' 000000.31 C4
BZXLZ,	' 000000.32 44
BZXEZ,	' 000000.32 C4
BZXHZ,	' 000000.33 44
BZMOPZ,	' 000000.33 C4
BZRLZZ,	' 000000.34 44
BZRZZ,	' 000000.34 C4
BZRGZZ,	' 000000.35 44
BZRNZ,	' 000000.35 C4
BZALZ,	' 000000.36 44
BZAEZ,	' 000000.36 C4
BZAHZ,	' 000000.37 44
BZNMZ,	' 000000.37 C4

UNCONDITIONAL BRANCHING

B,	'	000000.10	00
BR,	'	000000.14	00
BE,	'	000000.00	00
BD,	'	000000.04	00
BEW,	'	000000.20	00
NDP,	'	000000.30	00

BIT BRANCHING

BB,	'	000000.00	80	000000.34	02
BB1,	'	000000.00	80	000000.34	0E
BBN,	'	000000.00	80	000000.34	0A
BBZ,	'	000000.00	80	000000.34	06
BZB,	'	000000.00	80	000000.34	00
BZB1,	'	000000.00	80	000000.34	0C
BZBN,	'	000000.00	80	000000.34	08
BZBZ,	'	000000.00	80	000000.34	04

INPUT-OUTPUT OPERATIONS

RD,	'	000000.00	80	000000.01	00
W,	'	000000.00	80	000000.03	00
CTL,	'	000000.00	80	000000.05	00
LOC,	'	000000.00	80	000000.07	00
REL,	'	000000.00	80	000000.23	00
RD(SEOP),	'	000000.00	80	000000.11	00
W(SEOP),	'	000000.00	80	000000.13	00
CTL(SEOP),	'	000000.00	80	000000.15	00
LOC(SEOP),	'	000000.00	80	000000.17	00
REL(SEOP),	'	000000.00	80	000000.33	00
CCW,	'	000000.00	80	000000.21	00

MISCELLANEOUS OPERATIONS

R,	'	000000.02	00
RCZ,	'	000000.06	00
EX,	'	000000.12	00
EXIC,	'	000000.16	00
Z,	'	000000.22	00
SIC,	'	000000.00	80

ASSEMBLED INSTRUCTIONS LISTED IN ALPHA-NUMERIC SEQUENCE
ON SYMBOLIC OPERATION CODE.

+	(B),	'	000000.00	80	000000.00	10
+	(BU),	'	000000.00	80	000000.20	10
+	(D),	'	000000.00	80	000000.04	10
+	(DU),	'	000000.00	80	000000.24	10
+	(N),	'	000000.00	20		
+	(U),	'	000000.40	20		
+A	(N),	'	000000.20	20		
+A	(U),	'	000000.60	20		
+MG	(B),	'	000000.00	80	000000.02	10
+MG	(BU),	'	000000.00	80	000000.22	10
+MG	(D),	'	000000.00	80	000000.06	10
+MG	(DU),	'	000000.00	80	000000.26	10
+MG	(N),	'	000000.02	20		
+MG	(U),	'	000000.42	20		
+MGA	(N),	'	000000.22	20		
+MGA	(U),	'	000000.62	20		
-	(B),	'	000000.00	80	000000.10	10
-	(BU),	'	000000.00	80	000000.30	10
-	(D),	'	000000.00	80	000000.14	10
-	(DU),	'	000000.00	80	000000.34	10
-	(N),	'	000000.10	20		
-	(U),	'	000000.50	20		
-A	(N),	'	000000.30	20		
-A	(U),	'	000000.70	20		
-MG	(B),	'	000000.00	80	000000.12	10
-MG	(BU),	'	000000.00	80	000000.32	10
-MG	(D),	'	000000.00	80	000000.16	10
-MG	(DU),	'	000000.00	80	000000.36	10
-MG	(N),	'	000000.12	20		
-MG	(U),	'	000000.52	20		
-MGA	(N),	'	000000.32	20		
-MGA	(U),	'	000000.72	20		
*	(B),	'	000000.00	80	000000.01	90
*	(BU),	'	000000.00	80	000000.21	90
*	(D),	'	000000.00	80	000000.05	90
*	(DU),	'	000000.00	80	000000.25	90
*	(N),	'	000000.01	A0		
*	(U),	'	000000.41	A0		
**	(B),	'	000000.00	80	000000.03	90
**	(BU),	'	000000.00	80	000000.23	90
**	(D),	'	000000.00	80	000000.07	90
**	(DU),	'	000000.00	80	000000.27	90
**	(N),	'	000000.03	A0		
**	(U),	'	000000.43	A0		
*A	(N),	'	000000.21	A0		
*A	(U),	'	000000.61	A0		
*A+	(N),	'	000000.23	A0		
*A+	(U),	'	000000.63	A0		
*N	(B),	'	000000.00	80	000000.11	90
*N	(BU),	'	000000.00	80	000000.31	90
*N	(D),	'	000000.00	80	000000.15	90
*N	(DU),	'	000000.00	80	000000.35	90
*N	(N),	'	000000.11	A0		

*N	(U),	'	000000.51	A0		
*N+	(B),	'	000000.00	80	000000.13	90
*N+	(BU),	'	000000.00	80	000000.33	90
*N+	(D),	'	000000.00	80	000000.17	90
*N+	(DU),	'	000000.00	80	000000.37	90
*N+	(N),	'	000000.13	A0		
*N+	(U),	'	000000.53	A0		
*NA	(N),	'	000000.31	A0		
*NA	(U),	'	000000.71	A0		
*NA+	(N),	'	000000.33	A0		
*NA+	(U),	'	000000.73	A0		
/	(B),	'	000000.00	80	000000.01	D0
/	(BU),	'	000000.00	80	000000.21	D0
/	(D),	'	000000.00	80	000000.05	D0
/	(DU),	'	000000.00	80	000000.25	D0
/	(N),	'	000000.01	E0		
/	(U),	'	000000.41	E0		
/A	(N),	'	000000.21	E0		
/A	(U),	'	000000.61	E0		
/N	(B),	'	000000.00	80	000000.11	D0
/N	(BU),	'	000000.00	80	000000.31	D0
/N	(D),	'	000000.00	80	000000.15	D0
/N	(DU),	'	000000.00	80	000000.35	D0
/N	(N),	'	000000.11	E0		
/N	(U),	'	000000.51	E0		
/NA	(N),	'	000000.31	E0		
/NA	(U),	'	000000.71	E0		
B,		'	000000.10	00		
BAD,		'	000000.10	42		
BADZ,		'	000000.10	46		
BAE,		'	000000.36	C2		
BAEZ,		'	000000.36	C6		
BAH,		'	000000.37	42		
BAHZ,		'	000000.37	46		
BAL,		'	000000.36	42		
BALZ,		'	000000.36	46		
BB,		'	000000.00	80	000000.34	02
BB1,		'	000000.00	80	000000.34	0E
BBN,		'	000000.00	80	000000.34	0A
BBTR,		'	000000.23	C2		
BBTRZ,		'	000000.23	C6		
BBZ,		'	000000.00	80	000000.34	06
BCBJ,		'	000000.04	42		
BCBJZ,		'	000000.04	46		
BCPUS,		'	000000.02	C2		
BCPUSZ,		'	000000.02	C6		
BCS,		'	000000.06	C2		
BCSZ,		'	000000.06	C6		
BD,		'	000000.04	00		
BDF,		'	000000.12	42		
BDFZ,		'	000000.12	46		
BDS,		'	000000.11	C2		
BDSZ,		'	000000.11	C6		
BDTR,		'	000000.24	42		
BDTRZ,		'	000000.24	46		
BE,		'	000000.00	00		

BEE,	'	000000.05	C2
BEEZ,	'	000000.05	C6
BEK,	'	000000.01	C2
BEKJ,	'	000000.03	42
BEKJZ,	'	000000.03	46
BEKZ,	'	000000.01	C6
BEOP,	'	000000.06	42
BEOPZ,	'	000000.06	46
BEPGK,	'	000000.04	C2
BEPGKZ,	'	000000.04	C6
BEW,	'	000000.20	00
BEXE,	'	000000.11	42
BEXEZ,	'	000000.11	46
BIF,	'	000000.12	C2
BIFZ,	'	000000.12	C6
BIJ,	'	000000.01	42
BIJZ,	'	000000.01	46
BIK,	'	000000.00	C2
BIKZ,	'	000000.00	C6
BIR,	'	000000.14	C2
BIRZ,	'	000000.14	C6
BLC,	'	000000.13	42
BLCZ,	'	000000.13	46
BLS,	'	000000.15	42
BLSZ,	'	000000.15	46
BMK,	'	000000.00	42
BMKZ,	'	000000.00	46
BMOP,	'	000000.33	C2
BMOPZ,	'	000000.33	C6
BNM,	'	000000.37	C2
BNMZ,	'	000000.37	C6
BOP,	'	000000.07	C2
BOPZ,	'	000000.07	C6
BPF,	'	000000.13	C2
BPFZ,	'	000000.13	C6
BPG0,	'	000000.24	C2
BPG0Z,	'	000000.24	C6
BPG1,	'	000000.25	42
BPG1Z,	'	000000.25	46
BPG2,	'	000000.25	C2
BPG2Z,	'	000000.25	C6
BPG3,	'	000000.26	42
BPG3Z,	'	000000.26	46
BPG4,	'	000000.26	C2
BPG4Z,	'	000000.26	C6
BPG5,	'	000000.27	42
BPG5Z,	'	000000.27	46
BPG6,	'	000000.27	C2
BPG6Z,	'	000000.27	C6
BPSH,	'	000000.15	C2
BPSHZ,	'	000000.15	C6
BR,	'	000000.14	00
BRGZ,	'	000000.35	42
BRGZZ,	'	000000.35	46
BRLZ,	'	000000.34	42
BRLZZ,	'	000000.34	46

BRN,	'	000000.35	C2	
BRNZ,	'	000000.35	C6	
BRU,	'	000000.21	42	
BRUZ,	'	000000.21	46	
BRZ,	'	000000.34	C2	
BRZZ,	'	000000.34	C6	
BTF,	'	000000.21	C2	
BTFZ,	'	000000.21	C6	
BTS,	'	000000.02	42	
BTSZ,	'	000000.02	46	
BUF,	'	000000.22	42	
BUFZ,	'	000000.22	46	
BUK,	'	000000.05	42	
BUKZ,	'	000000.05	46	
BUNRJ,	'	000000.03	C2	
BUNRJZ,	'	000000.03	C6	
BUSA,	'	000000.10	C2	
BUSAZ,	'	000000.10	C6	
BVF,	'	000000.22	C2	
BVFZ,	'	000000.22	C6	
BXCZ,	'	000000.30	42	
BXCZZ,	'	000000.30	46	
BXE,	'	000000.32	C2	
BXEZ,	'	000000.32	C6	
BXF,	'	000000.23	42	
BXFZ,	'	000000.23	46	
BXH,	'	000000.33	42	
BXHZ,	'	000000.33	46	
BXL,	'	000000.32	42	
BXLZ,	'	000000.32	46	
BXPFP,	'	000000.16	42	
BXPFPZ,	'	000000.16	46	
BXPH,	'	000000.17	42	
BXPHZ,	'	000000.17	46	
BXPL,	'	000000.17	C2	
BXPLZ,	'	000000.17	C6	
BXPO,	'	000000.16	C2	
BXPOZ,	'	000000.16	C6	
BXPU,	'	000000.20	42	
BXPUZ,	'	000000.20	46	
BXVGZ,	'	000000.31	C2	
BXVGZZ,	'	000000.31	C6	
BXVLZ,	'	000000.30	C2	
BXVLZZ,	'	000000.30	C6	
BXVZ,	'	000000.31	42	
BXVZZ,	'	000000.31	46	
BZAD,	'	000000.10	40	
BZADZ,	'	000000.10	44	
BZAE,	'	000000.36	C0	
BZAEZ,	'	000000.36	C4	
BZAH,	'	000000.37	40	
BZAHZ,	'	000000.37	44	
BZAL,	'	000000.36	40	
BZALZ,	'	000000.36	44	
BZB,	'	000000.00	80	000000.34 00
BZB1,	'	000000.00	80	000000.34 0C

BZBV,	' 000000.00 80	000000.34 08
BZBTR,	' 000000.23 C0	
BZBTRZ,	' 000000.23 C4	
BZBZ,	' 000000.00 80	000000.34 04
BZCBJ,	' 000000.04 40	
BZCBJZ,	' 000000.04 44	
BZCPUS,	' 000000.02 C0	
BZCPUSZ,	' 000000.02 C4	
BZCS,	' 000000.06 C0	
BZCSZ,	' 000000.06 C4	
BZD,	' 000000.14 42	
BZDF,	' 000000.12 40	
BZDFZ,	' 000000.12 44	
BZDS,	' 000000.11 C0	
BZDSZ,	' 000000.11 C4	
BZDTR,	' 000000.24 40	
BZDTRZ,	' 000000.24 44	
BZDZ,	' 000000.14 46	
BZEE,	' 000000.05 C0	
BZEEZ,	' 000000.05 C4	
BZEK,	' 000000.01 C0	
BZEKJ,	' 000000.03 40	
BZEKJZ,	' 000000.03 44	
BZEKZ,	' 000000.01 C4	
BZEDP,	' 000000.06 40	
BZEDPZ,	' 000000.06 44	
BZEPGK,	' 000000.04 C0	
BZEPGKZ,	' 000000.04 C4	
BZEXE,	' 000000.11 40	
BZEXEZ,	' 000000.11 44	
BZIF,	' 000000.12 C0	
BZIFZ,	' 000000.12 C4	
BZIJ,	' 000000.01 40	
BZIJZ,	' 000000.01 44	
BZIK,	' 000000.00 C0	
BZIKZ,	' 000000.00 C4	
BZIR,	' 000000.14 C0	
BZIRZ,	' 000000.14 C4	
BZLC,	' 000000.13 40	
BZLCZ,	' 000000.13 44	
BZLS,	' 000000.15 40	
BZLSZ,	' 000000.15 44	
BZM,	' 000000.20 C2	
BZMK,	' 000000.00 40	
BZMKZ,	' 000000.00 44	
BZMOP,	' 000000.33 C0	
BZMOPZ,	' 000000.33 C4	
BZMZ,	' 000000.20 C6	
BZNM,	' 000000.37 C0	
BZNMZ,	' 000000.37 C4	
BZOP,	' 000000.07 C0	
BZOPZ,	' 000000.07 C4	
BZPF,	' 000000.13 C0	
BZPFZ,	' 000000.13 C4	
BZPGO,	' 000000.24 C0	
BZPGOZ,	' 000000.24 C4	

BZPG1,	' 000000.25 40
BZPG1Z,	' 000000.25 44
BZPG2,	' 000000.25 C0
BZPG2Z,	' 000000.25 C4
BZPG3,	' 000000.26 40
BZPG3Z,	' 000000.26 44
BZPG4,	' 000000.26 C0
BZPG4Z,	' 000000.26 C4
BZPG5,	' 000000.27 40
BZPG5Z,	' 000000.27 44
BZPG6,	' 000000.27 C0
BZPG6Z,	' 000000.27 C4
BZPSH,	' 000000.15 C0
BZPSHZ,	' 000000.15 C4
BZRGZ,	' 000000.35 40
BZRGZZ,	' 000000.35 44
BZRLZ,	' 000000.34 40
BZRLZZ,	' 000000.34 44
BZRN,	' 000000.35 C0
BZRNZ,	' 000000.35 C4
BZRU,	' 000000.21 40
BZRUZ,	' 000000.21 44
BZRZ,	' 000000.34 C0
BZRZZ,	' 000000.34 C4
BZTF,	' 000000.21 C0
BZTFZ,	' 000000.21 C4
BZTS,	' 000000.02 40
BZTSZ,	' 000000.02 44
BZUF,	' 000000.22 40
BZUFZ,	' 000000.22 44
BZUK,	' 000000.05 40
BZUKZ,	' 000000.05 44
BZUNRJ,	' 000000.03 C0
BZUNRJZ,	' 000000.03 C4
BZUSA,	' 000000.10 C0
BZUSAZ,	' 000000.10 C4
BZVF,	' 000000.22 C0
BZVFZ,	' 000000.22 C4
BZXCZ,	' 000000.30 40
BZXCZZ,	' 000000.30 44
BZXE,	' 000000.32 C0
BZXEZ,	' 000000.32 C4
BZXF,	' 000000.23 40
BZXFZ,	' 000000.23 44
BZXH,	' 000000.33 40
BZXHZ,	' 000000.33 44
BZXL,	' 000000.32 40
BZXLZ,	' 000000.32 44
BZXPFP,	' 000000.16 40
BZXPFPZ,	' 000000.16 44
BZXPB,	' 000000.17 40
BZXPBZ,	' 000000.17 44
BZXPL,	' 000000.17 C0
BZXPLZ,	' 000000.17 C4
BZXPO,	' 000000.16 C0
BZXPOZ,	' 000000.16 C4

BZXPV,	'	000000.20	40		
BZXPVZ,	'	000000.20	44		
BZXVGVZ,	'	000000.31	C0		
BZXVGVZZ,	'	000000.31	C4		
BZXVLZ,	'	000000.30	C0		
BZXVLZZ,	'	000000.30	C4		
BZXVZ,	'	000000.31	40		
BZXVZZ,	'	000000.31	44		
BZZD,	'	000000.14	40		
BZZDZ,	'	000000.14	44		
BZZM,	'	000000.20	C0		
BZZMZ,	'	000000.20	C4		
C+I, \$ 0	'	000000.01	00		
C+I, \$ 1	'	000000.03	00		
C+I, \$ 2	'	000000.05	00		
C+I, \$ 3	'	000000.07	00		
C+I, \$ 4	'	000000.11	00		
C+I, \$ 5	'	000000.13	00		
C+I, \$ 6	'	000000.15	00		
C+I, \$ 7	'	000000.17	00		
C+I, \$ 8	'	000000.21	00		
C+I, \$ 9	'	000000.23	00		
C+I, \$10	'	000000.25	00		
C+I, \$11	'	000000.27	00		
C+I, \$12	'	000000.31	00		
C+I, \$13	'	000000.33	00		
C+I, \$14	'	000000.35	00		
C+I, \$15	'	000000.37	00		
C-I, \$ 0	'	000000.01	08		
C-I, \$ 1	'	000000.03	08		
C-I, \$ 2	'	000000.05	08		
C-I, \$ 3	'	000000.07	08		
C-I, \$ 4	'	000000.11	08		
C-I, \$ 5	'	000000.13	08		
C-I, \$ 6	'	000000.15	08		
C-I, \$ 7	'	000000.17	08		
C-I, \$ 8	'	000000.21	08		
C-I, \$ 9	'	000000.23	08		
C-I, \$10	'	000000.25	08		
C-I, \$11	'	000000.27	08		
C-I, \$12	'	000000.31	08		
C-I, \$13	'	000000.33	08		
C-I, \$14	'	000000.35	08		
C-I, \$15	'	000000.37	08		
C0000 (BU),	'	000000.00	80	000000.00	70
C0001 (BU),	'	000000.00	80	000000.02	70
C0010 (BU),	'	000000.00	80	000000.04	70
C0011 (BU),	'	000000.00	80	000000.06	70
C0100 (BU),	'	000000.00	80	000000.10	70
C0101 (BU),	'	000000.00	80	000000.12	70
C0110 (BU),	'	000000.00	80	000000.14	70
C0111 (BU),	'	000000.00	80	000000.16	70
C1000 (BU),	'	000000.00	80	000000.20	70
C1001 (BU),	'	000000.00	80	000000.22	70
C1010 (BU),	'	000000.00	80	000000.24	70
C1011 (BU),	'	000000.00	80	000000.26	70

C1100	(BU),	'	000000.00	80	000000.30	70
C1101	(BU),	'	000000.00	80	000000.32	70
C1110	(BU),	'	000000.00	80	000000.34	70
C1111	(BU),	'	000000.00	80	000000.36	70
CB,	\$ 0	'	000000.00	48		
CB,	\$ 1	'	000000.02	48		
CB,	\$ 2	'	000000.04	48		
CB,	\$ 3	'	000000.06	48		
CB,	\$ 4	'	000000.10	48		
CB,	\$ 5	'	000000.12	48		
CB,	\$ 6	'	000000.14	48		
CB,	\$ 7	'	000000.16	48		
CB,	\$ 8	'	000000.20	48		
CB,	\$ 9	'	000000.22	48		
CB,	\$10	'	000000.24	48		
CB,	\$11	'	000000.26	48		
CB,	\$12	'	000000.30	48		
CB,	\$13	'	000000.32	48		
CB,	\$14	'	000000.34	48		
CB,	\$15	'	000000.36	48		
CB+,	\$ 0	'	000000.01	48		
CB+,	\$ 1	'	000000.03	48		
CB+,	\$ 2	'	000000.05	48		
CB+,	\$ 3	'	000000.07	48		
CB+,	\$ 4	'	000000.11	48		
CB+,	\$ 5	'	000000.13	48		
CB+,	\$ 6	'	000000.15	48		
CB+,	\$ 7	'	000000.17	48		
CB+,	\$ 8	'	000000.21	48		
CB+,	\$ 9	'	000000.23	48		
CB+,	\$10	'	000000.25	48		
CB+,	\$11	'	000000.27	48		
CB+,	\$12	'	000000.31	48		
CB+,	\$13	'	000000.33	48		
CB+,	\$14	'	000000.35	48		
CB+,	\$15	'	000000.37	48		
CB-,	\$ 0	'	000000.01	C8		
CB-,	\$ 1	'	000000.03	C8		
CB-,	\$ 2	'	000000.05	C8		
CB-,	\$ 3	'	000000.07	C8		
CB-,	\$ 4	'	000000.11	C8		
CB-,	\$ 5	'	000000.13	C8		
CB-,	\$ 6	'	000000.15	C8		
CB-,	\$ 7	'	000000.17	C8		
CB-,	\$ 8	'	000000.21	C8		
CB-,	\$ 9	'	000000.23	C8		
CB-,	\$10	'	000000.25	C8		
CB-,	\$11	'	000000.27	C8		
CB-,	\$12	'	000000.31	C8		
CB-,	\$13	'	000000.33	C8		
CB-,	\$14	'	000000.35	C8		
CB-,	\$15	'	000000.37	C8		
CBH,	\$ 0	'	000000.00	C8		
CBH,	\$ 1	'	000000.02	C8		
CBH,	\$ 2	'	000000.04	C8		
CBH,	\$ 3	'	000000.06	C8		

CBH,	\$ 4	'	000000.10	C8
CBH,	\$ 5	'	000000.12	C8
CBH,	\$ 6	'	000000.14	C8
CBH,	\$ 7	'	000000.16	C8
CBH,	\$ 8	'	000000.20	C8
CBH,	\$ 9	'	000000.22	C8
CBH,	\$10	'	000000.24	C8
CBH,	\$11	'	000000.26	C8
CBH,	\$12	'	000000.30	C8
CBH,	\$13	'	000000.32	C8
CBH,	\$14	'	000000.34	C8
CBH,	\$15	'	000000.36	C8
CBR,	\$ 0	'	000000.00	4C
CBR,	\$ 1	'	000000.02	4C
CBR,	\$ 2	'	000000.04	4C
CBR,	\$ 3	'	000000.06	4C
CBR,	\$ 4	'	000000.10	4C
CBR,	\$ 5	'	000000.12	4C
CBR,	\$ 6	'	000000.14	4C
CBR,	\$ 7	'	000000.16	4C
CBR,	\$ 8	'	000000.20	4C
CBR,	\$ 9	'	000000.22	4C
CBR,	\$10	'	000000.24	4C
CBR,	\$11	'	000000.26	4C
CBR,	\$12	'	000000.30	4C
CBR,	\$13	'	000000.32	4C
CBR,	\$14	'	000000.34	4C
CBR,	\$15	'	000000.36	4C
CBR+,	\$ 0	'	000000.01	4C
CBR+,	\$ 1	'	000000.03	4C
CBR+,	\$ 2	'	000000.05	4C
CBR+,	\$ 3	'	000000.07	4C
CBR+,	\$ 4	'	000000.11	4C
CBR+,	\$ 5	'	000000.13	4C
CBR+,	\$ 6	'	000000.15	4C
CBR+,	\$ 7	'	000000.17	4C
CBR+,	\$ 8	'	000000.21	4C
CBR+,	\$ 9	'	000000.23	4C
CBR+,	\$10	'	000000.25	4C
CBR+,	\$11	'	000000.27	4C
CBR+,	\$12	'	000000.31	4C
CBR+,	\$13	'	000000.33	4C
CBR+,	\$14	'	000000.35	4C
CBR+,	\$15	'	000000.37	4C
CBR-,	\$ 0	'	000000.01	CC
CBR-,	\$ 1	'	000000.03	CC
CBR-,	\$ 2	'	000000.05	CC
CBR-,	\$ 3	'	000000.07	CC
CBR-,	\$ 4	'	000000.11	CC
CBR-,	\$ 5	'	000000.13	CC
CBR-,	\$ 6	'	000000.15	CC
CBR-,	\$ 7	'	000000.17	CC
CBR-,	\$ 8	'	000000.21	CC
CBR-,	\$ 9	'	000000.23	CC
CBR-,	\$10	'	000000.25	CC
CBR-,	\$11	'	000000.27	CC

CBR-, \$12	' 000000.31	CC
CBR-, \$13	' 000000.33	CC
CBR-, \$14	' 000000.35	CC
CBR-, \$15	' 000000.37	CC
CBRH, \$ 0	' 000000.00	CC
CBRH, \$ 1	' 000000.02	CC
CBRH, \$ 2	' 000000.04	CC
CBRH, \$ 3	' 000000.06	CC
CBRH, \$ 4	' 000000.10	CC
CBRH, \$ 5	' 000000.12	CC
CBRH, \$ 6	' 000000.14	CC
CBRH, \$ 7	' 000000.16	CC
CBRH, \$ 8	' 000000.20	CC
CBRH, \$ 9	' 000000.22	CC
CBRH, \$10	' 000000.24	CC
CBRH, \$11	' 000000.26	CC
CBRH, \$12	' 000000.30	CC
CBRH, \$13	' 000000.32	CC
CBRH, \$14	' 000000.34	CC
CBRH, \$15	' 000000.36	CC
CBZ, \$ 0	' 000000.00	4A
CBZ, \$ 1	' 000000.02	4A
CBZ, \$ 2	' 000000.04	4A
CBZ, \$ 3	' 000000.06	4A
CBZ, \$ 4	' 000000.10	4A
CBZ, \$ 5	' 000000.12	4A
CBZ, \$ 6	' 000000.14	4A
CBZ, \$ 7	' 000000.16	4A
CBZ, \$ 8	' 000000.20	4A
CBZ, \$ 9	' 000000.22	4A
CBZ, \$10	' 000000.24	4A
CBZ, \$11	' 000000.26	4A
CBZ, \$12	' 000000.30	4A
CBZ, \$13	' 000000.32	4A
CBZ, \$14	' 000000.34	4A
CBZ, \$15	' 000000.36	4A
CBZ+, \$ 0	' 000000.01	4A
CBZ+, \$ 1	' 000000.03	4A
CBZ+, \$ 2	' 000000.05	4A
CBZ+, \$ 3	' 000000.07	4A
CBZ+, \$ 4	' 000000.11	4A
CBZ+, \$ 5	' 000000.13	4A
CBZ+, \$ 6	' 000000.15	4A
CBZ+, \$ 7	' 000000.17	4A
CBZ+, \$ 8	' 000000.21	4A
CBZ+, \$ 9	' 000000.23	4A
CBZ+, \$10	' 000000.25	4A
CBZ+, \$11	' 000000.27	4A
CBZ+, \$12	' 000000.31	4A
CBZ+, \$13	' 000000.33	4A
CBZ+, \$14	' 000000.35	4A
CBZ+, \$15	' 000000.37	4A
CBZ-, \$ 0	' 000000.01	CA
CBZ-, \$ 1	' 000000.03	CA
CBZ-, \$ 2	' 000000.05	CA
CBZ-, \$ 3	' 000000.07	CA

CBZ-, \$ 4	' 000000.11	CA
CBZ-, \$ 5	' 000000.13	CA
CBZ-, \$ 6	' 000000.15	CA
CBZ-, \$ 7	' 000000.17	CA
CBZ-, \$ 8	' 000000.21	CA
CBZ-, \$ 9	' 000000.23	CA
CBZ-, \$10	' 000000.25	CA
CBZ-, \$11	' 000000.27	CA
CBZ-, \$12	' 000000.31	CA
CBZ-, \$13	' 000000.33	CA
CBZ-, \$14	' 000000.35	CA
CBZ-, \$15	' 000000.37	CA
CBZH, \$ 0	' 000000.00	CA
CBZH, \$ 1	' 000000.02	CA
CBZH, \$ 2	' 000000.04	CA
CBZH, \$ 3	' 000000.06	CA
CBZH, \$ 4	' 000000.10	CA
CBZH, \$ 5	' 000000.12	CA
CBZH, \$ 6	' 000000.14	CA
CBZH, \$ 7	' 000000.16	CA
CBZH, \$ 8	' 000000.20	CA
CBZH, \$ 9	' 000000.22	CA
CBZH, \$10	' 000000.24	CA
CBZH, \$11	' 000000.26	CA
CBZH, \$12	' 000000.30	CA
CBZH, \$13	' 000000.32	CA
CBZH, \$14	' 000000.34	CA
CBZH, \$15	' 000000.36	CA
CBZR, \$ 0	' 000000.00	4E
CBZR, \$ 1	' 000000.02	4E
CBZR, \$ 2	' 000000.04	4E
CBZR, \$ 3	' 000000.06	4E
CBZR, \$ 4	' 000000.10	4E
CBZR, \$ 5	' 000000.12	4E
CBZR, \$ 6	' 000000.14	4E
CBZR, \$ 7	' 000000.16	4E
CBZR, \$ 8	' 000000.20	4E
CBZR, \$ 9	' 000000.22	4E
CBZR, \$10	' 000000.24	4E
CBZR, \$11	' 000000.26	4E
CBZR, \$12	' 000000.30	4E
CBZR, \$13	' 000000.32	4E
CBZR, \$14	' 000000.34	4E
CBZR, \$15	' 000000.36	4E
CBZR+, \$ 0	' 000000.01	4E
CBZR+, \$ 1	' 000000.03	4E
CBZR+, \$ 2	' 000000.05	4E
CBZR+, \$ 3	' 000000.07	4E
CBZR+, \$ 4	' 000000.11	4E
CBZR+, \$ 5	' 000000.13	4E
CBZR+, \$ 6	' 000000.15	4E
CBZR+, \$ 7	' 000000.17	4E
CBZR+, \$ 8	' 000000.21	4E
CBZR+, \$ 9	' 000000.23	4E
CBZR+, \$10	' 000000.25	4E
CBZR+, \$11	' 000000.27	4E

CBZR+, \$12	' 000000.31	4E	
CBZR+, \$13	' 000000.33	4E	
CBZR+, \$14	' 000000.35	4E	
CBZR+, \$15	' 000000.37	4E	
CBZR-, \$ 0	' 000000.01	CE	
CBZR-, \$ 1	' 000000.03	CE	
CBZR-, \$ 2	' 000000.05	CE	
CBZR-, \$ 3	' 000000.07	CE	
CBZR-, \$ 4	' 000000.11	CE	
CBZR-, \$ 5	' 000000.13	CE	
CBZR-, \$ 6	' 000000.15	CE	
CBZR-, \$ 7	' 000000.17	CE	
CBZR-, \$ 8	' 000000.21	CE	
CBZR-, \$ 9	' 000000.23	CE	
CBZR-, \$10	' 000000.25	CE	
CBZR-, \$11	' 000000.27	CE	
CBZR-, \$12	' 000000.31	CE	
CBZR-, \$13	' 000000.33	CE	
CBZR-, \$14	' 000000.35	CE	
CBZR-, \$15	' 000000.37	CE	
CBZRH, \$ 0	' 000000.00	CE	
CBZRH, \$ 1	' 000000.02	CE	
CBZRH, \$ 2	' 000000.04	CE	
CBZRH, \$ 3	' 000000.06	CE	
CBZRH, \$ 4	' 000000.10	CE	
CBZRH, \$ 5	' 000000.12	CE	
CBZRH, \$ 6	' 000000.14	CE	
CBZRH, \$ 7	' 000000.16	CE	
CBZRH, \$ 8	' 000000.20	CE	
CBZRH, \$ 9	' 000000.22	CE	
CBZRH, \$10	' 000000.24	CE	
CBZRH, \$11	' 000000.26	CE	
CBZRH, \$12	' 000000.30	CE	
CBZRH, \$13	' 000000.32	CE	
CBZRH, \$14	' 000000.34	CE	
CBZRH, \$15	' 000000.36	CE	
CCW,	' 000000.00	80	000000.21 00
CM0000 (BU),	' 000000.00	80	000000.00 FO
CM0001 (BU),	' 000000.00	80	000000.02 FO
CM0010 (BU),	' 000000.00	80	000000.04 FO
CM0011 (BU),	' 000000.00	80	000000.06 FO
CM0100 (BU),	' 000000.00	80	000000.10 FO
CM0101 (BU),	' 000000.00	80	000000.12 FO
CM0110 (BU),	' 000000.00	80	000000.14 FO
CM0111 (BU),	' 000000.00	80	000000.16 FO
CM1000 (BU),	' 000000.00	80	000000.20 FO
CM1001 (BU),	' 000000.00	80	000000.22 FO
CM1010 (BU),	' 000000.00	80	000000.24 FO
CM1011 (BU),	' 000000.00	80	000000.26 FO
CM1100 (BU),	' 000000.00	80	000000.30 FO
CM1101 (BU),	' 000000.00	80	000000.32 FO
CM1110 (BU),	' 000000.00	80	000000.34 FO
CM1111 (BU),	' 000000.00	80	000000.36 FO
CT0000 (BU),	' 000000.00	80	000000.01 70
CT0001 (BU),	' 000000.00	80	000000.03 70
CT0010 (BU),	' 000000.00	80	000000.05 70

CT0011 (BU),	'	000000.00	80	000000.07	70
CT0100 (BU),	'	000000.00	80	000000.11	70
CT0101 (BU),	'	000000.00	80	000000.13	70
CT0110 (BU),	'	000000.00	80	000000.15	70
CT0111 (BU),	'	000000.00	80	000000.17	70
CT1000 (BU),	'	000000.00	80	000000.21	70
CT1001 (BU),	'	000000.00	80	000000.23	70
CT1010 (BU),	'	000000.00	80	000000.25	70
CT1011 (BU),	'	000000.00	80	000000.27	70
CT1100 (BU),	'	000000.00	80	000000.31	70
CT1101 (BU),	'	000000.00	80	000000.33	70
CT1110 (BU),	'	000000.00	80	000000.35	70
CT1111 (BU),	'	000000.00	80	000000.37	70
CTL,	'	000000.00	80	000000.05	00
CTL(SEOP),	'	000000.00	80	000000.15	00
CV (B),	'	000000.00	80	000000.01	80
CV (BU),	'	000000.00	80	000000.21	80
CV (D),	'	000000.00	80	000000.05	80
CV (DU),	'	000000.00	80	000000.25	80
CVN (B),	'	000000.00	80	000000.11	80
CVN (BU),	'	000000.00	80	000000.31	80
CVN (D),	'	000000.00	80	000000.15	80
CVN (DU),	'	000000.00	80	000000.35	80
D+ (N),	'	000000.04	20		
D+ (U),	'	000000.44	20		
D+A (N),	'	000000.24	20		
D+A (U),	'	000000.64	20		
D+MG (N),	'	000000.06	20		
D+MG (U),	'	000000.46	20		
D+MGA (N),	'	000000.26	20		
D+MGA (U),	'	000000.66	20		
D- (N),	'	000000.14	20		
D- (U),	'	000000.54	20		
D-A (N),	'	000000.34	20		
D-A (U),	'	000000.74	20		
D-MG (N),	'	000000.16	20		
D-MG (U),	'	000000.56	20		
D-MGA (N),	'	000000.36	20		
D-MGA (U),	'	000000.76	20		
D* (N),	'	000000.05	A0		
D* (U),	'	000000.45	A0		
D*A (N),	'	000000.25	A0		
D*A (U),	'	000000.65	A0		
D*N (N),	'	000000.15	A0		
D*N (U),	'	000000.55	A0		
D*NA (N),	'	000000.35	A0		
D*NA (U),	'	000000.75	A0		
D/ (N),	'	000000.05	E0		
D/ (U),	'	000000.45	E0		
D/A (N),	'	000000.25	E0		
D/A (U),	'	000000.65	E0		
D/N (N),	'	000000.15	E0		
D/N (U),	'	000000.55	E0		
D/NA (N),	'	000000.35	E0		
D/NA (U),	'	000000.75	E0		
DCV (B),	'	000000.00	80	000000.03	80

DCV	(BU),	'	000000.00	80	000000.23	80
DCV	(D),	'	000000.00	80	000000.07	80
DCV	(DU),	'	000000.00	80	000000.27	80
DCVN	(B),	'	000000.00	80	000000.13	80
DCVN	(BU),	'	000000.00	80	000000.33	80
DCVN	(D),	'	000000.00	80	000000.17	80
DCVN	(DU),	'	000000.00	80	000000.37	80
DL	(N),	'	000000.04	60		
DL	(U),	'	000000.44	60		
DLA	(N),	'	000000.24	60		
DLA	(U),	'	000000.64	60		
DLN	(N),	'	000000.14	60		
DLN	(U),	'	000000.54	60		
DLNA	(N),	'	000000.34	60		
DLNA	(U),	'	000000.74	60		
DLWF	(N),	'	000000.06	60		
DLWF	(U),	'	000000.46	60		
DLWFA	(N),	'	000000.26	60		
DLWFA	(U),	'	000000.66	60		
DLWFN	(N),	'	000000.16	60		
DLWFN	(U),	'	000000.56	60		
DLWFNA	(N),	'	000000.36	60		
DLWFNA	(U),	'	000000.76	60		
E+	(N),	'	000000.05	60		
E+	(U),	'	000000.45	60		
E+A	(N),	'	000000.25	60		
E+A	(U),	'	000000.65	60		
E+AI	(N),	'	000000.27	60		
E+AI	(U),	'	000000.67	60		
E+I	(N),	'	000000.07	60		
E+I	(U),	'	000000.47	60		
E-	(N),	'	000000.15	60		
E-	(U),	'	000000.55	60		
E-A	(N),	'	000000.35	60		
E-A	(U),	'	000000.75	60		
E-AI	(N),	'	000000.37	60		
E-AI	(U),	'	000000.77	60		
E-I	(N),	'	000000.17	60		
E-I	(U),	'	000000.57	60		
EX,		'	000000.12	00		
EXIC,		'	000000.16	00		
F+	(N),	'	000000.05	20		
F+	(U),	'	000000.45	20		
F+A	(N),	'	000000.25	20		
F+A	(U),	'	000000.65	20		
F-	(N),	'	000000.15	20		
F-	(U),	'	000000.55	20		
F-A	(N),	'	000000.35	20		
F-A	(U),	'	000000.75	20		
K	(B),	'	000000.00	80	000000.01	10
K	(BU),	'	000000.00	80	000000.21	10
K	(D),	'	000000.00	80	000000.05	10
K	(DU),	'	000000.00	80	000000.25	10
K	(N),	'	000000.01	20		
K	(U),	'	000000.41	20		
KA	(N),	'	000000.21	20		

KA	(U),	'	000000.61	20	
KC,	\$ 0	'	000000.01	90	
KC,	\$ 1	'	000000.03	90	
KC,	\$ 2	'	000000.05	90	
KC,	\$ 3	'	000000.07	90	
KC,	\$ 4	'	000000.11	90	
KC,	\$ 5	'	000000.13	90	
KC,	\$ 6	'	000000.15	90	
KC,	\$ 7	'	000000.17	90	
KC,	\$ 8	'	000000.21	90	
KC,	\$ 9	'	000000.23	90	
KC,	\$10	'	000000.25	90	
KC,	\$11	'	000000.27	90	
KC,	\$12	'	000000.31	90	
KC,	\$13	'	000000.33	90	
KC,	\$14	'	000000.35	90	
KC,	\$15	'	000000.37	90	
KCI,	\$ 0	'	000000.01	0A	
KCI,	\$ 1	'	000000.03	0A	
KCI,	\$ 2	'	000000.05	0A	
KCI,	\$ 3	'	000000.07	0A	
KCI,	\$ 4	'	000000.11	0A	
KCI,	\$ 5	'	000000.13	0A	
KCI,	\$ 6	'	000000.15	0A	
KCI,	\$ 7	'	000000.17	0A	
KCI,	\$ 8	'	000000.21	0A	
KCI,	\$ 9	'	000000.23	0A	
KCI,	\$10	'	000000.25	0A	
KCI,	\$11	'	000000.27	0A	
KCI,	\$12	'	000000.31	0A	
KCI,	\$13	'	000000.33	0A	
KCI,	\$14	'	000000.35	0A	
KCI,	\$15	'	000000.37	0A	
KE	(B),	'	000000.00	80	000000.01 30
KE	(BU),	'	000000.00	80	000000.21 30
KE	(D),	'	000000.00	80	000000.05 30
KE	(DU),	'	000000.00	80	000000.25 30
KEN	(B),	'	000000.00	80	000000.11 30
KEN	(BU),	'	000000.00	80	000000.31 30
KEN	(D),	'	000000.00	80	000000.15 30
KEN	(DU),	'	000000.00	80	000000.35 30
KF	(B),	'	000000.00	80	000000.03 10
KF	(BU),	'	000000.00	80	000000.23 10
KF	(D),	'	000000.00	80	000000.07 10
KF	(DU),	'	000000.00	80	000000.27 10
KFE	(B),	'	000000.00	80	000000.03 30
KFE	(BU),	'	000000.00	80	000000.23 30
KFE	(D),	'	000000.00	80	000000.07 30
KFE	(DU),	'	000000.00	80	000000.27 30
KFEN	(B),	'	000000.00	80	000000.13 30
KFEN	(BU),	'	000000.00	80	000000.33 30
KFEN	(D),	'	000000.00	80	000000.17 30
KFEN	(DU),	'	000000.00	80	000000.37 30
KFN	(B),	'	000000.00	80	000000.13 10
KFN	(BU),	'	000000.00	80	000000.33 10
KFN	(D),	'	000000.00	80	000000.17 10

KFN	(DU),	'	000000.00	80	000000.37	10
KFR	(B),	'	000000.00	80	000000.03	50
KFR	(BU),	'	000000.00	80	000000.23	50
KFR	(D),	'	000000.00	80	000000.07	50
KFR	(DU),	'	000000.00	80	000000.27	50
KFRN	(B),	'	000000.00	80	000000.13	50
KFRN	(BU),	'	000000.00	80	000000.33	50
KFRN	(D),	'	000000.00	80	000000.17	50
KFRN	(DU),	'	000000.00	80	000000.37	50
KMG	(N),	'	000000.03	20		
KMG	(U),	'	000000.43	20		
KMGA	(N),	'	000000.23	20		
KMGA	(U),	'	000000.63	20		
KMGN	(N),	'	000000.13	20		
KMGN	(U),	'	000000.53	20		
KMGNA	(N),	'	000000.33	20		
KMGNA	(U),	'	000000.73	20		
KMGR	(N),	'	000000.03	60		
KMGR	(U),	'	000000.43	60		
KMGRA	(N),	'	000000.23	60		
KMGRA	(U),	'	000000.63	60		
KMGRN	(N),	'	000000.13	60		
KMGRN	(U),	'	000000.53	60		
KMGRNA	(N),	'	000000.33	60		
KMGRNA	(U),	'	000000.73	60		
KN	(B),	'	000000.00	80	000000.11	10
KN	(BU),	'	000000.00	80	000000.31	10
KN	(D),	'	000000.00	80	000000.15	10
KN	(DU),	'	000000.00	80	000000.35	10
KN	(N),	'	000000.11	20		
KN	(U),	'	000000.51	20		
KNA	(N),	'	000000.31	20		
KNA	(U),	'	000000.71	20		
KR	(B),	'	000000.00	80	000000.01	50
KR	(BU),	'	000000.00	80	000000.21	50
KR	(D),	'	000000.00	80	000000.05	50
KR	(DU),	'	000000.00	80	000000.25	50
KR	(N),	'	000000.01	60		
KR	(U),	'	000000.41	60		
KRA	(N),	'	000000.21	60		
KRA	(U),	'	000000.61	60		
KRN	(B),	'	000000.00	80	000000.11	50
KRN	(BU),	'	000000.00	80	000000.31	50
KRN	(D),	'	000000.00	80	000000.15	50
KRN	(DU),	'	000000.00	80	000000.35	50
KRN	(N),	'	000000.11	60		
KRN	(U),	'	000000.51	60		
KRNA	(N),	'	000000.31	60		
KRNA	(U),	'	000000.71	60		
KV,	\$ 0	'	000000.00	90		
KV,	\$ 1	'	000000.02	90		
KV,	\$ 2	'	000000.04	90		
KV,	\$ 3	'	000000.06	90		
KV,	\$ 4	'	000000.10	90		
KV,	\$ 5	'	000000.12	90		
KV,	\$ 6	'	000000.14	90		

KV,	\$ 7	'	000000.16	90	
KV,	\$ 8	'	000000.20	90	
KV,	\$ 9	'	000000.22	90	
KV,	\$10	'	000000.24	90	
KV,	\$11	'	000000.26	90	
KV,	\$12	'	000000.30	90	
KV,	\$13	'	000000.32	90	
KV,	\$14	'	000000.34	90	
KV,	\$15	'	000000.36	90	
KVI,	\$ 0	'	000000.01	04	
KVI,	\$ 1	'	000000.03	04	
KVI,	\$ 2	'	000000.05	04	
KVI,	\$ 3	'	000000.07	04	
KVI,	\$ 4	'	000000.11	04	
KVI,	\$ 5	'	000000.13	04	
KVI,	\$ 6	'	000000.15	04	
KVI,	\$ 7	'	000000.17	04	
KVI,	\$ 8	'	000000.21	04	
KVI,	\$ 9	'	000000.23	04	
KVI,	\$10	'	000000.25	04	
KVI,	\$11	'	000000.27	04	
KVI,	\$12	'	000000.31	04	
KVI,	\$13	'	000000.33	04	
KVI,	\$14	'	000000.35	04	
KVI,	\$15	'	000000.37	04	
KVNI,	\$ 0	'	000000.01	0C	
KVNI,	\$ 1	'	000000.03	0C	
KVNI,	\$ 2	'	000000.05	0C	
KVNI,	\$ 3	'	000000.07	0C	
KVNI,	\$ 4	'	000000.11	0C	
KVNI,	\$ 5	'	000000.13	0C	
KVNI,	\$ 6	'	000000.15	0C	
KVNI,	\$ 7	'	000000.17	0C	
KVNI,	\$ 8	'	000000.21	0C	
KVNI,	\$ 9	'	000000.23	0C	
KVNI,	\$10	'	000000.25	0C	
KVNI,	\$11	'	000000.27	0C	
KVNI,	\$12	'	000000.31	0C	
KVNI,	\$13	'	000000.33	0C	
KVNI,	\$14	'	000000.35	0C	
KVNI,	\$15	'	000000.37	0C	
L	(B),	'	000000.00	80	000000.00 50
L	(BU),	'	000000.00	80	000000.20 50
L	(D),	'	000000.00	80	000000.04 50
L	(DU),	'	000000.00	80	000000.24 50
L	(N),	'	000000.00	60	
L	(U),	'	000000.40	60	
LA	(N),	'	000000.20	60	
LA	(U),	'	000000.60	60	
LC,	\$ 0	'	000000.00	50	
LC,	\$ 1	'	000000.02	50	
LC,	\$ 2	'	000000.04	50	
LC,	\$ 3	'	000000.06	50	
LC,	\$ 4	'	000000.10	50	
LC,	\$ 5	'	000000.12	50	
LC,	\$ 6	'	000000.14	50	

LC,	\$ 7	'	000000.16	50		
LC,	\$ 8	'	000000.20	50		
LC,	\$ 9	'	000000.22	50		
LC,	\$10	'	000000.24	50		
LC,	\$11	'	000000.26	50		
LC,	\$12	'	000000.30	50		
LC,	\$13	'	000000.32	50		
LC,	\$14	'	000000.34	50		
LC,	\$15	'	000000.36	50		
LCI,	\$ 0	'	000000.01	02		
LCI,	\$ 1	'	000000.03	02		
LCI,	\$ 2	'	000000.05	02		
LCI,	\$ 3	'	000000.07	02		
LCI,	\$ 4	'	000000.11	02		
LCI,	\$ 5	'	000000.13	02		
LCI,	\$ 6	'	000000.15	02		
LCI,	\$ 7	'	000000.17	02		
LCI,	\$ 8	'	000000.21	02		
LCI,	\$ 9	'	000000.23	02		
LCI,	\$10	'	000000.25	02		
LCI,	\$11	'	000000.27	02		
LCI,	\$12	'	000000.31	02		
LCI,	\$13	'	000000.33	02		
LCI,	\$14	'	000000.35	02		
LCI,	\$15	'	000000.37	02		
LCV	(B),	'	000000.00	80	000000.00	30
LCV	(BU),	'	000000.00	80	000000.20	30
LCV	(D),	'	000000.00	80	000000.04	30
LCV	(DU),	'	000000.00	80	000000.24	30
LCVN	(B),	'	000000.00	80	000000.10	30
LCVN	(BU),	'	000000.00	80	000000.30	30
LCVN	(D),	'	000000.00	80	000000.14	30
LCVN	(DU),	'	000000.00	80	000000.34	30
LFT	(B),	'	000000.00	80	000000.00	80
LFT	(BU),	'	000000.00	80	000000.20	80
LFT	(D),	'	000000.00	80	000000.04	80
LFT	(DU),	'	000000.00	80	000000.24	80
LFT	(N),	'	000000.04	A0		
LFT	(U),	'	000000.44	A0		
LFTA	(N),	'	000000.24	A0		
LFTA	(U),	'	000000.64	A0		
LFTN	(B),	'	000000.00	80	000000.10	80
LFTN	(BU),	'	000000.00	80	000000.30	80
LFTN	(D),	'	000000.00	80	000000.14	80
LFTN	(DU),	'	000000.00	80	000000.34	80
LFTN	(N),	'	000000.14	A0		
LFTN	(U),	'	000000.54	A0		
LFTNA	(N),	'	000000.34	A0		
LFTNA	(U),	'	000000.74	A0		
LN	(B),	'	000000.00	80	000000.10	50
LN	(BU),	'	000000.00	80	000000.30	50
LN	(D),	'	000000.00	80	000000.14	50
LN	(DU),	'	000000.00	80	000000.34	50
LN	(N),	'	000000.10	60		
LN	(U),	'	000000.50	60		
LNA	(N),	'	000000.30	60		

LNA (U),	'	000000.70	60	
LOC,	'	000000.00	80	000000.07 00
LOC(SED),	'	000000.00	80	000000.17 00
LR, \$ 0	'	000000.00	70	
LR, \$ 1	'	000000.02	70	
LR, \$ 2	'	000000.04	70	
LR, \$ 3	'	000000.06	70	
LR, \$ 4	'	000000.10	70	
LR, \$ 5	'	000000.12	70	
LR, \$ 6	'	000000.14	70	
LR, \$ 7	'	000000.16	70	
LR, \$ 8	'	000000.20	70	
LR, \$ 9	'	000000.22	70	
LR, \$10	'	000000.24	70	
LR, \$11	'	000000.26	70	
LR, \$12	'	000000.30	70	
LR, \$13	'	000000.32	70	
LR, \$14	'	000000.34	70	
LR, \$15	'	000000.36	70	
LRI, \$ 0	'	000000.01	03	
LRI, \$ 1	'	000000.03	03	
LRI, \$ 2	'	000000.05	03	
LRI, \$ 3	'	000000.07	03	
LRI, \$ 4	'	000000.11	03	
LRI, \$ 5	'	000000.13	03	
LRI, \$ 6	'	000000.15	03	
LRI, \$ 7	'	000000.17	03	
LRI, \$ 8	'	000000.21	03	
LRI, \$ 9	'	000000.23	03	
LRI, \$10	'	000000.25	03	
LRI, \$11	'	000000.27	03	
LRI, \$12	'	000000.31	03	
LRI, \$13	'	000000.33	03	
LRI, \$14	'	000000.35	03	
LRI, \$15	'	000000.37	03	
LTRCV (B),	'	000000.00	80	000000.02 30
LTRCV (BU),	'	000000.00	80	000000.22 30
LTRCV (D),	'	000000.00	80	000000.06 30
LTRCV (DU),	'	000000.00	80	000000.26 30
LTRCVN (B),	'	000000.00	80	000000.12 30
LTRCVN (BU),	'	000000.00	80	000000.32 30
LTRCVN (D),	'	000000.00	80	000000.16 30
LTRCVN (DU),	'	000000.00	80	000000.36 30
LTRS (B),	'	000000.00	80	000000.03 D0
LTRS (BU),	'	000000.00	80	000000.23 D0
LTRS (D),	'	000000.00	80	000000.07 D0
LTRS (DU),	'	000000.00	80	000000.27 D0
LTRSN (B),	'	000000.00	80	000000.13 D0
LTRSN (BU),	'	000000.00	80	000000.33 D0
LTRSN (D),	'	000000.00	80	000000.17 D0
LTRSN (DU),	'	000000.00	80	000000.37 D0
LV, \$ 0	'	000000.00	30	
LV, \$ 1	'	000000.02	30	
LV, \$ 2	'	000000.04	30	
LV, \$ 3	'	000000.06	30	
LV, \$ 4	'	000000.10	30	

LV,	\$ 5	' 000000.12 30
LV,	\$ 6	' 000000.14 30
LV,	\$ 7	' 000000.16 30
LV,	\$ 8	' 000000.20 30
LV,	\$ 9	' 000000.22 30
LV,	\$10	' 000000.24 30
LV,	\$11	' 000000.26 30
LV,	\$12	' 000000.30 30
LV,	\$13	' 000000.32 30
LV,	\$14	' 000000.34 30
LV,	\$15	' 000000.36 30
LVE,	\$ 0	' 000000.01 80
LVE,	\$ 1	' 000000.03 80
LVE,	\$ 2	' 000000.05 80
LVE,	\$ 3	' 000000.07 80
LVE,	\$ 4	' 000000.11 80
LVE,	\$ 5	' 000000.13 80
LVE,	\$ 6	' 000000.15 80
LVE,	\$ 7	' 000000.17 80
LVE,	\$ 8	' 000000.21 80
LVE,	\$ 9	' 000000.23 80
LVE,	\$10	' 000000.25 80
LVE,	\$11	' 000000.27 80
LVE,	\$12	' 000000.31 80
LVE,	\$13	' 000000.33 80
LVE,	\$14	' 000000.35 80
LVE,	\$15	' 000000.37 80
LVI,	\$ 0	' 000000.01 01
LVI,	\$ 1	' 000000.03 01
LVI,	\$ 2	' 000000.05 01
LVI,	\$ 3	' 000000.07 01
LVI,	\$ 4	' 000000.11 01
LVI,	\$ 5	' 000000.13 01
LVI,	\$ 6	' 000000.15 01
LVI,	\$ 7	' 000000.17 01
LVI,	\$ 8	' 000000.21 01
LVI,	\$ 9	' 000000.23 01
LVI,	\$10	' 000000.25 01
LVI,	\$11	' 000000.27 01
LVI,	\$12	' 000000.31 01
LVI,	\$13	' 000000.33 01
LVI,	\$14	' 000000.35 01
LVI,	\$15	' 000000.37 01
LVNI,	\$ 0	' 000000.01 09
LVNI,	\$ 1	' 000000.03 09
LVNI,	\$ 2	' 000000.05 09
LVNI,	\$ 3	' 000000.07 09
LVNI,	\$ 4	' 000000.11 09
LVNI,	\$ 5	' 000000.13 09
LVNI,	\$ 6	' 000000.15 09
LVNI,	\$ 7	' 000000.17 09
LVNI,	\$ 8	' 000000.21 09
LVNI,	\$ 9	' 000000.23 09
LVNI,	\$10	' 000000.25 09
LVNI,	\$11	' 000000.27 09
LVNI,	\$12	' 000000.31 09

LVNI,	\$13	'	000000.33	09		
LVNI,	\$14	'	000000.35	09		
LVNI,	\$15	'	000000.37	09		
LVS,	\$ 0	'	000000.01	08		
LVS,	\$ 1	'	000000.03	08		
LVS,	\$ 2	'	000000.05	08		
LVS,	\$ 3	'	000000.07	08		
LVS,	\$ 4	'	000000.11	08		
LVS,	\$ 5	'	000000.13	08		
LVS,	\$ 6	'	000000.15	08		
LVS,	\$ 7	'	000000.17	08		
LVS,	\$ 8	'	000000.21	08		
LVS,	\$ 9	'	000000.23	08		
LVS,	\$10	'	000000.25	08		
LVS,	\$11	'	000000.27	08		
LVS,	\$12	'	000000.31	08		
LVS,	\$13	'	000000.33	08		
LVS,	\$14	'	000000.35	08		
LVS,	\$15	'	000000.37	08		
LWF	(B),	'	000000.00	80	000000.02	50
LWF	(BU),	'	000000.00	80	000000.22	50
LWF	(D),	'	000000.00	80	000000.06	50
LWF	(DU),	'	000000.00	80	000000.26	50
LWF	(N),	'	000000.02	60		
LWF	(U),	'	000000.42	60		
LWFA	(N),	'	000000.22	60		
LWFA	(U),	'	000000.62	60		
LWFN	(B),	'	000000.00	80	000000.12	50
LWFN	(BU),	'	000000.00	80	000000.32	50
LWFN	(D),	'	000000.00	80	000000.16	50
LWFN	(DU),	'	000000.00	80	000000.36	50
LWFN	(N),	'	000000.12	60		
LWFN	(U),	'	000000.52	60		
LWFNA	(N),	'	000000.32	60		
LWFNA	(U),	'	000000.72	60		
LX,	\$ 0	'	000000.00	10		
LX,	\$ 1	'	000000.02	10		
LX,	\$ 2	'	000000.04	10		
LX,	\$ 3	'	000000.06	10		
LX,	\$ 4	'	000000.10	10		
LX,	\$ 5	'	000000.12	10		
LX,	\$ 6	'	000000.14	10		
LX,	\$ 7	'	000000.16	10		
LX,	\$ 8	'	000000.20	10		
LX,	\$ 9	'	000000.22	10		
LX,	\$10	'	000000.24	10		
LX,	\$11	'	000000.26	10		
LX,	\$12	'	000000.30	10		
LX,	\$13	'	000000.32	10		
LX,	\$14	'	000000.34	10		
LX,	\$15	'	000000.36	10		
M+	(B),	'	000000.00	80	000000.00	90
M+	(BU),	'	000000.00	80	000000.20	90
M+	(D),	'	000000.00	80	000000.04	90
M+	(DU),	'	000000.00	80	000000.24	90
M+	(N),	'	000000.00	A0		

M+	(U),	'	000000.40	A0		
M+1	(B),	'	000000.00	80	000000.02	80
M+1	(BU),	'	000000.00	80	000000.22	80
M+1	(D),	'	000000.00	80	000000.06	80
M+1	(DU),	'	000000.00	80	000000.26	80
M+A	(N),	'	000000.20	A0		
M+A	(U),	'	000000.60	A0		
M+MG	(B),	'	000000.00	80	000000.02	90
M+MG	(BU),	'	000000.00	80	000000.22	90
M+MG	(D),	'	000000.00	80	000000.06	90
M+MG	(DU),	'	000000.00	80	000000.26	90
M+MG	(N),	'	000000.02	A0		
M+MG	(U),	'	000000.42	A0		
M+MGA	(N),	'	000000.22	A0		
M+MGA	(U),	'	000000.62	A0		
M-	(B),	'	000000.00	80	000000.10	90
M-	(BU),	'	000000.00	80	000000.30	90
M-	(D),	'	000000.00	80	000000.14	90
M-	(DU),	'	000000.00	80	000000.34	90
M-	(N),	'	000000.10	A0		
M-	(U),	'	000000.50	A0		
M-1	(B),	'	000000.00	80	000000.12	80
M-1	(BU),	'	000000.00	80	000000.32	80
M-1	(D),	'	000000.00	80	000000.16	80
M-1	(DU),	'	000000.00	80	000000.36	80
M-A	(N),	'	000000.30	A0		
M-A	(U),	'	000000.70	A0		
M-MG	(B),	'	000000.00	80	000000.12	90
M-MG	(BU),	'	000000.00	80	000000.32	90
M-MG	(D),	'	000000.00	80	000000.16	90
M-MG	(DU),	'	000000.00	80	000000.36	90
M-MG	(N),	'	000000.12	A0		
M-MG	(U),	'	000000.52	A0		
M-MGA	(N),	'	000000.32	A0		
M-MGA	(U),	'	000000.72	A0		
NDP,		'	000000.30	00		
R,		'	000000.02	00		
R/	(N),	'	000000.03	E0		
R/	(U),	'	000000.43	E0		
R/A	(N),	'	000000.23	E0		
R/A	(U),	'	000000.63	E0		
R/N	(N),	'	000000.13	E0		
R/N	(U),	'	000000.53	E0		
R/NA	(N),	'	000000.33	E0		
R/NA	(U),	'	000000.73	E0		
RCZ,		'	000000.06	00		
RD,		'	000000.00	80	000000.01	00
RD(SEOP),		'	000000.00	80	000000.11	00
REL,		'	000000.00	80	000000.23	00
REL(SEOP),		'	000000.00	80	000000.33	00
RNX,	\$ 0	'	000000.01	F0		
RNX,	\$ 1	'	000000.03	F0		
RNX,	\$ 2	'	000000.05	F0		
RNX,	\$ 3	'	000000.07	F0		
RNX,	\$ 4	'	000000.11	F0		
RNX,	\$ 5	'	000000.13	F0		

RNX,	\$ 6	'	000000.15	F0
RNX,	\$ 7	'	000000.17	F0
RNX,	\$ 15	'	000000.37	F0
RNX,	\$ 8	'	000000.21	F0
RNX,	\$ 9	'	000000.23	F0
RNX,	\$ 10	'	000000.25	F0
RNX,	\$ 11	'	000000.27	F0
RNX,	\$ 12	'	000000.31	F0
RNX,	\$ 13	'	000000.33	F0
RNX,	\$ 14	'	000000.35	F0
SC,	\$ 0	'	000000.01	50
SC,	\$ 1	'	000000.03	50
SC,	\$ 2	'	000000.05	50
SC,	\$ 3	'	000000.07	50
SC,	\$ 4	'	000000.11	50
SC,	\$ 5	'	000000.13	50
SC,	\$ 6	'	000000.15	50
SC,	\$ 7	'	000000.17	50
SC,	\$ 8	'	000000.21	50
SC,	\$ 9	'	000000.23	50
SC,	\$ 10	'	000000.25	50
SC,	\$ 11	'	000000.27	50
SC,	\$ 12	'	000000.31	50
SC,	\$ 13	'	000000.33	50
SC,	\$ 14	'	000000.35	50
SC,	\$ 15	'	000000.37	50
SHF	(N),	'	000000.07	20
SHF	(U),	'	000000.47	20
SHFA	(N),	'	000000.27	20
SHFA	(U),	'	000000.67	20
SHFN	(N),	'	000000.17	20
SHFN	(U),	'	000000.57	20
SHFNA	(N),	'	000000.37	20
SHFNA	(U),	'	000000.77	20
SIC,		'	000000.00	80
SLO	(N),	'	000000.04	E0
SLO	(U),	'	000000.44	E0
SLOA	(N),	'	000000.24	E0
SLOA	(U),	'	000000.64	E0
SLON	(N),	'	000000.14	E0
SLON	(U),	'	000000.54	E0
SLONA	(N),	'	000000.34	E0
SLONA	(U),	'	000000.74	E0
SNRT	(N),	'	000000.16	E0
SNRT	(U),	'	000000.56	E0
SNRTA	(N),	'	000000.36	E0
SNRTA	(U),	'	000000.76	E0
SR,	\$ 0	'	000000.01	70
SR,	\$ 1	'	000000.03	70
SR,	\$ 2	'	000000.05	70
SR,	\$ 3	'	000000.07	70
SR,	\$ 4	'	000000.11	70
SR,	\$ 5	'	000000.13	70
SR,	\$ 6	'	000000.15	70
SR,	\$ 7	'	000000.17	70
SR,	\$ 8	'	000000.21	70

SR,	\$ 9	'	000000.23	70		
SR,	\$10	'	000000.25	70		
SR,	\$11	'	000000.27	70		
SR,	\$12	'	000000.31	70		
SR,	\$13	'	000000.33	70		
SR,	\$14	'	000000.35	70		
SR,	\$15	'	000000.37	70		
SRD	(B),	'	000000.00	80	000000.02	DO
SRD	(BU),	'	000000.00	80	000000.22	DO
SRD	(D),	'	000000.00	80	000000.06	DO
SRD	(DU),	'	000000.00	80	000000.26	DO
SRD	(N),	'	000000.02	E0		
SRD	(U),	'	000000.42	E0		
SRDA	(N),	'	000000.22	E0		
SRDA	(U),	'	000000.62	E0		
SRDN	(B),	'	000000.00	80	000000.12	DO
SRDN	(BU),	'	000000.00	80	000000.32	DO
SRDN	(D),	'	000000.00	80	000000.16	DO
SRDN	(DU),	'	000000.00	80	000000.36	DO
SRDN	(N),	'	000000.12	E0		
SRDN	(U),	'	000000.52	E0		
SRDNA	(N),	'	000000.32	E0		
SRDNA	(U),	'	000000.72	E0		
SRT	(N),	'	000000.06	E0		
SRT	(U),	'	000000.46	E0		
SRTA	(N),	'	000000.26	E0		
SRTA	(U),	'	000000.66	E0		
ST	(B),	'	000000.00	80	000000.00	DO
ST	(BU),	'	000000.00	80	000000.20	DO
ST	(D),	'	000000.00	80	000000.04	DO
ST	(DU),	'	000000.00	80	000000.24	DO
ST	(N),	'	000000.00	E0		
ST	(U),	'	000000.40	E0		
STA	(N),	'	000000.20	E0		
STA	(U),	'	000000.60	E0		
STN	(B),	'	000000.00	80	000000.10	DO
STN	(BU),	'	000000.00	80	000000.30	DO
STN	(D),	'	000000.00	80	000000.14	DO
STN	(DU),	'	000000.00	80	000000.34	DO
STN	(N),	'	000000.10	E0		
STN	(U),	'	000000.50	E0		
STNA	(N),	'	000000.30	E0		
STNA	(U),	'	000000.70	E0		
SV,	\$ 0	'	000000.01	30		
SV,	\$ 1	'	000000.03	30		
SV,	\$ 2	'	000000.05	30		
SV,	\$ 3	'	000000.07	30		
SV,	\$ 4	'	000000.11	30		
SV,	\$ 5	'	000000.13	30		
SV,	\$ 6	'	000000.15	30		
SV,	\$ 7	'	000000.17	30		
SV,	\$ 8	'	000000.21	30		
SV,	\$ 9	'	000000.23	30		
SV,	\$10	'	000000.25	30		
SV,	\$11	'	000000.27	30		
SV,	\$12	'	000000.31	30		

SV, \$13	'	000000.33	30	
SV, \$14	'	000000.35	30	
SV, \$15	'	000000.37	30	
SVA, \$ 0	'	000000.01	D0	
SVA, \$ 1	'	000000.03	D0	
SVA, \$ 2	'	000000.05	D0	
SVA, \$ 3	'	000000.07	D0	
SVA, \$ 4	'	000000.11	D0	
SVA, \$ 5	'	000000.13	D0	
SVA, \$ 6	'	000000.15	D0	
SVA, \$ 7	'	000000.17	D0	
SVA, \$ 8	'	000000.21	D0	
SVA, \$ 9	'	000000.23	D0	
SVA, \$10	'	000000.25	D0	
SVA, \$11	'	000000.27	D0	
SVA, \$12	'	000000.31	D0	
SVA, \$13	'	000000.33	D0	
SVA, \$14	'	000000.35	D0	
SVA, \$15	'	000000.37	D0	
SWAP, \$ 0	'	000000.00	80	000000.00 60
SWAP, \$ 1	'	000000.00	80	000000.02 60
SWAP, \$ 2	'	000000.00	80	000000.04 60
SWAP, \$ 3	'	000000.00	80	000000.06 60
SWAP, \$ 4	'	000000.00	80	000000.10 60
SWAP, \$ 5	'	000000.00	80	000000.12 60
SWAP, \$ 6	'	000000.00	80	000000.14 60
SWAP, \$ 7	'	000000.00	80	000000.16 60
SWAP, \$ 8	'	000000.00	80	000000.20 60
SWAP, \$ 9	'	000000.00	80	000000.22 60
SWAP, \$10	'	000000.00	80	000000.24 60
SWAP, \$11	'	000000.00	80	000000.26 60
SWAP, \$12	'	000000.00	80	000000.30 60
SWAP, \$13	'	000000.00	80	000000.32 60
SWAP, \$14	'	000000.00	80	000000.34 60
SWAP, \$15	'	000000.00	80	000000.36 60
SWAPB, \$ 0	'	000000.00	80	000000.01 60
SWAPB, \$ 1	'	000000.00	80	000000.03 60
SWAPB, \$ 2	'	000000.00	80	000000.05 60
SWAPB, \$ 3	'	000000.00	80	000000.07 60
SWAPB, \$ 4	'	000000.00	80	000000.11 60
SWAPB, \$ 5	'	000000.00	80	000000.13 60
SWAPB, \$ 6	'	000000.00	80	000000.15 60
SWAPB, \$ 7	'	000000.00	80	000000.17 60
SWAPB, \$ 8	'	000000.00	80	000000.21 60
SWAPB, \$ 9	'	000000.00	80	000000.23 60
SWAPB, \$10	'	000000.00	80	000000.25 60
SWAPB, \$11	'	000000.00	80	000000.27 60
SWAPB, \$12	'	000000.00	80	000000.31 60
SWAPB, \$13	'	000000.00	80	000000.33 60
SWAPB, \$14	'	000000.00	80	000000.35 60
SWAPB, \$15	'	000000.00	80	000000.37 60
SWAPBI, 1	'	000000.00	80	000000.03 E0
SWAPBI, 2	'	000000.00	80	000000.05 E0
SWAPBI, 3	'	000000.00	80	000000.07 E0
SWAPBI, 4	'	000000.00	80	000000.11 E0
SWAPBI, 5	'	000000.00	80	000000.13 E0

SWAPBI, 6	'	000000.00	80	000000.15	E0
SWAPBI, 7	'	000000.00	80	000000.17	E0
SWAPBI, 8	'	000000.00	80	000000.21	E0
SWAPBI, 9	'	000000.00	80	000000.23	E0
SWAPBI, 10	'	000000.00	80	000000.25	E0
SWAPBI, 11	'	000000.00	80	000000.27	E0
SWAPBI, 12	'	000000.00	80	000000.31	E0
SWAPBI, 13	'	000000.00	80	000000.33	E0
SWAPBI, 14	'	000000.00	80	000000.35	E0
SWAPBI, 15	'	000000.00	80	000000.37	E0
SWAPBI, 16	'	000000.00	80	000000.01	E0
SWAPI, 1	'	000000.00	80	000000.02	E0
SWAPI, 2	'	000000.00	80	000000.04	E0
SWAPI, 3	'	000000.00	80	000000.06	E0
SWAPI, 4	'	000000.00	80	000000.10	E0
SWAPI, 5	'	000000.00	80	000000.12	E0
SWAPI, 6	'	000000.00	80	000000.14	E0
SWAPI, 7	'	000000.00	80	000000.16	E0
SWAPI, 8	'	000000.00	80	000000.20	E0
SWAPI, 9	'	000000.00	80	000000.22	E0
SWAPI, 10	'	000000.00	80	000000.24	E0
SWAPI, 11	'	000000.00	80	000000.26	E0
SWAPI, 12	'	000000.00	80	000000.30	E0
SWAPI, 13	'	000000.00	80	000000.32	E0
SWAPI, 14	'	000000.00	80	000000.34	E0
SWAPI, 15	'	000000.00	80	000000.36	E0
SWAPI, 16	'	000000.00	80	000000.00	E0
SX, \$ 0	'	000000.01	10		
SX, \$ 1	'	000000.03	10		
SX, \$ 2	'	000000.05	10		
SX, \$ 3	'	000000.07	10		
SX, \$ 4	'	000000.11	10		
SX, \$ 5	'	000000.13	10		
SX, \$ 6	'	000000.15	10		
SX, \$ 7	'	000000.17	10		
SX, \$ 8	'	000000.21	10		
SX, \$ 9	'	000000.23	10		
SX, \$10	'	000000.25	10		
SX, \$11	'	000000.27	10		
SX, \$12	'	000000.31	10		
SX, \$13	'	000000.33	10		
SX, \$14	'	000000.35	10		
SX, \$15	'	000000.37	10		
T, \$ 0	'	000000.00	80	000000.00	20
T, \$ 1	'	000000.00	80	000000.02	20
T, \$ 2	'	000000.00	80	000000.04	20
T, \$ 3	'	000000.00	80	000000.06	20
T, \$ 4	'	000000.00	80	000000.10	20
T, \$ 5	'	000000.00	80	000000.12	20
T, \$ 6	'	000000.00	80	000000.14	20
T, \$ 7	'	000000.00	80	000000.16	20
T, \$ 8	'	000000.00	80	000000.20	20
T, \$ 9	'	000000.00	80	000000.22	20
T, \$10	'	000000.00	80	000000.24	20
T, \$11	'	000000.00	80	000000.26	20
T, \$12	'	000000.00	80	000000.30	20

T,	\$13	'	000000.00	80	000000.32	20
T,	\$14	'	000000.00	80	000000.34	20
T,	\$15	'	000000.00	80	000000.36	20
TB,	\$ 0	'	000000.00	80	000000.01	20
TB,	\$ 1	'	000000.00	80	000000.03	20
TB,	\$ 2	'	000000.00	80	000000.05	20
TB,	\$ 3	'	000000.00	80	000000.07	20
TB,	\$ 4	'	000000.00	80	000000.11	20
TB,	\$ 5	'	000000.00	80	000000.13	20
TB,	\$ 6	'	000000.00	80	000000.15	20
TB,	\$ 7	'	000000.00	80	000000.17	20
TB,	\$ 8	'	000000.00	80	000000.21	20
TB,	\$ 9	'	000000.00	80	000000.23	20
TB,	\$10	'	000000.00	80	000000.25	20
TB,	\$11	'	000000.00	80	000000.27	20
TB,	\$12	'	000000.00	80	000000.31	20
TB,	\$13	'	000000.00	80	000000.33	20
TB,	\$14	'	000000.00	80	000000.35	20
TB,	\$15	'	000000.00	80	000000.37	20
TBI,	1	'	000000.00	80	000000.03	A0
TBI,	2	'	000000.00	80	000000.05	A0
TBI,	3	'	000000.00	80	000000.07	A0
TBI,	4	'	000000.00	80	000000.11	A0
TBI,	5	'	000000.00	80	000000.13	A0
TBI,	6	'	000000.00	80	000000.15	A0
TBI,	7	'	000000.00	80	000000.17	A0
TBI,	8	'	000000.00	80	000000.21	A0
TBI,	9	'	000000.00	80	000000.23	A0
TBI,	10	'	000000.00	80	000000.25	A0
TBI,	11	'	000000.00	80	000000.27	A0
TBI,	12	'	000000.00	80	000000.31	A0
TBI,	13	'	000000.00	80	000000.33	A0
TBI,	14	'	000000.00	80	000000.35	A0
TBI,	15	'	000000.00	80	000000.37	A0
TBI,	16	'	000000.00	80	000000.01	A0
TI,	1	'	000000.00	80	000000.02	A0
TI,	2	'	000000.00	80	000000.04	A0
TI,	3	'	000000.00	80	000000.06	A0
TI,	4	'	000000.00	80	000000.10	A0
TI,	5	'	000000.00	80	000000.12	A0
TI,	6	'	000000.00	80	000000.14	A0
TI,	7	'	000000.00	80	000000.16	A0
TI,	8	'	000000.00	80	000000.20	A0
TI,	9	'	000000.00	80	000000.22	A0
TI,	10	'	000000.00	80	000000.24	A0
TI,	11	'	000000.00	80	000000.26	A0
TI,	12	'	000000.00	80	000000.30	A0
TI,	13	'	000000.00	80	000000.32	A0
TI,	14	'	000000.00	80	000000.34	A0
TI,	15	'	000000.00	80	000000.36	A0
TI,	16	'	000000.00	80	000000.00	A0
V+,	\$ 0	'	000000.00	80		
V+,	\$ 1	'	000000.02	80		
V+,	\$ 2	'	000000.04	80		
V+,	\$ 3	'	000000.06	80		
V+,	\$ 4	'	000000.10	80		

V+,	\$ 5	'	000000.12	B0
V+,	\$ 6	'	000000.14	B0
V+,	\$ 7	'	000000.16	B0
V+,	\$ 8	'	000000.20	B0
V+,	\$ 9	'	000000.22	B0
V+,	\$ 10	'	000000.24	B0
V+,	\$ 11	'	000000.26	B0
V+,	\$ 12	'	000000.30	B0
V+,	\$ 13	'	000000.32	B0
V+,	\$ 14	'	000000.34	B0
V+,	\$ 15	'	000000.36	B0
V+C,	\$ 0	'	000000.00	D0
V+C,	\$ 1	'	000000.02	D0
V+C,	\$ 2	'	000000.04	D0
V+C,	\$ 3	'	000000.06	D0
V+C,	\$ 4	'	000000.10	D0
V+C,	\$ 5	'	000000.12	D0
V+C,	\$ 6	'	000000.14	D0
V+C,	\$ 7	'	000000.16	D0
V+C,	\$ 8	'	000000.20	D0
V+C,	\$ 9	'	000000.22	D0
V+C,	\$ 10	'	000000.24	D0
V+C,	\$ 11	'	000000.26	D0
V+C,	\$ 12	'	000000.30	D0
V+C,	\$ 13	'	000000.32	D0
V+C,	\$ 14	'	000000.34	D0
V+C,	\$ 15	'	000000.36	D0
V+CR,	\$ 0	'	000000.00	F0
V+CR,	\$ 1	'	000000.02	F0
V+CR,	\$ 2	'	000000.04	F0
V+CR,	\$ 3	'	000000.06	F0
V+CR,	\$ 4	'	000000.10	F0
V+CR,	\$ 5	'	000000.12	F0
V+CR,	\$ 6	'	000000.14	F0
V+CR,	\$ 7	'	000000.16	F0
V+CR,	\$ 8	'	000000.20	F0
V+CR,	\$ 9	'	000000.22	F0
V+CR,	\$ 10	'	000000.24	F0
V+CR,	\$ 11	'	000000.26	F0
V+CR,	\$ 12	'	000000.30	F0
V+CR,	\$ 13	'	000000.32	F0
V+CR,	\$ 14	'	000000.34	F0
V+CR,	\$ 15	'	000000.36	F0
V+I,	\$ 0	'	000000.01	O5
V+I,	\$ 1	'	000000.03	O5
V+I,	\$ 2	'	000000.05	O5
V+I,	\$ 3	'	000000.07	O5
V+I,	\$ 4	'	000000.11	O5
V+I,	\$ 5	'	000000.13	O5
V+I,	\$ 6	'	000000.15	O5
V+I,	\$ 7	'	000000.17	O5
V+I,	\$ 8	'	000000.21	O5
V+I,	\$ 9	'	000000.23	O5
V+I,	\$ 10	'	000000.25	O5
V+I,	\$ 11	'	000000.27	O5
V+I,	\$ 12	'	000000.31	O5

V+I, \$13	' 000000.33 05
V+I, \$14	' 000000.35 05
V+I, \$15	' 000000.37 05
V+IC, \$ 0	' 000000.01 06
V+IC, \$ 1	' 000000.03 06
V+IC, \$ 2	' 000000.05 06
V+IC, \$ 3	' 000000.07 06
V+IC, \$ 4	' 000000.11 06
V+IC, \$ 5	' 000000.13 06
V+IC, \$ 6	' 000000.15 06
V+IC, \$ 7	' 000000.17 06
V+IC, \$ 8	' 000000.21 06
V+IC, \$ 9	' 000000.23 06
V+IC, \$10	' 000000.25 06
V+IC, \$11	' 000000.27 06
V+IC, \$12	' 000000.31 06
V+IC, \$13	' 000000.33 06
V+IC, \$14	' 000000.35 06
V+IC, \$15	' 000000.37 06
V+ICR, \$ 0	' 000000.01 07
V+ICR, \$ 1	' 000000.03 07
V+ICR, \$ 2	' 000000.05 07
V+ICR, \$ 3	' 000000.07 07
V+ICR, \$ 4	' 000000.11 07
V+ICR, \$ 5	' 000000.13 07
V+ICR, \$ 6	' 000000.15 07
V+ICR, \$ 7	' 000000.17 07
V+ICR, \$ 8	' 000000.21 07
V+ICR, \$ 9	' 000000.23 07
V+ICR, \$10	' 000000.25 07
V+ICR, \$11	' 000000.27 07
V+ICR, \$12	' 000000.31 07
V+ICR, \$13	' 000000.33 07
V+ICR, \$14	' 000000.35 07
V+ICR, \$15	' 000000.37 07
V-I, \$ 0	' 000000.01 0D
V-I, \$ 1	' 000000.03 0D
V-I, \$ 2	' 000000.05 0D
V-I, \$ 3	' 000000.07 0D
V-I, \$ 4	' 000000.11 0D
V-I, \$ 5	' 000000.13 0D
V-I, \$ 6	' 000000.15 0D
V-I, \$ 7	' 000000.17 0D
V-I, \$ 8	' 000000.21 0D
V-I, \$ 9	' 000000.23 0D
V-I, \$10	' 000000.25 0D
V-I, \$11	' 000000.27 0D
V-I, \$12	' 000000.31 0D
V-I, \$13	' 000000.33 0D
V-I, \$14	' 000000.35 0D
V-I, \$15	' 000000.37 0D
V-IC, \$ 0	' 000000.01 0E
V-IC, \$ 1	' 000000.03 0E
V-IC, \$ 2	' 000000.05 0E
V-IC, \$ 3	' 000000.07 0E
V-IC, \$ 4	' 000000.11 0E

V-IC, \$ 5	' 000000.13	OE	
V-IC, \$ 6	' 000000.15	OE	
V-IC, \$ 7	' 000000.17	OE	
V-IC, \$ 8	' 000000.21	OE	
V-IC, \$ 9	' 000000.23	OE	
V-IC, \$ 10	' 000000.25	OE	
V-IC, \$ 11	' 000000.27	OE	
V-IC, \$ 12	' 000000.31	OE	
V-IC, \$ 13	' 000000.33	OE	
V-IC, \$ 14	' 000000.35	OE	
V-IC, \$ 15	' 000000.37	OE	
V-ICR, \$ 0	' 000000.01	OF	
V-ICR, \$ 1	' 000000.03	OF	
V-ICR, \$ 2	' 000000.05	OF	
V-ICR, \$ 3	' 000000.07	OF	
V-ICR, \$ 4	' 000000.11	OF	
V-ICR, \$ 5	' 000000.13	OF	
V-ICR, \$ 6	' 000000.15	OF	
V-ICR, \$ 7	' 000000.17	OF	
V-ICR, \$ 8	' 000000.21	OF	
V-ICR, \$ 9	' 000000.23	OF	
V-ICR, \$ 10	' 000000.25	OF	
V-ICR, \$ 11	' 000000.27	OF	
V-ICR, \$ 12	' 000000.31	OF	
V-ICR, \$ 13	' 000000.33	OF	
V-ICR, \$ 14	' 000000.35	OF	
V-ICR, \$ 15	' 000000.37	OF	
W,	' 000000.00	80	000000.03 00
W(SEOP),	' 000000.00	80	000000.13 00
Z,	' 000000.22	00	

ASSEMBLED INSTRUCTIONS LISTED IN ALPHA-NUMERIC SEQUENCE
ON OCTAL-HEX REPRESENTATION.

BE,		'	000000.00	00
LX,	\$ 0	'	000000.00	10
+ (N),		'	000000.00	20
LV,	\$ 0	'	000000.00	30
BZMK,		'	000000.00	40
BMK,		'	000000.00	42
BZMKZ,		'	000000.00	44
BMKZ,		'	000000.00	46
CB,	\$ 0	'	000000.00	48
CBZ,	\$ 0	'	000000.00	4A
CBR,	\$ 0	'	000000.00	4C
CBZR,	\$ 0	'	000000.00	4E
LC,	\$ 0	'	000000.00	50
L (N),		'	000000.00	60
LR,	\$ 0	'	000000.00	70
SIC,		'	000000.00	80
KV,	\$ 0	'	000000.00	90
M+ (N),		'	000000.00	A0
V+,	\$ 0	'	000000.00	B0
BZIK,		'	000000.00	C0
BIK,		'	000000.00	C2
BZIKZ,		'	000000.00	C4
BIKZ,		'	000000.00	C6
CBH,	\$ 0	'	000000.00	C8
CBZH,	\$ 0	'	000000.00	CA
CBRH,	\$ 0	'	000000.00	CC
CBZRH,	\$ 0	'	000000.00	CE
V+C,	\$ 0	'	000000.00	D0
ST (N),		'	000000.00	E0
V+CR,	\$ 0	'	000000.00	F0
C+I,	\$ 0	'	000000.01	00
LVI,	\$ 0	'	000000.01	01
LCI,	\$ 0	'	000000.01	02
LRI,	\$ 0	'	000000.01	03
KVI,	\$ 0	'	000000.01	04
V+I,	\$ 0	'	000000.01	05
V+IC,	\$ 0	'	000000.01	06
V+ICR,	\$ 0	'	000000.01	07
C-I,	\$ 0	'	000000.01	08
LVNI,	\$ 0	'	000000.01	09
KCI,	\$ 0	'	000000.01	0A
LVS,	\$ 0	'	000000.01	0B
KVNI,	\$ 0	'	000000.01	0C
V-I,	\$ 0	'	000000.01	0D
V-IC,	\$ 0	'	000000.01	0E
V-ICR,	\$ 0	'	000000.01	0F
SX,	\$ 0	'	000000.01	10
K (N),		'	000000.01	20
SV,	\$ 0	'	000000.01	30
BZIJ,		'	000000.01	40
BIJ,		'	000000.01	42
BZIJZ,		'	000000.01	44
BIJZ,		'	000000.01	46

CB+,	\$ 0	'	000000.01	48
CBZ+,	\$ 0	'	000000.01	4A
CBR+,	\$ 0	'	000000.01	4C
CBZR+,	\$ 0	'	000000.01	4E
SC,	\$ 0	'	000000.01	50
KR	(N),	'	000000.01	60
SR,	\$ 0	'	000000.01	70
KC,	\$ 0	'	000000.01	90
*	(N),	'	000000.01	A0
LVE,	\$ 0	'	000000.01	B0
BZEK,		'	000000.01	C0
BEK,		'	000000.01	C2
BZEKZ,		'	000000.01	C4
BEKZ,		'	000000.01	C6
CB-,	\$ 0	'	000000.01	C8
CBZ-,	\$ 0	'	000000.01	CA
CBR-,	\$ 0	'	000000.01	CC
CBZR-,	\$ 0	'	000000.01	CE
SVA,	\$ 0	'	000000.01	D0
/	(N),	'	000000.01	E0
RNX,	\$ 0	'	000000.01	F0
R,		'	000000.02	00
LX,	\$ 1	'	000000.02	10
+MG	(N),	'	000000.02	20
LV,	\$ 1	'	000000.02	30
BZTS,		'	000000.02	40
BTS,		'	000000.02	42
BZTSZ,		'	000000.02	44
BTSZ,		'	000000.02	46
CB,	\$ 1	'	000000.02	48
CBZ,	\$ 1	'	000000.02	4A
CBR,	\$ 1	'	000000.02	4C
CBZR,	\$ 1	'	000000.02	4E
LC,	\$ 1	'	000000.02	50
LWF	(N),	'	000000.02	60
LR,	\$ 1	'	000000.02	70
KV,	\$ 1	'	000000.02	90
M+MG	(N),	'	000000.02	A0
V+,	\$ 1	'	000000.02	B0
BZCPUS,		'	000000.02	C0
BCPUS,		'	000000.02	C2
BZCPUSZ,		'	000000.02	C4
BCPUSZ,		'	000000.02	C6
CBH,	\$ 1	'	000000.02	C8
CBZH,	\$ 1	'	000000.02	CA
CBRH,	\$ 1	'	000000.02	CC
CBZRH,	\$ 1	'	000000.02	CE
V+C,	\$ 1	'	000000.02	D0
SRD	(N),	'	000000.02	E0
V+CR,	\$ 1	'	000000.02	F0
C+I,	\$ 1	'	000000.03	00
LVI,	\$ 1	'	000000.03	01
LCI,	\$ 1	'	000000.03	02
LRI,	\$ 1	'	000000.03	03
KVI,	\$ 1	'	000000.03	04
V+I,	\$ 1	'	000000.03	05

V+IC, \$ 1	' 000000.03 06
V+ICR, \$ 1	' 000000.03 07
C-I, \$ 1	' 000000.03 08
LVNI, \$ 1	' 000000.03 09
KCI, \$ 1	' 000000.03 0A
LVS, \$ 1	' 000000.03 0B
KVNI, \$ 1	' 000000.03 0C
V-I, \$ 1	' 000000.03 0D
V-IC, \$ 1	' 000000.03 0E
V-ICR, \$ 1	' 000000.03 0F
SX, \$ 1	' 000000.03 10
KMG (N),	' 000000.03 20
SV, \$ 1	' 000000.03 30
BZEKJ,	' 000000.03 40
BEKJ,	' 000000.03 42
BZEKJZ,	' 000000.03 44
BEKJZ,	' 000000.03 46
CB+, \$ 1	' 000000.03 48
CBZ+, \$ 1	' 000000.03 4A
CBR+, \$ 1	' 000000.03 4C
CBZR+, \$ 1	' 000000.03 4E
SC, \$ 1	' 000000.03 50
KMGR (N),	' 000000.03 60
SR, \$ 1	' 000000.03 70
KC, \$ 1	' 000000.03 90
*+ (N),	' 000000.03 A0
LVE, \$ 1	' 000000.03 B0
BZUNRJ,	' 000000.03 C0
BUNRJ,	' 000000.03 C2
BZUNRJZ,	' 000000.03 C4
BUNRJZ,	' 000000.03 C6
CB-, \$ 1	' 000000.03 C8
CBZ-, \$ 1	' 000000.03 CA
CBR-, \$ 1	' 000000.03 CC
CBZR-, \$ 1	' 000000.03 CE
SVA, \$ 1	' 000000.03 D0
R/ (N),	' 000000.03 E0
RNX, \$ 1	' 000000.03 F0
BD,	' 000000.04 00
LX, \$ 2	' 000000.04 10
D+ (N),	' 000000.04 20
LV, \$ 2	' 000000.04 30
BZCBJ,	' 000000.04 40
BCBJ,	' 000000.04 42
BZCBJZ,	' 000000.04 44
BCBJZ,	' 000000.04 46
CB, \$ 2	' 000000.04 48
CBZ, \$ 2	' 000000.04 4A
CBR, \$ 2	' 000000.04 4C
CBZR, \$ 2	' 000000.04 4E
LC, \$ 2	' 000000.04 50
DL (N),	' 000000.04 60
LR, \$ 2	' 000000.04 70
KV, \$ 2	' 000000.04 90
LFT (N),	' 000000.04 A0
V+, \$ 2	' 000000.04 B0

BZEPGK,	'	000000.04	C0
BEPGK,	'	000000.04	C2
BZEPGKZ,	'	000000.04	C4
BEPGKZ,	'	000000.04	C6
CBH, \$ 2	'	000000.04	C8
CBZH, \$ 2	'	000000.04	CA
CBRH, \$ 2	'	000000.04	CC
CBZRH, \$ 2	'	000000.04	CE
V+C, \$ 2	'	000000.04	DO
SLO (N),	'	000000.04	E0
V+CR, \$ 2	'	000000.04	F0
C+I, \$ 2	'	000000.05	00
LVI, \$ 2	'	000000.05	01
LCI, \$ 2	'	000000.05	02
LRI, \$ 2	'	000000.05	03
KVI, \$ 2	'	000000.05	04
V+I, \$ 2	'	000000.05	05
V+IC, \$ 2	'	000000.05	06
V+ICR, \$ 2	'	000000.05	07
C-I, \$ 2	'	000000.05	08
LVNI, \$ 2	'	000000.05	09
KCI, \$ 2	'	000000.05	0A
LVS, \$ 2	'	000000.05	0B
KVNI, \$ 2	'	000000.05	0C
V-I, \$ 2	'	000000.05	0D
V-IC, \$ 2	'	000000.05	0E
V-ICR, \$ 2	'	000000.05	0F
SX, \$ 2	'	000000.05	10
F+ (N),	'	000000.05	20
SV, \$ 2	'	000000.05	30
BZUK,	'	000000.05	40
BUK,	'	000000.05	42
BZUKZ,	'	000000.05	44
BUKZ,	'	000000.05	46
CB+, \$ 2	'	000000.05	48
CBZ+, \$ 2	'	000000.05	4A
CBR+, \$ 2	'	000000.05	4C
CBZR+, \$ 2	'	000000.05	4E
SC, \$ 2	'	000000.05	50
E+ (N),	'	000000.05	60
SR, \$ 2	'	000000.05	70
KC, \$ 2	'	000000.05	90
D* (N),	'	000000.05	A0
LVE, \$ 2	'	000000.05	B0
BZEE,	'	000000.05	C0
BEE,	'	000000.05	C2
BZEEZ,	'	000000.05	C4
BEEZ,	'	000000.05	C6
CB-, \$ 2	'	000000.05	C8
CBZ-, \$ 2	'	000000.05	CA
CBR-, \$ 2	'	000000.05	CC
CBZR-, \$ 2	'	000000.05	CE
SVA, \$ 2	'	000000.05	DO
D/ (N),	'	000000.05	E0
RNX, \$ 2	'	000000.05	F0
RCZ,	'	000000.06	00

LX,	\$ 3	'	000000.06	10
D+MG	(N),	'	000000.06	20
LV,	\$ 3	'	000000.06	30
BZEOP,		'	000000.06	40
BEOP,		'	000000.06	42
BZEDPZ,		'	000000.06	44
BEOPZ,		'	000000.06	46
CB,	\$ 3	'	000000.06	48
CBZ,	\$ 3	'	000000.06	4A
CBR,	\$ 3	'	000000.06	4C
CBZR,	\$ 3	'	000000.06	4E
LC,	\$ 3	'	000000.06	50
DLWF	(N),	'	000000.06	60
LR,	\$ 3	'	000000.06	70
KV,	\$ 3	'	000000.06	90
V+,	\$ 3	'	000000.06	80
BZCS,		'	000000.06	C0
BCS,		'	000000.06	C2
BZCSZ,		'	000000.06	C4
BCSZ,		'	000000.06	C6
CBH,	\$ 3	'	000000.06	C8
CBZH,	\$ 3	'	000000.06	CA
CBRH,	\$ 3	'	000000.06	CC
CBZRH,	\$ 3	'	000000.06	CE
V+C,	\$ 3	'	000000.06	D0
SRT	(N),	'	000000.06	E0
V+CR,	\$ 3	'	000000.06	F0
C+I,	\$ 3	'	000000.07	00
LVI,	\$ 3	'	000000.07	01
LCI,	\$ 3	'	000000.07	02
LRI,	\$ 3	'	000000.07	03
KVI,	\$ 3	'	000000.07	04
V+I,	\$ 3	'	000000.07	05
V+IC,	\$ 3	'	000000.07	06
V+ICR,	\$ 3	'	000000.07	07
C-I,	\$ 3	'	000000.07	08
LVNI,	\$ 3	'	000000.07	09
KCI,	\$ 3	'	000000.07	0A
LVS,	\$ 3	'	000000.07	0B
KVNI,	\$ 3	'	000000.07	0C
V-I,	\$ 3	'	000000.07	0D
V-IC,	\$ 3	'	000000.07	0E
V-ICR,	\$ 3	'	000000.07	0F
SX,	\$ 3	'	000000.07	10
SHF	(N),	'	000000.07	20
SV,	\$ 3	'	000000.07	30
CB+,	\$ 3	'	000000.07	48
CBZ+,	\$ 3	'	000000.07	4A
CBR+,	\$ 3	'	000000.07	4C
CBZR+,	\$ 3	'	000000.07	4E
SC,	\$ 3	'	000000.07	50
E+I	(N),	'	000000.07	60
SR,	\$ 3	'	000000.07	70
KC,	\$ 3	'	000000.07	90
LVE,	\$ 3	'	000000.07	B0
BZOP,		'	000000.07	C0

BOP,		'	000000.07	C2
BZOPZ,		'	000000.07	C4
BOPZ,		'	000000.07	C6
CB-,	\$ 3	'	000000.07	C8
CBZ-,	\$ 3	'	000000.07	CA
CBR-,	\$ 3	'	000000.07	CC
CBZR-,	\$ 3	'	000000.07	CE
SVA,	\$ 3	'	000000.07	D0
RNX,	\$ 3	'	000000.07	F0
B,		'	000000.10	00
LX,	\$ 4	'	000000.10	10
-	(N),	'	000000.10	20
LV,	\$ 4	'	000000.10	30
BZAD,		'	000000.10	40
BAD,		'	000000.10	42
BZADZ,		'	000000.10	44
BADZ,		'	000000.10	46
CB,	\$ 4	'	000000.10	48
CBZ,	\$ 4	'	000000.10	4A
CBR,	\$ 4	'	000000.10	4C
CBZR,	\$ 4	'	000000.10	4E
LC,	\$ 4	'	000000.10	50
LN	(N),	'	000000.10	60
LR,	\$ 4	'	000000.10	70
KV,	\$ 4	'	000000.10	90
M-	(N),	'	000000.10	A0
V+,	\$ 4	'	000000.10	B0
BZUSA,		'	000000.10	C0
BUSA,		'	000000.10	C2
BZUSAZ,		'	000000.10	C4
BUSAZ,		'	000000.10	C6
CBH,	\$ 4	'	000000.10	C8
CBZH,	\$ 4	'	000000.10	CA
CBRH,	\$ 4	'	000000.10	CC
CBZRH,	\$ 4	'	000000.10	CE
V+C,	\$ 4	'	000000.10	D0
STN	(N),	'	000000.10	E0
V+CR,	\$ 4	'	000000.10	F0
C+I,	\$ 4	'	000000.11	00
LVI,	\$ 4	'	000000.11	01
LCI,	\$ 4	'	000000.11	02
LRI,	\$ 4	'	000000.11	03
KVI,	\$ 4	'	000000.11	04
V+I,	\$ 4	'	000000.11	05
V+IC,	\$ 4	'	000000.11	06
V+ICR,	\$ 4	'	000000.11	07
C-I,	\$ 4	'	000000.11	08
LVNI,	\$ 4	'	000000.11	09
KCI,	\$ 4	'	000000.11	0A
LVS,	\$ 4	'	000000.11	0B
KVNI,	\$ 4	'	000000.11	0C
V-I,	\$ 4	'	000000.11	0D
V-IC,	\$ 4	'	000000.11	0E
V-ICR,	\$ 4	'	000000.11	0F
SX,	\$ 4	'	000000.11	10
KN	(N),	'	000000.11	20

SV,	\$ 4	'	000000.11	30
BZEXE,		'	000000.11	40
BEXE,		'	000000.11	42
BZEXEZ,		'	000000.11	44
BEXEZ,		'	000000.11	46
CB+,	\$ 4	'	000000.11	48
CBZ+,	\$ 4	'	000000.11	4A
CBR+,	\$ 4	'	000000.11	4C
CBZR+,	\$ 4	'	000000.11	4E
SC,	\$ 4	'	000000.11	50
KRN	(N),	'	000000.11	60
SR,	\$ 4	'	000000.11	70
KC,	\$ 4	'	000000.11	90
*N	(N),	'	000000.11	A0
LVE,	\$ 4	'	000000.11	B0
BZDS,		'	000000.11	C0
BDS,		'	000000.11	C2
BZDSZ,		'	000000.11	C4
BDSZ,		'	000000.11	C6
CB-,	\$ 4	'	000000.11	C8
CBZ-,	\$ 4	'	000000.11	CA
CBR-,	\$ 4	'	000000.11	CC
CBZR-,	\$ 4	'	000000.11	CE
SVA,	\$ 4	'	000000.11	D0
/N	(N),	'	000000.11	E0
RNX,	\$ 4	'	000000.11	F0
EX,		'	000000.12	00
LX,	\$ 5	'	000000.12	10
-MG	(N),	'	000000.12	20
LV,	\$ 5	'	000000.12	30
BZDF,		'	000000.12	40
BDF,		'	000000.12	42
BZDFZ,		'	000000.12	44
BDFZ,		'	000000.12	46
CB,	\$ 5	'	000000.12	48
CBZ,	\$ 5	'	000000.12	4A
CBR,	\$ 5	'	000000.12	4C
CBZR,	\$ 5	'	000000.12	4E
LC,	\$ 5	'	000000.12	50
LWFN	(N),	'	000000.12	60
LR,	\$ 5	'	000000.12	70
KV,	\$ 5	'	000000.12	90
M-MG	(N),	'	000000.12	A0
V+,	\$ 5	'	000000.12	B0
BZIF,		'	000000.12	C0
BIF,		'	000000.12	C2
BZIFZ,		'	000000.12	C4
BIFZ,		'	000000.12	C6
CBH,	\$ 5	'	000000.12	C8
CBZH,	\$ 5	'	000000.12	CA
CBRH,	\$ 5	'	000000.12	CC
CBZRH,	\$ 5	'	000000.12	CE
V+C,	\$ 5	'	000000.12	D0
SRDN	(N),	'	000000.12	E0
V+CR,	\$ 5	'	000000.12	F0
C+I,	\$ 5	'	000000.13	00

LVI,	\$ 5	'	000000.13	01
LCI,	\$ 5	'	000000.13	02
LRI,	\$ 5	'	000000.13	03
KVI,	\$ 5	'	000000.13	04
V+I,	\$ 5	'	000000.13	05
V+IC,	\$ 5	'	000000.13	06
V+ICR,	\$ 5	'	000000.13	07
C-I,	\$ 5	'	000000.13	08
LVNI,	\$ 5	'	000000.13	09
KCI,	\$ 5	'	000000.13	0A
LVS,	\$ 5	'	000000.13	0B
KVNI,	\$ 5	'	000000.13	0C
V-I,	\$ 5	'	000000.13	0D
V-IC,	\$ 5	'	000000.13	0E
V-ICR,	\$ 5	'	000000.13	0F
SX,	\$ 5	'	000000.13	10
KMGN (N),		'	000000.13	20
SV,	\$ 5	'	000000.13	30
BZLC,		'	000000.13	40
BLC,		'	000000.13	42
BZLCZ,		'	000000.13	44
BLCZ,		'	000000.13	46
CB+,	\$ 5	'	000000.13	48
CBZ+,	\$ 5	'	000000.13	4A
CBR+,	\$ 5	'	000000.13	4C
CBZR+,	\$ 5	'	000000.13	4E
SC,	\$ 5	'	000000.13	50
KMGRN (N),		'	000000.13	60
SR,	\$ 5	'	000000.13	70
KC,	\$ 5	'	000000.13	90
*N+ (N),		'	000000.13	A0
LVE,	\$ 5	'	000000.13	B0
BZPF,		'	000000.13	C0
BPF,		'	000000.13	C2
BZPFZ,		'	000000.13	C4
BPFZ,		'	000000.13	C6
CB-,	\$ 5	'	000000.13	C8
CBZ-,	\$ 5	'	000000.13	CA
CBR-,	\$ 5	'	000000.13	CC
CBZR-,	\$ 5	'	000000.13	CE
SVA,	\$ 5	'	000000.13	D0
R/N (N),		'	000000.13	E0
RNX,	\$ 5	'	000000.13	F0
BR,		'	000000.14	00
LX,	\$ 6	'	000000.14	10
D- (N),		'	000000.14	20
LV,	\$ 6	'	000000.14	30
BZZD,		'	000000.14	40
BZD,		'	000000.14	42
BZZDZ,		'	000000.14	44
BZDZ,		'	000000.14	46
CB,	\$ 6	'	000000.14	48
CBZ,	\$ 6	'	000000.14	4A
CBR,	\$ 6	'	000000.14	4C
CBZR,	\$ 6	'	000000.14	4E
LC,	\$ 6	'	000000.14	50

DLN (N),	'	000000.14	60
LR, \$ 6	'	000000.14	70
KV, \$ 6	'	000000.14	90
LFTN (N),	'	000000.14	A0
V+, \$ 6	'	000000.14	B0
BZIR,	'	000000.14	C0
BIR,	'	000000.14	C2
BZIRZ,	'	000000.14	C4
BIRZ,	'	000000.14	C6
CBH, \$ 6	'	000000.14	C8
CBZH, \$ 6	'	000000.14	CA
CBRH, \$ 6	'	000000.14	CC
CBZRH, \$ 6	'	000000.14	CE
V+C, \$ 6	'	000000.14	DO
SLOM (N),	'	000000.14	E0
V+CR, \$ 6	'	000000.14	F0
C+I, \$ 6	'	000000.15	00
LVI, \$ 6	'	000000.15	01
LCI, \$ 6	'	000000.15	02
LRI, \$ 6	'	000000.15	03
KVI, \$ 6	'	000000.15	04
V+I, \$ 6	'	000000.15	05
V+IC, \$ 6	'	000000.15	06
V+ICR, \$ 6	'	000000.15	07
C-I, \$ 6	'	000000.15	08
LVNI, \$ 6	'	000000.15	09
KCI, \$ 6	'	000000.15	0A
LVS, \$ 6	'	000000.15	0B
KVNI, \$ 6	'	000000.15	0C
V-I, \$ 6	'	000000.15	0D
V-IC, \$ 6	'	000000.15	0E
V-ICR, \$ 6	'	000000.15	0F
SX, \$ 6	'	000000.15	10
F- (N),	'	000000.15	20
SV, \$ 6	'	000000.15	30
BZLS,	'	000000.15	40
BLS,	'	000000.15	42
BZLSZ,	'	000000.15	44
BLSZ,	'	000000.15	46
CB+, \$ 6	'	000000.15	48
CBZ+, \$ 6	'	000000.15	4A
CBR+, \$ 6	'	000000.15	4C
CBZR+, \$ 6	'	000000.15	4E
SC, \$ 6	'	000000.15	50
E- (N),	'	000000.15	60
SR, \$ 6	'	000000.15	70
KC, \$ 6	'	000000.15	90
D*N (N),	'	000000.15	A0
LVE, \$ 6	'	000000.15	B0
BZPSH,	'	000000.15	C0
BPSH,	'	000000.15	C2
BZPSHZ,	'	000000.15	C4
BPSHZ,	'	000000.15	C6
CB-, \$ 6	'	000000.15	C8
CBZ-, \$ 6	'	000000.15	CA
CBR-, \$ 6	'	000000.15	CC

CBZR-, \$ 6	' 000000.15 CE
SVA, \$ 6	' 000000.15 DO
D/N (N),	' 000000.15 EO
RNX, \$ 6	' 000000.15 FO
EXIC,	' 000000.16 00
LX, \$ 7	' 000000.16 10
D-MG (N),	' 000000.16 20
LV, \$ 7	' 000000.16 30
BZXPFP,	' 000000.16 40
BXPFP,	' 000000.16 42
BZXPFPZ,	' 000000.16 44
BXPFPZ,	' 000000.16 46
CB, \$ 7	' 000000.16 48
CBZ, \$ 7	' 000000.16 4A
CBR, \$ 7	' 000000.16 4C
CBZR, \$ 7	' 000000.16 4E
LC, \$ 7	' 000000.16 50
DLWFN (N),	' 000000.16 60
LR, \$ 7	' 000000.16 70
KV, \$ 7	' 000000.16 90
V+, \$ 7	' 000000.16 80
BZXPO,	' 000000.16 C0
BXPO,	' 000000.16 C2
BZXPOZ,	' 000000.16 C4
BXPOZ,	' 000000.16 C6
CBH, \$ 7	' 000000.16 C8
CBZH, \$ 7	' 000000.16 CA
CBRH, \$ 7	' 000000.16 CC
CBZRH, \$ 7	' 000000.16 CE
V+C, \$ 7	' 000000.16 D0
SNRT (N),	' 000000.16 E0
V+CR, \$ 7	' 000000.16 F0
C+I, \$ 7	' 000000.17 00
LVI, \$ 7	' 000000.17 01
LCI, \$ 7	' 000000.17 02
LRI, \$ 7	' 000000.17 03
KVI, \$ 7	' 000000.17 04
V+I, \$ 7	' 000000.17 05
V+IC, \$ 7	' 000000.17 06
V+ICR, \$ 7	' 000000.17 07
C-I, \$ 7	' 000000.17 08
LVNI, \$ 7	' 000000.17 09
KCI, \$ 7	' 000000.17 0A
LVS, \$ 7	' 000000.17 0B
KVNI, \$ 7	' 000000.17 0C
V-I, \$ 7	' 000000.17 0D
V-IC, \$ 7	' 000000.17 0E
V-ICR, \$ 7	' 000000.17 0F
SX, \$ 7	' 000000.17 10
SHFN (N),	' 000000.17 20
SV, \$ 7	' 000000.17 30
BZXPH,	' 000000.17 40
BXPH,	' 000000.17 42
BZXPHZ,	' 000000.17 44
BXPHZ,	' 000000.17 46
CB+, \$ 7	' 000000.17 48

CBZ+, \$ 7	' 000000.17 4A
CBR+, \$ 7	' 000000.17 4C
CBZR+, \$ 7	' 000000.17 4E
SC, \$ 7	' 000000.17 50
E-I (N),	' 000000.17 60
SR, \$ 7	' 000000.17 70
KC, \$ 7	' 000000.17 90
LVE, \$ 7	' 000000.17 B0
BZXPL,	' 000000.17 C0
BXPL,	' 000000.17 C2
BZXPLZ,	' 000000.17 C4
BXPLZ,	' 000000.17 C6
CB-, \$ 7	' 000000.17 C8
CBZ-, \$ 7	' 000000.17 CA
CBR-, \$ 7	' 000000.17 CC
CBZR-, \$ 7	' 000000.17 CE
SVA, \$ 7	' 000000.17 D0
RNX, \$ 7	' 000000.17 F0
BEW,	' 000000.20 00
LX, \$ 8	' 000000.20 10
+A (N),	' 000000.20 20
LV, \$ 8	' 000000.20 30
BZXPU,	' 000000.20 40
BXPU,	' 000000.20 42
BZXPUZ,	' 000000.20 44
BXPUZ,	' 000000.20 46
CB, \$ 8	' 000000.20 48
CBZ, \$ 8	' 000000.20 4A
CBR, \$ 8	' 000000.20 4C
CBZR, \$ 8	' 000000.20 4E
LC, \$ 8	' 000000.20 50
LA (N),	' 000000.20 60
LR, \$ 8	' 000000.20 70
KV, \$ 8	' 000000.20 90
M+A (N),	' 000000.20 A0
V+, \$ 8	' 000000.20 B0
BZZM,	' 000000.20 C0
BZM,	' 000000.20 C2
BZZMZ,	' 000000.20 C4
BZMZ,	' 000000.20 C6
CBH, \$ 8	' 000000.20 C8
CBZH, \$ 8	' 000000.20 CA
CBRH, \$ 8	' 000000.20 CC
CBZRH, \$ 8	' 000000.20 CE
V+C, \$ 8	' 000000.20 D0
STA (N),	' 000000.20 E0
V+CR, \$ 8	' 000000.20 F0
C+I, \$ 8	' 000000.21 00
LVI, \$ 8	' 000000.21 01
LCI, \$ 8	' 000000.21 02
LRI, \$ 8	' 000000.21 03
KVI, \$ 8	' 000000.21 04
V+I, \$ 8	' 000000.21 05
V+IC, \$ 8	' 000000.21 06
V+ICR, \$ 8	' 000000.21 07
C-I, \$ 8	' 000000.21 08

LVNI, \$ 8	' 000000.21 09
KCI, \$ 8	' 000000.21 0A
LVS, \$ 8	' 000000.21 0B
KVNI, \$ 8	' 000000.21 0C
V-I, \$ 8	' 000000.21 0D
V-IC, \$ 8	' 000000.21 0E
V-ICR, \$ 8	' 000000.21 0F
SX, \$ 8	' 000000.21 10
KA (N),	' 000000.21 20
SV, \$ 8	' 000000.21 30
BZRU,	' 000000.21 40
BRU,	' 000000.21 42
BZRUZ,	' 000000.21 44
BRUZ,	' 000000.21 46
CB+, \$ 8	' 000000.21 48
CBZ+, \$ 8	' 000000.21 4A
CBR+, \$ 8	' 000000.21 4C
CBZR+, \$ 8	' 000000.21 4E
SC, \$ 8	' 000000.21 50
KRA (N),	' 000000.21 60
SR, \$ 8	' 000000.21 70
KC, \$ 8	' 000000.21 90
*A (N),	' 000000.21 A0
LVE, \$ 8	' 000000.21 B0
BZTF,	' 000000.21 C0
BTF,	' 000000.21 C2
BZTFZ,	' 000000.21 C4
BTFZ,	' 000000.21 C6
CB-, \$ 8	' 000000.21 C8
CBZ-, \$ 8	' 000000.21 CA
CBR-, \$ 8	' 000000.21 CC
CBZR-, \$ 8	' 000000.21 CE
SVA, \$ 8	' 000000.21 D0
/A (N),	' 000000.21 E0
RNX, \$ 8	' 000000.21 F0
Z,	' 000000.22 00
LX, \$ 9	' 000000.22 10
+MGA (N),	' 000000.22 20
LV, \$ 9	' 000000.22 30
BZUF,	' 000000.22 40
BUF,	' 000000.22 42
BZUFZ,	' 000000.22 44
BUFZ,	' 000000.22 46
CB, \$ 9	' 000000.22 48
CBZ, \$ 9	' 000000.22 4A
CBR, \$ 9	' 000000.22 4C
CBZR, \$ 9	' 000000.22 4E
LC, \$ 9	' 000000.22 50
LWFA (N),	' 000000.22 60
LR, \$ 9	' 000000.22 70
KV, \$ 9	' 000000.22 90
M+MGA (N),	' 000000.22 A0
V+, \$ 9	' 000000.22 B0
BZVF,	' 000000.22 C0
BVF,	' 000000.22 C2
BZVFZ,	' 000000.22 C4

BVFZ,		'	000000.22	C6
CBH,	\$ 9	'	000000.22	C8
CBZH,	\$ 9	'	000000.22	CA
CBRH,	\$ 9	'	000000.22	CC
CBZRH,	\$ 9	'	000000.22	CE
V+C,	\$ 9	'	000000.22	D0
SRDA	(N),	'	000000.22	E0
V+CR,	\$ 9	'	000000.22	F0
C+I,	\$ 9	'	000000.23	00
LVI,	\$ 9	'	000000.23	01
LCI,	\$ 9	'	000000.23	02
LRI,	\$ 9	'	000000.23	03
KVI,	\$ 9	'	000000.23	04
V+I,	\$ 9	'	000000.23	05
V+IC,	\$ 9	'	000000.23	06
V+ICR,	\$ 9	'	000000.23	07
C-I,	\$ 9	'	000000.23	08
LVNI,	\$ 9	'	000000.23	09
KCI,	\$ 9	'	000000.23	0A
LVS,	\$ 9	'	000000.23	0B
KVNI,	\$ 9	'	000000.23	0C
V-I,	\$ 9	'	000000.23	0D
V-IC,	\$ 9	'	000000.23	0E
V-ICR,	\$ 9	'	000000.23	0F
SX,	\$ 9	'	000000.23	10
KMGA	(N),	'	000000.23	20
SV,	\$ 9	'	000000.23	30
BZXF,		'	000000.23	40
BXF,		'	000000.23	42
BZXFZ,		'	000000.23	44
BXFZ,		'	000000.23	46
CB+,	\$ 9	'	000000.23	48
CBZ+,	\$ 9	'	000000.23	4A
CBR+,	\$ 9	'	000000.23	4C
CBZR+,	\$ 9	'	000000.23	4E
SC,	\$ 9	'	000000.23	50
KMGRA	(N),	'	000000.23	60
SR,	\$ 9	'	000000.23	70
KC,	\$ 9	'	000000.23	90
*A+	(N),	'	000000.23	A0
LVE,	\$ 9	'	000000.23	B0
BZBTR,		'	000000.23	C0
BBTR,		'	000000.23	C2
BZBTRZ,		'	000000.23	C4
BBTRZ,		'	000000.23	C6
CB-,	\$ 9	'	000000.23	C8
CBZ-,	\$ 9	'	000000.23	CA
CBR-,	\$ 9	'	000000.23	CC
CBZR-,	\$ 9	'	000000.23	CE
SVA,	\$ 9	'	000000.23	D0
R/A	(N),	'	000000.23	E0
RNX,	\$ 9	'	000000.23	F0
LX,	\$10	'	000000.24	10
D+A	(N),	'	000000.24	20
LV,	\$10	'	000000.24	30
BZDTR,		'	000000.24	40

BDTR,	'	000000.24	42
BZDTRZ,	'	000000.24	44
BDTRZ,	'	000000.24	46
CB, \$10	'	000000.24	48
CBZ, \$10	'	000000.24	4A
CBR, \$10	'	000000.24	4C
CBZR, \$10	'	000000.24	4E
LC, \$10	'	000000.24	50
DLA (N),	'	000000.24	60
LR, \$10	'	000000.24	70
KV, \$10	'	000000.24	90
LFTA (N),	'	000000.24	A0
V+, \$10	'	000000.24	B0
BZPGO,	'	000000.24	C0
BPGO,	'	000000.24	C2
BZPGOZ,	'	000000.24	C4
BPGOZ,	'	000000.24	C6
CBH, \$10	'	000000.24	C8
CBZH, \$10	'	000000.24	CA
CBRH, \$10	'	000000.24	CC
CBZRH, \$10	'	000000.24	CE
V+C, \$10	'	000000.24	D0
SLOA (N),	'	000000.24	E0
V+CR, \$10	'	000000.24	F0
C+I, \$10	'	000000.25	00
LVI, \$10	'	000000.25	01
LCI, \$10	'	000000.25	02
LRI, \$10	'	000000.25	03
KVI, \$10	'	000000.25	04
V+I, \$10	'	000000.25	05
V+IC, \$10	'	000000.25	06
V+ICR, \$10	'	000000.25	07
C-I, \$10	'	000000.25	08
LVNI, \$10	'	000000.25	09
KCI, \$10	'	000000.25	0A
LVS, \$10	'	000000.25	0B
KVNI, \$10	'	000000.25	0C
V-I, \$10	'	000000.25	0D
V-IC, \$10	'	000000.25	0E
V-ICR, \$10	'	000000.25	0F
SX, \$10	'	000000.25	10
F+A (N),	'	000000.25	20
SV, \$10	'	000000.25	30
BZPG1,	'	000000.25	40
BPG1,	'	000000.25	42
BZPG1Z,	'	000000.25	44
BPG1Z,	'	000000.25	46
CB+, \$10	'	000000.25	48
CBZ+, \$10	'	000000.25	4A
CBR+, \$10	'	000000.25	4C
CBZR+, \$10	'	000000.25	4E
SC, \$10	'	000000.25	50
E+A (N),	'	000000.25	60
SR, \$10	'	000000.25	70
KC, \$10	'	000000.25	90
D*A (N),	'	000000.25	A0

LVE, \$10	' 000000.25	BO
BZPG2,	' 000000.25	CO
BPG2,	' 000000.25	C2
BZPG2Z,	' 000000.25	C4
BPG2Z,	' 000000.25	C6
CB-, \$10	' 000000.25	C8
CBZ-, \$10	' 000000.25	CA
CBR-, \$10	' 000000.25	CC
CBZR-, \$10	' 000000.25	CE
SVA, \$10	' 000000.25	DO
D/A (N),	' 000000.25	EO
RNX, \$10	' 000000.25	FO
LX, \$11	' 000000.26	10
D+MGA (N),	' 000000.26	20
LV, \$11	' 000000.26	30
BZPG3,	' 000000.26	40
BPG3,	' 000000.26	42
BZPG3Z,	' 000000.26	44
BPG3Z,	' 000000.26	46
CB, \$11	' 000000.26	48
CBZ, \$11	' 000000.26	4A
CBR, \$11	' 000000.26	4C
CBZR, \$11	' 000000.26	4E
LC, \$11	' 000000.26	50
DLWFA (N),	' 000000.26	60
LR, \$11	' 000000.26	70
KV, \$11	' 000000.26	90
V+, \$11	' 000000.26	BO
BZPG4,	' 000000.26	CO
BPG4,	' 000000.26	C2
BZPG4Z,	' 000000.26	C4
BPG4Z,	' 000000.26	C6
CBH, \$11	' 000000.26	C8
CBZH, \$11	' 000000.26	CA
CBRH, \$11	' 000000.26	CC
CBZRH, \$11	' 000000.26	CE
V+C, \$11	' 000000.26	DO
SRTA (N),	' 000000.26	EO
V+CR, \$11	' 000000.26	FO
C+I, \$11	' 000000.27	00
LVI, \$11	' 000000.27	01
LCI, \$11	' 000000.27	02
LRI, \$11	' 000000.27	03
KVI, \$11	' 000000.27	04
V+I, \$11	' 000000.27	05
V+IC, \$11	' 000000.27	06
V+ICR, \$11	' 000000.27	07
C-I, \$11	' 000000.27	08
LVNI, \$11	' 000000.27	09
KCI, \$11	' 000000.27	0A
LVS, \$11	' 000000.27	0B
KVNI, \$11	' 000000.27	0C
V-I, \$11	' 000000.27	0D
V-IC, \$11	' 000000.27	0E
V-ICR, \$11	' 000000.27	0F
SX, \$11	' 000000.27	10

SHFA (N),	'	000000.27	20
SV, \$11	'	000000.27	30
BZPG5,	'	000000.27	40
BPG5,	'	000000.27	42
BZPG5Z,	'	000000.27	44
BPG5Z,	'	000000.27	46
CB+, \$11	'	000000.27	48
CBZ+, \$11	'	000000.27	4A
CBR+, \$11	'	000000.27	4C
CBZR+, \$11	'	000000.27	4E
SC, \$11	'	000000.27	50
E+AI (N),	'	000000.27	60
SR, \$11	'	000000.27	70
KC, \$11	'	000000.27	90
LVE, \$11	'	000000.27	B0
BZPG6,	'	000000.27	C0
BPG6,	'	000000.27	C2
BZPG6Z,	'	000000.27	C4
BPG6Z,	'	000000.27	C6
CB-, \$11	'	000000.27	C8
CBZ-, \$11	'	000000.27	CA
CBR-, \$11	'	000000.27	CC
CBZR-, \$11	'	000000.27	CE
SVA, \$11	'	000000.27	D0
RNX, \$11	'	000000.27	F0
NOP,	'	000000.30	00
LX, \$12	'	000000.30	10
-A (N),	'	000000.30	20
LV, \$12	'	000000.30	30
BZXCZ,	'	000000.30	40
BXCZ,	'	000000.30	42
BZXCZZ,	'	000000.30	44
BXCZZ,	'	000000.30	46
CB, \$12	'	000000.30	48
CBZ, \$12	'	000000.30	4A
CBR, \$12	'	000000.30	4C
CBZR, \$12	'	000000.30	4E
LC, \$12	'	000000.30	50
LNA (N),	'	000000.30	60
LR, \$12	'	000000.30	70
KV, \$12	'	000000.30	90
M-A (N),	'	000000.30	A0
V+, \$12	'	000000.30	B0
BZXVLZ,	'	000000.30	C0
BXVLZ,	'	000000.30	C2
BZXVLZZ,	'	000000.30	C4
BXVLZZ,	'	000000.30	C6
CBH, \$12	'	000000.30	C8
CBZH, \$12	'	000000.30	CA
CBRH, \$12	'	000000.30	CC
CBZRH, \$12	'	000000.30	CE
V+C, \$12	'	000000.30	D0
STNA (N),	'	000000.30	E0
V+CR, \$12	'	000000.30	F0
C+I, \$12	'	000000.31	00
LVI, \$12	'	000000.31	01

LCI, \$12	' 000000.31 02
LRI, \$12	' 000000.31 03
KVI, \$12	' 000000.31 04
V+I, \$12	' 000000.31 05
V+IC, \$12	' 000000.31 06
V+ICR, \$12	' 000000.31 07
C-I, \$12	' 000000.31 08
LVNI, \$12	' 000000.31 09
KCI, \$12	' 000000.31 0A
LVS, \$12	' 000000.31 0B
KVNI, \$12	' 000000.31 0C
V-I, \$12	' 000000.31 0D
V-IC, \$12	' 000000.31 0E
V-ICR, \$12	' 000000.31 0F
SX, \$12	' 000000.31 10
KNA (N),	' 000000.31 20
SV, \$12	' 000000.31 30
BZXVZ,	' 000000.31 40
BXVZ,	' 000000.31 42
BZXVZZ,	' 000000.31 44
BXVZZ,	' 000000.31 46
CB+, \$12	' 000000.31 48
CBZ+, \$12	' 000000.31 4A
CBR+, \$12	' 000000.31 4C
CBZR+, \$12	' 000000.31 4E
SC, \$12	' 000000.31 50
KRNA (N),	' 000000.31 60
SR, \$12	' 000000.31 70
KC, \$12	' 000000.31 90
*NA (N),	' 000000.31 A0
LVE, \$12	' 000000.31 B0
BZXVGZ,	' 000000.31 C0
BXVGZ,	' 000000.31 C2
BZXVGZZ,	' 000000.31 C4
BXVGZZ,	' 000000.31 C6
CB-, \$12	' 000000.31 C8
CBZ-, \$12	' 000000.31 CA
CBR-, \$12	' 000000.31 CC
CBZR-, \$12	' 000000.31 CE
SVA, \$12	' 000000.31 D0
/NA (N),	' 000000.31 E0
RNX, \$12	' 000000.31 F0
LX, \$13	' 000000.32 10
-MGA (N),	' 000000.32 20
LV, \$13	' 000000.32 30
BZXL,	' 000000.32 40
BXL,	' 000000.32 42
BZXLZ,	' 000000.32 44
BXLZ,	' 000000.32 46
CB, \$13	' 000000.32 48
CBZ, \$13	' 000000.32 4A
CBR, \$13	' 000000.32 4C
CBZR, \$13	' 000000.32 4E
LC, \$13	' 000000.32 50
LWFNA (N),	' 000000.32 60
LR, \$13	' 000000.32 70

KV,	\$13	'	000000.32	90
M-MGA	(N),	'	000000.32	A0
V+,	\$13	'	000000.32	B0
BZXE,		'	000000.32	C0
BXE,		'	000000.32	C2
BZXEZ,		'	000000.32	C4
BXEZ,		'	000000.32	C6
CBH,	\$13	'	000000.32	C8
CBZH,	\$13	'	000000.32	CA
CBRH,	\$13	'	000000.32	CC
CBZRH,	\$13	'	000000.32	CE
V+C,	\$13	'	000000.32	D0
SRDNA	(N),	'	000000.32	E0
V+CR,	\$13	'	000000.32	F0
C+I,	\$13	'	000000.33	00
LVI,	\$13	'	000000.33	01
LCI,	\$13	'	000000.33	02
LRI,	\$13	'	000000.33	03
KVI,	\$13	'	000000.33	04
V+I,	\$13	'	000000.33	05
V+IC,	\$13	'	000000.33	06
V+ICR,	\$13	'	000000.33	07
C-I,	\$13	'	000000.33	08
LVNI,	\$13	'	000000.33	09
KCI,	\$13	'	000000.33	0A
LVS,	\$13	'	000000.33	0B
KVNI,	\$13	'	000000.33	0C
V-I,	\$13	'	000000.33	0D
V-IC,	\$13	'	000000.33	0E
V-ICR,	\$13	'	000000.33	0F
SX,	\$13	'	000000.33	10
KMGNA	(N),	'	000000.33	20
SV,	\$13	'	000000.33	30
BZXH,		'	000000.33	40
BXH,		'	000000.33	42
BZXHZ,		'	000000.33	44
BXHZ,		'	000000.33	46
CB+,	\$13	'	000000.33	48
CBZ+,	\$13	'	000000.33	4A
CBR+,	\$13	'	000000.33	4C
CBZR+,	\$13	'	000000.33	4E
SC,	\$13	'	000000.33	50
KMGRNA	(N),	'	000000.33	60
SR,	\$13	'	000000.33	70
KC,	\$13	'	000000.33	90
*NA+	(N),	'	000000.33	A0
LVE,	\$13	'	000000.33	B0
BZMOP,		'	000000.33	C0
BMOP,		'	000000.33	C2
BZMOPZ,		'	000000.33	C4
BMOPZ,		'	000000.33	C6
CB-,	\$13	'	000000.33	C8
CBZ-,	\$13	'	000000.33	CA
CBR-,	\$13	'	000000.33	CC
CBZR-,	\$13	'	000000.33	CE
SVA,	\$13	'	000000.33	D0

R/NA (N),	'	000000.33	E0
RNX, \$13	'	000000.33	F0
LX, \$14	'	000000.34	10
D-A (N),	'	000000.34	20
LV, \$14	'	000000.34	30
BZRLZ,	'	000000.34	40
BRLZ,	'	000000.34	42
BZRLZZ,	'	000000.34	44
BRLZZ,	'	000000.34	46
CB, \$14	'	000000.34	48
CBZ, \$14	'	000000.34	4A
CBR, \$14	'	000000.34	4C
CBZR, \$14	'	000000.34	4E
LC, \$14	'	000000.34	50
DLNA (N),	'	000000.34	60
LR, \$14	'	000000.34	70
KV, \$14	'	000000.34	90
LFTNA (N),	'	000000.34	A0
V+, \$14	'	000000.34	B0
BZRZ,	'	000000.34	C0
BRZ,	'	000000.34	C2
BZRZZ,	'	000000.34	C4
BRZZ,	'	000000.34	C6
CBH, \$14	'	000000.34	C8
CBZH, \$14	'	000000.34	CA
CBRH, \$14	'	000000.34	CC
CBZRH, \$14	'	000000.34	CE
V+C, \$14	'	000000.34	D0
SLONA (N),	'	000000.34	E0
V+CR, \$14	'	000000.34	F0
C+I, \$14	'	000000.35	00
LVI, \$14	'	000000.35	01
LCI, \$14	'	000000.35	02
LRI, \$14	'	000000.35	03
KVI, \$14	'	000000.35	04
V+I, \$14	'	000000.35	05
V+IC, \$14	'	000000.35	06
V+ICR, \$14	'	000000.35	07
C-I, \$14	'	000000.35	08
LVNI, \$14	'	000000.35	09
KCI, \$14	'	000000.35	0A
LVS, \$14	'	000000.35	0B
KVNI, \$14	'	000000.35	0C
V-I, \$14	'	000000.35	0D
V-IC, \$14	'	000000.35	0E
V-ICR, \$14	'	000000.35	0F
SX, \$14	'	000000.35	10
F-A (N),	'	000000.35	20
SV, \$14	'	000000.35	30
BZRGZ,	'	000000.35	40
BRGZ,	'	000000.35	42
BZRGZZ,	'	000000.35	44
BRGZZ,	'	000000.35	46
CB+, \$14	'	000000.35	48
CBZ+, \$14	'	000000.35	4A
CBR+, \$14	'	000000.35	4C

CBZR+, \$14	' 000000.35 4E
SC, \$14	' 000000.35 50
E-A (N),	' 000000.35 60
SR, \$14	' 000000.35 70
KC, \$14	' 000000.35 90
D*NA (N),	' 000000.35 A0
LVE, \$14	' 000000.35 B0
BZRV,	' 000000.35 C0
BRN,	' 000000.35 C2
BZRNZ,	' 000000.35 C4
BRNZ,	' 000000.35 C6
CB-, \$14	' 000000.35 C8
CBZ-, \$14	' 000000.35 CA
CBR-, \$14	' 000000.35 CC
CBZR-, \$14	' 000000.35 CE
SVA, \$14	' 000000.35 D0
D/NA (N),	' 000000.35 E0
RNX, \$14	' 000000.35 F0
LX, \$15	' 000000.36 10
D-MGA (N),	' 000000.36 20
LV, \$15	' 000000.36 30
BZAL,	' 000000.36 40
BAL,	' 000000.36 42
BZALZ,	' 000000.36 44
BALZ,	' 000000.36 46
CB, \$15	' 000000.36 48
CBZ, \$15	' 000000.36 4A
CBR, \$15	' 000000.36 4C
CBZR, \$15	' 000000.36 4E
LC, \$15	' 000000.36 50
DLWFNA (N),	' 000000.36 60
LR, \$15	' 000000.36 70
KV, \$15	' 000000.36 90
V+, \$15	' 000000.36 B0
BZAE,	' 000000.36 C0
BAE,	' 000000.36 C2
BZAEZ,	' 000000.36 C4
BAEZ,	' 000000.36 C6
CBH, \$15	' 000000.36 C8
CBZH, \$15	' 000000.36 CA
CBRH, \$15	' 000000.36 CC
CBZRH, \$15	' 000000.36 CE
V+C, \$15	' 000000.36 D0
SNRTA (N),	' 000000.36 E0
V+CR, \$15	' 000000.36 F0
C+I, \$15	' 000000.37 00
LVI, \$15	' 000000.37 01
LCI, \$15	' 000000.37 02
LRI, \$15	' 000000.37 03
KVI, \$15	' 000000.37 04
V+I, \$15	' 000000.37 05
V+IC, \$15	' 000000.37 06
V+ICR, \$15	' 000000.37 07
C-I, \$15	' 000000.37 08
LVNI, \$15	' 000000.37 09
KCI, \$15	' 000000.37 0A

LVS,	\$15	'	000000.37	0B
KVNI,	\$15	'	000000.37	0C
V-I,	\$15	'	000000.37	0D
V-IC,	\$15	'	000000.37	0E
V-ICR,	\$15	'	000000.37	0F
SX,	\$15	'	000000.37	10
SHFNA	(N),	'	000000.37	20
SV,	\$15	'	000000.37	30
BZAH,		'	000000.37	40
BAH,		'	000000.37	42
BZAHZ,		'	000000.37	44
BAHZ,		'	000000.37	46
CB+,	\$15	'	000000.37	48
CBZ+,	\$15	'	000000.37	4A
CBR+,	\$15	'	000000.37	4C
CBZR+,	\$15	'	000000.37	4E
SC,	\$15	'	000000.37	50
E-AI	(N),	'	000000.37	60
SR,	\$15	'	000000.37	70
KC,	\$15	'	000000.37	90
LVE,	\$15	'	000000.37	B0
BZNM,		'	000000.37	C0
BNM,		'	000000.37	C2
BZNMZ,		'	000000.37	C4
BNMZ,		'	000000.37	C6
CB-,	\$15	'	000000.37	C8
CBZ-,	\$15	'	000000.37	CA
CBR-,	\$15	'	000000.37	CC
CBZR-,	\$15	'	000000.37	CE
SVA,	\$15	'	000000.37	D0
RNX,	\$15	'	000000.37	F0
+	(U),	'	000000.40	20
L	(U),	'	000000.40	60
M+	(U),	'	000000.40	A0
ST	(U),	'	000000.40	E0
K	(U),	'	000000.41	20
KR	(U),	'	000000.41	60
*	(U),	'	000000.41	A0
/	(U),	'	000000.41	E0
+MG	(U),	'	000000.42	20
LWF	(U),	'	000000.42	60
M+MG	(U),	'	000000.42	A0
SRD	(U),	'	000000.42	E0
KMG	(U),	'	000000.43	20
KMGR	(U),	'	000000.43	60
*+	(U),	'	000000.43	A0
R/	(U),	'	000000.43	E0
D+	(U),	'	000000.44	20
DL	(U),	'	000000.44	60
LFT	(U),	'	000000.44	A0
SLO	(U),	'	000000.44	E0
F+	(U),	'	000000.45	20
E+	(U),	'	000000.45	60
D*	(U),	'	000000.45	A0
D/	(U),	'	000000.45	E0
D+MG	(U),	'	000000.46	20

DLWF	(U),	'	000000.46	60
SRT	(U),	'	000000.46	E0
SHF	(U),	'	000000.47	20
E+I	(U),	'	000000.47	60
-	(U),	'	000000.50	20
LN	(U),	'	000000.50	60
M-	(U),	'	000000.50	A0
STN	(U),	'	000000.50	E0
KN	(U),	'	000000.51	20
KRN	(U),	'	000000.51	60
*N	(U),	'	000000.51	A0
/N	(U),	'	000000.51	E0
-MG	(U),	'	000000.52	20
LWFN	(U),	'	000000.52	60
M-MG	(U),	'	000000.52	A0
SRDN	(U),	'	000000.52	E0
KMGN	(U),	'	000000.53	20
KMGRN	(U),	'	000000.53	60
*N+	(U),	'	000000.53	A0
R/N	(U),	'	000000.53	E0
D-	(U),	'	000000.54	20
DLN	(U),	'	000000.54	60
LFTN	(U),	'	000000.54	A0
SLOD	(U),	'	000000.54	E0
F-	(U),	'	000000.55	20
E-	(U),	'	000000.55	60
D*N	(U),	'	000000.55	A0
D/N	(U),	'	000000.55	E0
D-MG	(U),	'	000000.56	20
DLWFN	(U),	'	000000.56	60
SNRT	(U),	'	000000.56	E0
SHFN	(U),	'	000000.57	20
E-I	(U),	'	000000.57	60
+A	(U),	'	000000.60	20
LA	(U),	'	000000.60	60
M+A	(U),	'	000000.60	A0
STA	(U),	'	000000.60	E0
KA	(U),	'	000000.61	20
KRA	(U),	'	000000.61	60
*A	(U),	'	000000.61	A0
/A	(U),	'	000000.61	E0
+MGA	(U),	'	000000.62	20
LWFA	(U),	'	000000.62	60
M+MGA	(U),	'	000000.62	A0
SRDA	(U),	'	000000.62	E0
KMGA	(U),	'	000000.63	20
KMGRA	(U),	'	000000.63	60
*A+	(U),	'	000000.63	A0
R/A	(U),	'	000000.63	E0
D+A	(U),	'	000000.64	20
DLA	(U),	'	000000.64	60
LFTA	(U),	'	000000.64	A0
SLOA	(U),	'	000000.64	E0
F+A	(U),	'	000000.65	20
E+A	(U),	'	000000.65	60
D*A	(U),	'	000000.65	A0

D/A	(U),	'	000000.65	E0	
D+MGA	(U),	'	000000.66	20	
DLWFA	(U),	'	000000.66	60	
SRTA	(U),	'	000000.66	E0	
SHFA	(U),	'	000000.67	20	
E+AI	(U),	'	000000.67	60	
-A	(U),	'	000000.70	20	
LNA	(U),	'	000000.70	60	
M-A	(U),	'	000000.70	A0	
STNA	(U),	'	000000.70	E0	
KNA	(U),	'	000000.71	20	
KRNA	(U),	'	000000.71	60	
*NA	(U),	'	000000.71	A0	
/NA	(U),	'	000000.71	E0	
-MGA	(U),	'	000000.72	20	
LWFNA	(U),	'	000000.72	60	
M-MGA	(U),	'	000000.72	A0	
SRDNA	(U),	'	000000.72	E0	
KMGNA	(U),	'	000000.73	20	
KMGRNA	(U),	'	000000.73	60	
*NA+	(U),	'	000000.73	A0	
R/NA	(U),	'	000000.73	E0	
D-A	(U),	'	000000.74	20	
DLNA	(U),	'	000000.74	60	
LFTNA	(U),	'	000000.74	A0	
SLDNA	(U),	'	000000.74	E0	
F-A	(U),	'	000000.75	20	
E-A	(U),	'	000000.75	60	
D*NA	(U),	'	000000.75	A0	
D/NA	(U),	'	000000.75	E0	
D-MGA	(U),	'	000000.76	20	
DLWFNA	(U),	'	000000.76	60	
SNRTA	(U),	'	000000.76	E0	
SHFNA	(U),	'	000000.77	20	
E-AI	(U),	'	000000.77	60	
+	(B),	'	000000.00	80	000000.00 10
T,	\$ 0	'	000000.00	80	000000.00 20
LCV	(B),	'	000000.00	80	000000.00 30
L	(B),	'	000000.00	80	000000.00 50
SWAP,	\$ 0	'	000000.00	80	000000.00 60
CO000	(BU),	'	000000.00	80	000000.00 70
M+	(B),	'	000000.00	80	000000.00 90
TI,	16	'	000000.00	80	000000.00 A0
LFT	(B),	'	000000.00	80	000000.00 B0
ST	(B),	'	000000.00	80	000000.00 D0
SWAPI,	16	'	000000.00	80	000000.00 E0
CM0000	(BU),	'	000000.00	80	000000.00 F0
RD,		'	000000.00	80	000000.01 00
K	(B),	'	000000.00	80	000000.01 10
TB,	\$ 0	'	000000.00	80	000000.01 20
KE	(B),	'	000000.00	80	000000.01 30
KR	(B),	'	000000.00	80	000000.01 50
SWAPB,	\$ 0	'	000000.00	80	000000.01 60
CT0000	(BU),	'	000000.00	80	000000.01 70
*	(B),	'	000000.00	80	000000.01 90
TBI,	16	'	000000.00	80	000000.01 A0

CV	(B),	'	000000.00	80	000000.01	80
/	(B),	'	000000.00	80	000000.01	80
SWAPBI,	16	'	000000.00	80	000000.01	80
+MG	(B),	'	000000.00	80	000000.02	10
T,	\$ 1	'	000000.00	80	000000.02	20
LTRCV	(B),	'	000000.00	80	000000.02	30
LWF	(B),	'	000000.00	80	000000.02	50
SWAP,	\$ 1	'	000000.00	80	000000.02	60
CO001	(BU),	'	000000.00	80	000000.02	70
M+MG	(B),	'	000000.00	80	000000.02	90
TI,	1	'	000000.00	80	000000.02	A0
M+1	(B),	'	000000.00	80	000000.02	B0
SRD	(B),	'	000000.00	80	000000.02	D0
SWAPI,	1	'	000000.00	80	000000.02	E0
CM0001	(BU),	'	000000.00	80	000000.02	F0
W,		'	000000.00	80	000000.03	00
KF	(B),	'	000000.00	80	000000.03	10
TB,	\$ 1	'	000000.00	80	000000.03	20
KFE	(B),	'	000000.00	80	000000.03	30
KFR	(B),	'	000000.00	80	000000.03	50
SWAPB,	\$ 1	'	000000.00	80	000000.03	60
CT0001	(BU),	'	000000.00	80	000000.03	70
*+	(B),	'	000000.00	80	000000.03	90
TBI,	1	'	000000.00	80	000000.03	A0
DCV	(B),	'	000000.00	80	000000.03	B0
LTRS	(B),	'	000000.00	80	000000.03	D0
SWAPBI,	1	'	000000.00	80	000000.03	E0
+	(D),	'	000000.00	80	000000.04	10
T,	\$ 2	'	000000.00	80	000000.04	20
LCV	(D),	'	000000.00	80	000000.04	30
L	(D),	'	000000.00	80	000000.04	50
SWAP,	\$ 2	'	000000.00	80	000000.04	60
CO010	(BU),	'	000000.00	80	000000.04	70
M+	(D),	'	000000.00	80	000000.04	90
TI,	2	'	000000.00	80	000000.04	A0
LFT	(D),	'	000000.00	80	000000.04	B0
ST	(D),	'	000000.00	80	000000.04	D0
SWAPI,	2	'	000000.00	80	000000.04	E0
CM0010	(BU),	'	000000.00	80	000000.04	F0
CTL,		'	000000.00	80	000000.05	00
K	(D),	'	000000.00	80	000000.05	10
TB,	\$ 2	'	000000.00	80	000000.05	20
KE	(D),	'	000000.00	80	000000.05	30
KR	(D),	'	000000.00	80	000000.05	50
SWAPB,	\$ 2	'	000000.00	80	000000.05	60
CT0010	(BU),	'	000000.00	80	000000.05	70
*	(D),	'	000000.00	80	000000.05	90
TBI,	2	'	000000.00	80	000000.05	A0
CV	(D),	'	000000.00	80	000000.05	B0
/	(D),	'	000000.00	80	000000.05	D0
SWAPBI,	2	'	000000.00	80	000000.05	E0
+MG	(D),	'	000000.00	80	000000.06	10
T,	\$ 3	'	000000.00	80	000000.06	20
LTRCV	(D),	'	000000.00	80	000000.06	30
LWF	(D),	'	000000.00	80	000000.06	50
SWAP,	\$ 3	'	000000.00	80	000000.06	60

CO011 (BU),	'	000000.00	80	000000.06	70
M+MG (D),	'	000000.00	80	000000.06	90
TI, 3	'	000000.00	80	000000.06	A0
M+1 (D),	'	000000.00	80	000000.06	B0
SRD (D),	'	000000.00	80	000000.06	D0
SWAPI, 3	'	000000.00	80	000000.06	E0
CM0011 (BU),	'	000000.00	80	000000.06	F0
LOC,	'	000000.00	80	000000.07	00
KF (D),	'	000000.00	80	000000.07	10
TB, \$ 3	'	000000.00	80	000000.07	20
KFE (D),	'	000000.00	80	000000.07	30
KFR (D),	'	000000.00	80	000000.07	50
SWAPB, \$ 3	'	000000.00	80	000000.07	60
CT0011 (BU),	'	000000.00	80	000000.07	70
*+ (D),	'	000000.00	80	000000.07	90
TBI, 3	'	000000.00	80	000000.07	A0
DCV (D),	'	000000.00	80	000000.07	B0
LTRS (D),	'	000000.00	80	000000.07	D0
SWAPBI, 3	'	000000.00	80	000000.07	E0
- (B),	'	000000.00	80	000000.10	10
T, \$ 4	'	000000.00	80	000000.10	20
LCVN (B),	'	000000.00	80	000000.10	30
LN (B),	'	000000.00	80	000000.10	50
SWAP, \$ 4	'	000000.00	80	000000.10	60
CO100 (BU),	'	000000.00	80	000000.10	70
M- (B),	'	000000.00	80	000000.10	90
TI, 4	'	000000.00	80	000000.10	A0
LFTN (B),	'	000000.00	80	000000.10	B0
STN (B),	'	000000.00	80	000000.10	D0
SWAPI, 4	'	000000.00	80	000000.10	E0
CM0100 (BU),	'	000000.00	80	000000.10	F0
RD(SEOP),	'	000000.00	80	000000.11	00
KN (B),	'	000000.00	80	000000.11	10
TB, \$ 4	'	000000.00	80	000000.11	20
KEN (B),	'	000000.00	80	000000.11	30
KRN (B),	'	000000.00	80	000000.11	50
SWAPB, \$ 4	'	000000.00	80	000000.11	60
CT0100 (BU),	'	000000.00	80	000000.11	70
*N (B),	'	000000.00	80	000000.11	90
TBI, 4	'	000000.00	80	000000.11	A0
CVN (B),	'	000000.00	80	000000.11	B0
/N (B),	'	000000.00	80	000000.11	D0
SWAPBI, 4	'	000000.00	80	000000.11	E0
-MG (B),	'	000000.00	80	000000.12	10
T, \$ 5	'	000000.00	80	000000.12	20
LTRCVN (B),	'	000000.00	80	000000.12	30
LWFN (B),	'	000000.00	80	000000.12	50
SWAP, \$ 5	'	000000.00	80	000000.12	60
CO101 (BU),	'	000000.00	80	000000.12	70
M-MG (B),	'	000000.00	80	000000.12	90
TI, 5	'	000000.00	80	000000.12	A0
M-1 (B),	'	000000.00	80	000000.12	B0
SRDN (B),	'	000000.00	80	000000.12	D0
SWAPI, 5	'	000000.00	80	000000.12	E0
CM0101 (BU),	'	000000.00	80	000000.12	F0
W(SEOP),	'	000000.00	80	000000.13	00

KFN (B),	'	000000.00	80	000000.13	10
TB, \$ 5	'	000000.00	80	000000.13	20
KFEN (B),	'	000000.00	80	000000.13	30
KFRN (B),	'	000000.00	80	000000.13	50
SWAPB, \$ 5	'	000000.00	80	000000.13	60
CT0101 (BU),	'	000000.00	80	000000.13	70
*N+ (B),	'	000000.00	80	000000.13	90
TBI, 5	'	000000.00	80	000000.13	A0
DCVN (B),	'	000000.00	80	000000.13	B0
LTRSN (B),	'	000000.00	80	000000.13	D0
SWAPBI, 5	'	000000.00	80	000000.13	E0
- (D),	'	000000.00	80	000000.14	10
T, \$ 6	'	000000.00	80	000000.14	20
LCVN (D),	'	000000.00	80	000000.14	30
LN (D),	'	000000.00	80	000000.14	50
SWAP, \$ 6	'	000000.00	80	000000.14	60
CO110 (BU),	'	000000.00	80	000000.14	70
M- (D),	'	000000.00	80	000000.14	90
TI, 6	'	000000.00	80	000000.14	A0
LFTN (D),	'	000000.00	80	000000.14	B0
STN (D),	'	000000.00	80	000000.14	D0
SWAPI, 6	'	000000.00	80	000000.14	E0
CM0110 (BU),	'	000000.00	80	000000.14	F0
CTL(SEOP),	'	000000.00	80	000000.15	00
KN (D),	'	000000.00	80	000000.15	10
TB, \$ 6	'	000000.00	80	000000.15	20
KEN (D),	'	000000.00	80	000000.15	30
KRN (D),	'	000000.00	80	000000.15	50
SWAPB, \$ 6	'	000000.00	80	000000.15	60
CT0110 (BU),	'	000000.00	80	000000.15	70
*N (D),	'	000000.00	80	000000.15	90
TBI, 6	'	000000.00	80	000000.15	A0
CVN (D),	'	000000.00	80	000000.15	B0
/N (D),	'	000000.00	80	000000.15	D0
SWAPBI, 6	'	000000.00	80	000000.15	E0
-MG (D),	'	000000.00	80	000000.16	10
T, \$ 7	'	000000.00	80	000000.16	20
LTRCVN (D),	'	000000.00	80	000000.16	30
LWFN (D),	'	000000.00	80	000000.16	50
SWAP, \$ 7	'	000000.00	80	000000.16	60
CO111 (BU),	'	000000.00	80	000000.16	70
M-MG (D),	'	000000.00	80	000000.16	90
TI, 7	'	000000.00	80	000000.16	A0
M-1 (D),	'	000000.00	80	000000.16	B0
SRDN (D),	'	000000.00	80	000000.16	D0
SWAPI, 7	'	000000.00	80	000000.16	E0
CM0111 (BU),	'	000000.00	80	000000.16	F0
LOC(SEOP),	'	000000.00	80	000000.17	00
KFN (D),	'	000000.00	80	000000.17	10
TB, \$ 7	'	000000.00	80	000000.17	20
KFEN (D),	'	000000.00	80	000000.17	30
KFRN (D),	'	000000.00	80	000000.17	50
SWAPB, \$ 7	'	000000.00	80	000000.17	60
CT0111 (BU),	'	000000.00	80	000000.17	70
*N+ (D),	'	000000.00	80	000000.17	90
TBI, 7	'	000000.00	80	000000.17	A0

DCVN (D),	'	000000.00	80	000000.17	80
LTRSN (D),	'	000000.00	80	000000.17	D0
SWAPBI, 7	'	000000.00	80	000000.17	E0
+ (BU),	'	000000.00	80	000000.20	10
T, \$ 8	'	000000.00	80	000000.20	20
LCV (BU),	'	000000.00	80	000000.20	30
L (BU),	'	000000.00	80	000000.20	50
SWAP, \$ 8	'	000000.00	80	000000.20	60
C1000 (BU),	'	000000.00	80	000000.20	70
M+ (BU),	'	000000.00	80	000000.20	90
TI, 8	'	000000.00	80	000000.20	A0
LFT (BU),	'	000000.00	80	000000.20	B0
ST (BU),	'	000000.00	80	000000.20	D0
SWAPI, 8	'	000000.00	80	000000.20	E0
CM1000 (BU),	'	000000.00	80	000000.20	F0
CCW,	'	000000.00	80	000000.21	00
K (BU),	'	000000.00	80	000000.21	10
TB, \$ 8	'	000000.00	80	000000.21	20
KE (BU),	'	000000.00	80	000000.21	30
KR (BU),	'	000000.00	80	000000.21	50
SWAPB, \$ 8	'	000000.00	80	000000.21	60
CT1000 (BU),	'	000000.00	80	000000.21	70
* (BU),	'	000000.00	80	000000.21	90
TBI, 8	'	000000.00	80	000000.21	A0
CV (BU),	'	000000.00	80	000000.21	B0
/ (BU),	'	000000.00	80	000000.21	D0
SWAPBI, 8	'	000000.00	80	000000.21	E0
+MG (BU),	'	000000.00	80	000000.22	10
T, \$ 9	'	000000.00	80	000000.22	20
LTRCV (BU),	'	000000.00	80	000000.22	30
LWF (BU),	'	000000.00	80	000000.22	50
SWAP, \$ 9	'	000000.00	80	000000.22	60
C1001 (BU),	'	000000.00	80	000000.22	70
M+MG (BU),	'	000000.00	80	000000.22	90
TI, 9	'	000000.00	80	000000.22	A0
M+1 (BU),	'	000000.00	80	000000.22	B0
SRD (BU),	'	000000.00	80	000000.22	D0
SWAPI, 9	'	000000.00	80	000000.22	E0
CM1001 (BU),	'	000000.00	80	000000.22	F0
REL,	'	000000.00	80	000000.23	00
KF (BU),	'	000000.00	80	000000.23	10
TB, \$ 9	'	000000.00	80	000000.23	20
KFE (BU),	'	000000.00	80	000000.23	30
KFR (BU),	'	000000.00	80	000000.23	50
SWAPB, \$ 9	'	000000.00	80	000000.23	60
CT1001 (BU),	'	000000.00	80	000000.23	70
*+ (BU),	'	000000.00	80	000000.23	90
TBI, 9	'	000000.00	80	000000.23	A0
DCV (BU),	'	000000.00	80	000000.23	B0
LTRS (BU),	'	000000.00	80	000000.23	D0
SWAPBI, 9	'	000000.00	80	000000.23	E0
+ (DU),	'	000000.00	80	000000.24	10
T, \$10	'	000000.00	80	000000.24	20
LCV (DU),	'	000000.00	80	000000.24	30
L (DU),	'	000000.00	80	000000.24	50
SWAP, \$10	'	000000.00	80	000000.24	60

C1010 (BU),	'	000000.00	80	000000.24	70
M+ (DU),	'	000000.00	80	000000.24	90
TI, 10	'	000000.00	80	000000.24	A0
LFT (DU),	'	000000.00	80	000000.24	B0
ST (DU),	'	000000.00	80	000000.24	D0
SWAPI, 10	'	000000.00	80	000000.24	E0
CM1010 (BU),	'	000000.00	80	000000.24	F0
K (DU),	'	000000.00	80	000000.25	10
TB, \$10	'	000000.00	80	000000.25	20
KE (DU),	'	000000.00	80	000000.25	30
KR (DU),	'	000000.00	80	000000.25	50
SWAPB, \$10	'	000000.00	80	000000.25	60
CT1010 (BU),	'	000000.00	80	000000.25	70
* (DU),	'	000000.00	80	000000.25	90
TBI, 10	'	000000.00	80	000000.25	A0
CV (DU),	'	000000.00	80	000000.25	B0
/ (DU),	'	000000.00	80	000000.25	D0
SWAPBI, 10	'	000000.00	80	000000.25	E0
+MG (DU),	'	000000.00	80	000000.26	10
T, \$11	'	000000.00	80	000000.26	20
LTRCV (DU),	'	000000.00	80	000000.26	30
LWF (DU),	'	000000.00	80	000000.26	50
SWAP, \$11	'	000000.00	80	000000.26	60
C1011 (BU),	'	000000.00	80	000000.26	70
M+MG (DU),	'	000000.00	80	000000.26	90
TI, 11	'	000000.00	80	000000.26	A0
M+1 (DU),	'	000000.00	80	000000.26	B0
SRD (DU),	'	000000.00	80	000000.26	D0
SWAPI, 11	'	000000.00	80	000000.26	E0
CM1011 (BU),	'	000000.00	80	000000.26	F0
KF (DU),	'	000000.00	80	000000.27	10
TB, \$11	'	000000.00	80	000000.27	20
KFE (DU),	'	000000.00	80	000000.27	30
KFR (DU),	'	000000.00	80	000000.27	50
SWAPB, \$11	'	000000.00	80	000000.27	60
CT1011 (BU),	'	000000.00	80	000000.27	70
*+ (DU),	'	000000.00	80	000000.27	90
TBI, 11	'	000000.00	80	000000.27	A0
DCV (DU),	'	000000.00	80	000000.27	B0
LTRS (DU),	'	000000.00	80	000000.27	D0
SWAPBI, 11	'	000000.00	80	000000.27	E0
- (BU),	'	000000.00	80	000000.30	10
T, \$12	'	000000.00	80	000000.30	20
LCVN (BU),	'	000000.00	80	000000.30	30
LN (BU),	'	000000.00	80	000000.30	50
SWAP, \$12	'	000000.00	80	000000.30	60
C1100 (BU),	'	000000.00	80	000000.30	70
M- (BU),	'	000000.00	80	000000.30	90
TI, 12	'	000000.00	80	000000.30	A0
LFTN (BU),	'	000000.00	80	000000.30	B0
STN (BU),	'	000000.00	80	000000.30	D0
SWAPI, 12	'	000000.00	80	000000.30	E0
CM1100 (BU),	'	000000.00	80	000000.30	F0
KN (BU),	'	000000.00	80	000000.31	10
TB, \$12	'	000000.00	80	000000.31	20
KEN (BU),	'	000000.00	80	000000.31	30

KRN (BU),	'	000000.00	80	000000.31	50
SWAPB, \$12	'	000000.00	80	000000.31	60
CT1100 (BU),	'	000000.00	80	000000.31	70
*N (BU),	'	000000.00	80	000000.31	90
TBI, 12	'	000000.00	80	000000.31	A0
CVN (BU),	'	000000.00	80	000000.31	B0
/N (BU),	'	000000.00	80	000000.31	D0
SWAPBI, 12	'	000000.00	80	000000.31	E0
-MG (BU),	'	000000.00	80	000000.32	10
T, \$13	'	000000.00	80	000000.32	20
LTRCVN (BU),	'	000000.00	80	000000.32	30
LWFN (BU),	'	000000.00	80	000000.32	50
SWAP, \$13	'	000000.00	80	000000.32	60
C1101 (BU),	'	000000.00	80	000000.32	70
M-MG (BU),	'	000000.00	80	000000.32	90
TI, 13	'	000000.00	80	000000.32	A0
M-1 (BU),	'	000000.00	80	000000.32	B0
SRDN (BU),	'	000000.00	80	000000.32	D0
SWAPI, 13	'	000000.00	80	000000.32	E0
CM1101 (BU),	'	000000.00	80	000000.32	F0
REL(SEOP),	'	000000.00	80	000000.33	00
KFN (BU),	'	000000.00	80	000000.33	10
TB, \$13	'	000000.00	80	000000.33	20
KFEN (BU),	'	000000.00	80	000000.33	30
KFRN (BU),	'	000000.00	80	000000.33	50
SWAPB, \$13	'	000000.00	80	000000.33	60
CT1101 (BU),	'	000000.00	80	000000.33	70
*N+ (BU),	'	000000.00	80	000000.33	90
TBI, 13	'	000000.00	80	000000.33	A0
DCVN (BU),	'	000000.00	80	000000.33	B0
LTRSN (BU),	'	000000.00	80	000000.33	D0
SWAPBI, 13	'	000000.00	80	000000.33	E0
BZB,	'	000000.00	80	000000.34	00
BB,	'	000000.00	80	000000.34	02
BZBZ,	'	000000.00	80	000000.34	04
BBZ,	'	000000.00	80	000000.34	06
BZBN,	'	000000.00	80	000000.34	08
BBN,	'	000000.00	80	000000.34	0A
BZB1,	'	000000.00	80	000000.34	0C
BB1,	'	000000.00	80	000000.34	0E
- (DU),	'	000000.00	80	000000.34	10
T, \$14	'	000000.00	80	000000.34	20
LCVN (DU),	'	000000.00	80	000000.34	30
LN (DU),	'	000000.00	80	000000.34	50
SWAP, \$14	'	000000.00	80	000000.34	60
C1110 (BU),	'	000000.00	80	000000.34	70
M- (DU),	'	000000.00	80	000000.34	90
TI, 14	'	000000.00	80	000000.34	A0
LFTN (DU),	'	000000.00	80	000000.34	B0
STN (DU),	'	000000.00	80	000000.34	D0
SWAPI, 14	'	000000.00	80	000000.34	E0
CM1110 (BU),	'	000000.00	80	000000.34	F0
KN (DU),	'	000000.00	80	000000.35	10
TB, \$14	'	000000.00	80	000000.35	20
KEN (DU),	'	000000.00	80	000000.35	30
KRN (DU),	'	000000.00	80	000000.35	50

SWAPB, \$14	'	000000.00	80	000000.35	60
CT1110 (BU),	'	000000.00	80	000000.35	70
*N (DU),	'	000000.00	80	000000.35	90
TBI, 14	'	000000.00	80	000000.35	A0
CVN (DU),	'	000000.00	80	000000.35	B0
/N (DU),	'	000000.00	80	000000.35	D0
SWAPBI, 14	'	000000.00	80	000000.35	E0
-MG (DU),	'	000000.00	80	000000.36	10
T, \$15	'	000000.00	80	000000.36	20
LTRCVN (DU),	'	000000.00	80	000000.36	30
LWFN (DU),	'	000000.00	80	000000.36	50
SWAP, \$15	'	000000.00	80	000000.36	60
C1111 (BU),	'	000000.00	80	000000.36	70
M-MG (DU),	'	000000.00	80	000000.36	90
TI, 15	'	000000.00	80	000000.36	A0
M-1 (DU),	'	000000.00	80	000000.36	B0
SRDN (DU),	'	000000.00	80	000000.36	D0
SWAPI, 15	'	000000.00	80	000000.36	E0
CM1111 (BU),	'	000000.00	80	000000.36	F0
KFN (DU),	'	000000.00	80	000000.37	10
TB, \$15	'	000000.00	80	000000.37	20
KFEN (DU),	'	000000.00	80	000000.37	30
KFRN (DU),	'	000000.00	80	000000.37	50
SWAPB, \$15	'	000000.00	80	000000.37	60
CT1111 (BU),	'	000000.00	80	000000.37	70
*N+ (DU),	'	000000.00	80	000000.37	90
TBI, 15	'	000000.00	80	000000.37	A0
DCVN (DU),	'	000000.00	80	000000.37	B0
LTRSN (DU),	'	000000.00	80	000000.37	D0
SWAPBI, 15	'	000000.00	80	000000.37	E0

END