



AC2	38	3.0
ACC	38	1.5
AdC	41	
AdCO	63	0
Add	63	1
AI1A	66	Fr1
AI2A	66	5A2
AI3A	66	no
AOlt	24	OA
Atr	60	no
bdCO	63	125.0
bEn	54	
bEt	54	
bFr	20	50.
bIP	54	
bLC	54	
brA	38	no
brL	54	
brt	54	
CCS	35	
Cd1	34	
Cd2	34	
CHCF	34	
CHP	56	
CL2	55	
CLI	18	8.2
Cod	66	OFF
Cop	35	
COS	20	0.81
COS2	57	
CrH3	24	20.0
CrL3	24	4.0
Ctd	19	5.5
dCF	39	
dCI	39	
dE2	38	2.0
ACC	16	
do	24	no
drn	62	no
dSP	48	
EPL	61	YES
ErCO	63	0
EtF	61	no
Fbs	51	
FCS	22	no
FLG	17	
FLG2	57	
FLO	63	no

FLOC	63	
FLr	61	no
Fr1	33	A11
Fr2	33	no
FrH	65	12.5
FrS	20	50
FrS2	56	
FrT	38	15.0
FSt	39	
Ftd	19	1.0
HSP	16	50.0
Ibr	54	
IdC	39	
InH	62	no
IPL	61	YES
ItH	16	5.5
JF2	18	0.0
JGF	46	
JOG	46	
JPF	18	0.0
LAC	33	L1
LAF	58	
LAr	58	
LAS	58	
LC2	55	
LCC	35	no
LCr	65	0.0
LFF	62	10.0
LFL	62	no
LFr	65	
Lft	65	OPF
LI1A	66	Frnd
LI2A	66	nr5
LI3A	66	p52
LI4A	66	p54
LI5A	66	p516
LI6A	66	n5t
LIS	66	" " "
LSP	16	12.5
nCr	20	7.5
nCr2	56	
nrd	22	YES
nSP	20	1430
nSP2	56	
nSt	40	Na L46
OHL	61	YES
OLL	61	YES
OPL	61	YES

Opr	65	0
Otr	65	0
PIC	51	
PIF	51	
Pr2	51	
Pr4	51	
PS16	45	
PS2	44	
PS4	44	
PS8	44	
PSt	35	YES
r1	24	FLt
r2	24	FLA
rFC	34	Fr1
rFr	65	0.0
rIG	51	
rot	35	
rP2	51	
rP3	51	
rP4	51	
rPG	51	
rPI	52	
rPI	65	
rPr	62	no
rPS	38	no
rPt	37	L1t
rrS	23	L12
rSC	21	no
rSF	60	no
rSL	52	
rth	65	323
SA2	42	
SA3	42	
SCS	22	no
SdC1	41	
SdC2	41	
SdS	19	30.0
SFr	22	8.0
SLL	62	YES
SLP	17	
SLP2	57	
SP10	45	50.0
SP11	45	55.0
SP12	45	60.0
SP13	45	
SP14	45	
SP15	45	
SP16	45	

SP2	45	25.0
SP3	45	26.0
SP4	45	37.5
SP5	45	
SP6	45	
SP7	45	
SP8	45	
SP9	45	45.0
SPd1	65	
SPd2	65	
SPd3	65	0
SrF	22	no
StA	17	
StA2	57	
StP	62	no
Str	48	8.0
Stt	39	rnp
tA1	37	
tA2	38	
tA3	38	
tA4	38	
tAr	60	
tbr	63	19.2
tCC	23	2C
tCt	23	LEL
tdC	39	
tdC1	41	
tdC2	41	
tFr	22	50.0
tHd	65	16
tHr	65	0
tLS	18	0.0
ttd	19	100
tto	63	10
tUn	21	done YES
tUS	21	done
tUS	66	
UdP	66	1715
UFr	17	20
UFR2	57	
Uft	21	L
Uft2	57	
ULn	65	L1 L2 L3
Uns	20	380
Uns2	56	
USP	48	

DEC - 1.5  
 FLG → 5td  
 Inr 0.1  
 COL YES

tnL - YES  
 tFO - 8E1  
 Stt - F5t  
 PS5 - PS2