

	EG33 USDM '93 (CONTROL)		21-91
	Sensor Address	Code Block Addresses	Sensor Address
Battery Voltage	102F	009A60 009F5B 00A166 00A307 00AEA9 00D982 00E25B	102F
Vehicle Speed	1071	009BF9 009DD5 00A59D 00A9A7 00B05D 00B613 00B960	1071
Engine Speed	106F	00A59D 00A5EC 00A9A7 00B000 00B5BF 00B960 00C3B5	106F
Water Temp.	1185	009B64 00AB56	1185
Igition Timing	10A2	00DB1A 00DB7A	10A2
Airflow Sensor	1283	00DE2B	1283
Throttle Position Sensor	128C	00E1CD	128C
Knock Correction	12A7	00B543	12A7
Rom ID (6 char string)	8C3D - 8C3F	00FD62	8C3D - 8C3F

<u>-EG33</u>	<u>25-92-EG33</u>		<u>15</u>
Code Block Addresses	Sensor Address	Code Block Addresses	Sensor Address
0x9A1A	102F	0x9A40	102F
0x9F15		0x9F3B	
0xA120		0xA146	
0xA2C1		0xA2E7	
0xAEFE		0xAE6B	
0xD9CA		0xD9A8	
0xE262		0xE296	
0x9C27	1071	0x9BD9	1071
0x9D97		0x9DB5	
0xA557		0xA57D	
0xA955		0xA987	
0xB087		0xB019	
0xB6A4		0xB636	
0xB9F1		0xB983	
0xA557	106F	0xA57D	106f
0xA5A6		0xA5CC	
0xA955		0xA987	
0xB02A		0xAFBC	
0xB650		0xB5E2	
0xB9F1		0xB983	
0xC440		0xC3DB	
0x9B1E	1185	0x9B44	1185
0xAB04		0xAB36	
0xDB59	10A2	0xDB40	10A2
0xDBB9		0xDBA0	
0xDE7F	1283	0xDE66	1283
0xE1D4	128C	0xE208	128C
0xB5D4	12A7	0xB566	12A7
0xFD05	8C3D - 8C3F	0xFD5C	8C3D - 8C3F

92-EG3327-93-EG3321-

Code Block Addresses

Sensor Address

Code Block Addresses

Sensor Address

0x9A60

102F

0x9A60

102F

0x9E44

0x9F5B

0xA04F

0xA166

0xA11D

0xA307

0xAACE

0xAEA9

0xD746

0xD982

0xE034

0xE25B

0x9BCA

1071

0x9BF9

1071

0x9D82

0x9DD5

0xA256

0xA59D

0xA660

0xA9A7

0xAC7C

0xB05D

0xB24D

0xB613

0xB59A

0xB960

0xA256

106F

0xA59D

106F

0xA2A5

0xA5EC

0xA660

0xA9A7

0xAC1F

0xB000

0xB1F9

0xB5BF

0xB59A

0xB960

0xE56C

0xC3B5

0x9B35

1185

0x9B64

1185

0xA80F

0xAB56

0xDB14

10A2

0xDB1A

10A2

0xD93E

0xDB7A

0xDC04

1283

0xDE2B

1283

0xDFA6

128C

0xE1CD

128C

0xB17D

12A7

0xB543

12A7

0xFB24

8C3D - 8C3F

0xFD62

8C3D - 8C3F

94-EG33	31-96-EG33		21-95
Code Block Addresses	Sensor Address	Code Block Addresses	Sensor Address
0x9A60	102F	0x9A50	116C
0x9F51		0x9F27	
0xA15C		0xA132	
0xA32C		0xA2D3	
0xAE77		0xACE5	
0xD942		0x9F27	
0xE21B		0xE13B	
0x9BF9	1071	0x9BE9	1075
0x9DD0		0x9DA1	
0xA5B8		0xA3F4	
0xA975		0xA7FE	
0xB02B		0xAE93	
0xB5E1		0xB4B0	
0xB92E		0xBE4E	
0xA5B8	106F	0xA3F4	1073
0xA607		0xA443	
0xA975		0xA7FE	
0xAFCE		0xAE36	
0xB58D		0xB45C	
0xB92E		0xB7F3	
0xC37E		0xC23C	
0x9B64	1185	0x9B54	11AC
0xAB24		0xA9AD	
0xDADA	10A2	0xD9B0	109E
0xDB3A		0xDA45	
0xDDEB	1283	0xDD0B	1310
0xE18D	128C	0xE0AD	1329
0xB511	12A7	0xB3E0	???
0xFD17	8C3D - 8C3F	0xFBB0	8EB0-8EB2

Second func of 1072 - 00.
to the control, but is a diff
In fact, 1073 seems to fit |
However, A481 still match

<u>-EJ18</u>	<u>42-94-EJ20T</u>		<u>17-94</u>
Code Block Addresses	Sensor Address	Code Block Addresses	Sensor Address
0x9BC9	1170	0x9A41	1170
0x9f82		0x9FDD	
0xA116		0xA168	
0xA2C4		0xA258	
0xB554		0xAD6C	
0x9F82		0xD954	
0xDF25		0xDF3E	
0x9D8A	1075	0x9C04	1075
0x9E84		0x9F07	
???		0xA31F	
0xA919		0xA7A1	
0xB2F2		0xAE80	
0xB592		0xB623	
???		0xBA3E	
0xA481	1073	0xA31F	1073
0xA634		0xA482	
0xA919		0xA7A1	
0xDE88		0xAF61	
0xB2F2		0xB5E5	
0xB95F		0xB9A1	
???		0xC1E2	
0x9CFC	11A2	0x9B70	11A2
0xADAE		0xAA79	
0xD8F6	109E	0xF9B6	109E
0xD8D5		0xF9DA	
0xE954	1307	0xDCA1	1307
0xDE88	1329	0xDE99	1329
???	1328	0xB416	1328
0xFCC3	8EB0 - 8BE2	0xFD5C	8EB0 - 8BE2

A634 has a similar func.
address. (1073)

better as the candidate func
ies A5B8 the closest?

B62C seems to satisfy the
that row, however it has a l
that were not found in the c
found via manual analysis

LSH

<u>-EJ20</u>	<u>14-95-EJ20</u>		<u>14-9</u>
Code Block Addresses	Sensor Address	Code Block Addresses	Sensor Address
0x9A50	1170	0x9A50	1170
0xA20B		0xA20B	
0xA000		0xA000	
0xA0F0		0xA0F0	
0xABFE		0xABFE	
0xD809		0xD809	
0xDDF8		0xDDF8	
009C10	1075	0x9C10	1075
0x9F13		0x9F13	
0xA1B7		0xA1B7	
0xA633		0xA633	
0xAD12		0xAD12	
0xB62C		0xB500	
0xB91B		0xB91B	
0x9CBE	1073	0x9CBE	1073
0xA31A		0xA31A	
0xA633		0xA633	
0xADF3		0xADF3	
0xB4C2		0xB4C2	
0xB87E		0xB87E	
0xB92F		0xC0D1	
0x9B7C	11A2	0x9B7C	11A2
0xA90B		0xA90B	
0xF91B	109E	0xF91B	109E
0xF93F		0xF93F	
0xDB5B	1307	0xDB5B	1307
0xDD53	1329	0xDD53	1329
0xB2F3	1328	0xB2F3	1328
0xFCC1	8EB0 - 8BE2	0xFCC1	8EB0 - 8BE2

sensor candidate for
ot of extra instructions
ontrol. No other candidates
matched this, however.

95-EJ20T	1E-96-EJ20T		17-94
Code Block Addresses	Sensor Address	Code Block Addresses	Sensor Address
0x9A50	1170	0x9A50	1170
0xA20B		0xA20B	
0xA000		0xA000	
0xA0F0		0xA0F0	
0xABFE		0xABFE	
0xD809		0xD809	
0xDDF8		0xDDF8	
0x9C10	1075	0x9C10	1075
0x9F13		0x9F13	
0xA1B7		0xA1B7	
0xA633		0xA633	
0xAD12		0xAD12	
0xB500		0xB500	
0xB91B		0xB91B	
0x9CBE	1073	0x9CBE	1073
0xA31A		0xA31A	
0xA633		0xA633	
0xADF3		0xADF3	
0xB4C2		0xB4C2	
0xB87E		0xB87E	
0xC0D1		0xC0D1	
0x9B7C	11A2	0x9B7C	11A2
0xA90B		0xA90B	
0xF91B	109E	0xF91B	109E
0xF93F		0xF93F	
0xDB5B	1307	0xDB5B	1307
0xDD53	1329	0xDD53	1329
0xB2F3	1328	0xB2F3	1328
0xFCC1	8EB0 - 8BE2	0xFCC1	8EB0 - 8BE2

-EJ20T	57-93-EJ22	
Code Block Addresses	Sensor Address	Code Block Addresses
0x9A50	116b	0x9A7D
0xA20B		0x9F77
0xA000		0xA0FF
0xA0F0		0xA1CA
0xABFE		0xAEBA
0xD809		0xDAB0
0xDDF8		0xE14F
0x9C10	1075	0x9C2A
0x9F13		0x9E7B
0xA1B7		0xBB22
0xA633		0xA63D
0xAD12		0xAF8B
0xB500		0xB6E9
0xB91B		0xBB22
0x9CBE	1073	0xFB73
0xA31A		0xA324
0xA633		0xA63D
0xADF3		0xB021
0xB4C2		0xB6C2
0xB87E		0xA63D
0xC0D1		0xF48A
0x9B7C	11A9	0x9BA8
0xA90B		0xAA2E
0xF91B	109E	0xDBD5
0xF93F		0DBF7
0xDB5B	1307	0xDE8F
0xDD53	1329	0xE0AB
0xB2F3	1328	0xB510
0xFCC1	8EB0 - 8BE2	0xF89F

FB73 seems to be similar to the control A59D in structure, namely how the first several instructions work. The structure loads the sensor into memory, then does some compares in the same order, and branches to memory based on the results of those compares. It then grabs a sensor shortly after in memory. However, the last half of the function is very different from the base.

EG33 USDM '93 (CONTROL)			EJ22 Canada '93 (7700)		
Block Address		Code	Block Address		Code
009A60	bbs	#0x80, 0x102a, 0x9ab9	009A7D	bbs	#0x80, 0x1035, 0x9ad3
009F5B	lda	al, 0x102f	009F77	lda	al, 0x116b
00A166	ldx	#0x1130	00A0FF	ldx	#0x121c
00A307	bbs	#0x01, 0x14af, 0xa333	00A1CA	bbc	#0x04, 0x1255, 0xa1ec
00AEA9	sta	ax, 0x1008	00AEBA	ldx	#0x8450
00D982	lda	al, 0x102f	00DAB0	lda	al, 0x116b
00E25B	bbs	#0x01, 0x1025, 0xe24d	00E14F	bbs	#0x01, 0x1034, 0xe141
009BF9	bbs	#0x02, 0x1029, 0x9c3a	???	???	
009DD5	bbs	#0x08, 0x1027, 0x9e4d	009E7B	bbc	#0x04, 0x1255, 0x9edf
00A59D	lda	al, 0x106f	00BB22	bbc	#0x04, 0x1255, 0xbae5
00A9A7	lda	bl, #0x00	00A63D	lda	bl, #0x00
00B05D	clb	#0x10, 0x125c	00AF8B	bbs	#0x08, 0x102c, 0xafdc
00B613	ldx	0x10b4	???	???	
00B960	lda	al, #0x00	00BB22	bbc	#0x04, 0x1255, 0xbae5
00A59D	lda	al, 0x106f	???	???	
00A5EC	bbc	#0x08, 0x105a, 0xa62e	00A324	ldy	0x1031
00A9A7	lda	bl, #0x00	00A63D	lda	bl, #0x00
00B000	ldx	0x10b4	00B021	ldx	0x10b8
00B5BF	lda	al, 0x102f ; Battery voltage	00B6C2	lda	al, 0x116b
00B960	lda	al, #0x00	00A63D	lda	bl, #0x00
00C3B5	lda	al, 0x106f	00F48A	lda	al, 0x1073
009B64	ldm	#0x00, 0x115d	009BA8	ldm	#0x00, 0x1184
00AB56	ldx	0x1034	00AA2E	ldx	0x103e
00DB1A	seb	#0x02, 0x133d	00DBD5	ldm	#0x00, 0x11df
00DB7A	cmp	al, 0x8480	00DBF7	bbs	#0x80, 0x12aa, 0xdc0e
00DE2B	lda	ax, 0x80fe	00DE8F	lda	ax, 0x80fe
00E1CD	ldx	0x1036	00E0AB	ldx	0x1040
00B543	clb	#0x04, 0x102d	00B510	clm	
00FD62	bbc	#0x20, 0x1019, 0xfdaf	00F89F	bbc	#0x20, 0x1021, 0xf8ec

EG33 USDM '92			
Block Address	Code		Block Address
009A40	bbs #0x80, 0x102a, 0x9a99		009A1A
009F3B	lda al, 0x102f		009F15
00A146	ldx #0x1130		00A120
00A2E7	bbs #0x01, 0x14af, 0xa313		00A2C1
00AE6B	sta ax, 0x1008		00AEFE
00D9A8	lda al, 0x102f		00D9CA
00E296	bbs #0x01, 0x1025, 0xe288		00E262
009BD9	bbs #0x02, 0x1029, 0x9c1a		009C27
009DB5	bbs #0x08, 0x1027, 0x9e2d		009D97
00A57D	lda al, 0x106f		00A557
00A987	lda bl, #0x00		00A955
00B019	clb #0x10, 0x125c		00B087
00B636	ldx 0x10b4		00B6A4
00B983	lda al, #0x00		00B9F1
00A57D	lda al, 0x106f		00A557
00A5CC	bbc #0x08, 0x105a, 0xa60e		00A5A6
00A987	lda bl, #0x00		00A955
00AFBC	ldx 0x10b4		00B02A
00B5E2	lda al, 0x102f		00B650
00B983	lda al, #0x00		00B9F1
00C3DB	lda al, 0x106f		00C440
009B44	ldm #0x00, 0x115d		009B1E
00AB36	ldx 0x1034		00AB04
00DB40	seb #0x02, 0x133d		00DB59
00DBA0	cmp al, 0x8480		00DBB9
00DE66	lda ax, 0x80fe		00DE7F
00E208	ldx 0x1036		00E1D4
00B566	clb #0x04, 0x102d		00B5D4
00FD5C	bbc #0x20, 0x1019, 0xfda9		00FD05

21-91-EG33		EG33 USDM '94	
Code		Block Address	Code
bbs	#0x80, 0x102a, 0x9a73	009A60	bbs #0x80, 0x102a, 0x9ab9
lda	al, 0x102f	009F51	lda al, 0x102f
ldx	#0x1130	00A15C	ldx #0x1130
bbs	#0x01, 0x14af, 0xa2ed	00A32C	bbs #0x01, 0x14af, 0xa358
sta	ax, 0x1008	00AE77	sta ax, 0x1008
lda	al, 0x102f	00D942	lda al, 0x102f
bbs	#0x01, 0x1025, 0xe254	00E21B	bbs #0x01, 0x1025, 0xe20d
bbs	#0x02, 0x1029, 0x9c68	009BF9	bbs #0x02, 0x1029, 0x9c3a
bbs	#0x08, 0x1027, 0x9e0f	009DD0	bbs #0x08, 0x1027, 0x9e48
lda	al, 0x106f	00A5B8	lda al, 0x106f
lda	bl, #0x00	00A975	lda bl, #0x00
clb	#0x10, 0x125c	00B02B	clb #0x10, 0x125c
ldx	0x10b4	00B5E1	ldx 0x10b4
lda	al, #0x00	00B92E	lda al, #0x00
lda	al, 0x106f	00A5B8	lda al, 0x106f
bbc	#0x08, 0x105a, 0xa5e8	00A607	bbc #0x08, 0x105a, 0xa649
lda	bl, #0x00	00A975	lda bl, #0x00
ldx	0x10b4	00AFCE	ldx 0x10b4
lda	al, 0x102f	00B58D	lda al, 0x102f
lda	al, #0x00	00B92E	lda al, #0x00
lda	al, 0x106f	00C37E	lda al, 0x106f
ldm	#0x00, 0x115d	009B64	ldm #0x00, 0x115d
ldx	0x1034	00AB24	ldx 0x1034
seb	#0x02, 0x133d	00DADA	seb #0x02, 0x133d
cmp	al, 0x8480	00DB3A	cmp al, 0x8480
lda	ax, 0x80fe	00DDEB	lda ax, 0x80fe
ldx	0x1036	00E18D	ldx 0x1036
clb	#0x04, 0x102d	00B511	clb #0x04, 0x102d
bbc	#0x20, 0x1019, 0xfd52	00FD17	bbc #0x20, 0x1019, 0xfd64

EG33 UK '96			EJ18 USDM '95		
Block Address		Code	Block Address		Co
009A50	bbs	#0x80, 0x102a, 0x9aa9	009BC9	bbs	#0x80, 0x10
009F27	lda	al, 0x102f	009F82	lda	al, 0x116c
00A132	ldx	#0x1130	00A116	ldx	#0x1222
00A2D3	bbs	#0x01, 0x14af, 0xa2ff	00A2C4	bbc	#0x04, 0x12
00ACE5	sta	ax, 0x1008	???	???	
009F27	lda	al, 0x102f	???	???	
00E13B	bbs	#0x01, 0x1025, 0xe12d	???	???	
009BE9	bbs	#0x02, 0x1029, 0x9c2a	009D8A	ldx	#0x8b83
009DA1	bbs	#0x08, 0x1027, 0x9e19	???	???	
00A3F4	lda	al, 0x106f	???	???	
00A7FE	lda	bl, #0x00	00A919	lda	bl, #0x00
00AE93	clb	#0x10, 0x125c	00B2F2	bbs	#0x08, 0x10
???	???		???	???	
00BE4E	lda	al, 0x1088	???	???	
00A3F4	lda	al, 0x106f	00A481	lda	al, 0x1072
00A443	bbc	#0x08, 0x105a, 0xa485	???	???	
00A7FE	lda	bl, #0x00	???	???	
00AE36	ldx	0x10b4	???	???	
00B45C	lda	al, 0x102f	???	???	
00B7F3	lda	al, #0x00	???	???	
00C23C	lda	al, 0x106f	???	???	
009B54	ldm	#0x00, 0x115d	009CFC	ldm	#0x00, 0x11
00A9AD	ldx	0x1034	00ADAE	ldx	0x103c
00D9B0	seb	#0x02, 0x133d	00D8F6	bbs	#0x80, 0x12
00DA45	cmp	al, 0x8480	00D8D5	lda	al, 0x1053
00DD0B	lda	ax, 0x80fe	00E954	clm	
00E0AD	ldx	0x1036	00DE88	ldx	0x103e
00B3E0	clb	#0x04, 0x102d	???	???	
00FBB0	bbc	#0x20, 0x1019, 0xfbfd	00FCC3	bbc	#0x20, 0x10

Address	EJ20 Turbo UK '94		Block Address
	Block Address	Code	
033, 0x9a97	009A41	bbs #0x80, 0x1033, 0x9a97	009A50
	009FDD	lda al, 0x1170	00A20B
	00A168	rts	00A000
255, 0xa2ee	00A258	bbc #0x04, 0x1255, 0xa29a	00A0F0
	00AD6C	sta ax, 0x100e	00ABFE
	00D954	lda al, 0x1170	00D809
	00DF3E	bbs #0x01, 0x1032, 0xdf30	00DDF8
02c, 0xb345	009C04	ldx #0x8c70	009C10
	009F07	bbc #0x04, 0x1255, 0x9f6d	009F13
	00A31F	bbc #0x10, 0x1060, 0xa36e	00A1B7
	00A7A1	lda bl, #0x00	00A633
	00AE80	bbs #0x08, 0x102c, 0xaed1	00AD12
	00B623	ldx 0x10ba	???
	00BA3E	bbc #0x04, 0x1255, 0xb9ee	00B91B
	00A31F	bbc #0x10, 0x1060, 0xa36e	009CBE
	00A482	ldy 0x102f	00A31A
	00A7A1	lda bl, #0x00	00A633
	00AF61	ldx 0x10ba	00ADF3
	00B5E5	lda al, 0x1170 ; Battery voltage	00B4C2
	00B9A1	seb #0x04, 0x1062	00B87E
	00C1E2	lda al, 0x1073	00B92F
185	009B70	ldm #0x00, 0x1183	009B7C
	00AA79	ldx 0x103c	00A90B
290, 0xd911	00F9B6	cmp al, #0x3c	00F91B
	00F9DA	cmp al, 0x8480	00F93F
	00DCA1	lda ax, 0x80fe	00DB5B
	00DE99	ldx 0x103e	00DD53
	00B416	lda al, 0x1353	00B2F3
021, 0xfd10	00FD5C	bbc #0x20, 0x1021, 0xfda9	00FCC1

EJ20 Turbo JDM '94		EJ20 Turbo JDM '95	
Code		Block Address	Code
bbs	#0x80, 0x1033, 0x9aa3	009A50	bbs #0x80, 0x1033, 0x9aa3
lda	al, 0x8c14	00A20B	lda al, 0x8c14
ldx	#0x1220	00A000	ldx #0x1220
bbc	#0x04, 0x1255, 0xa132	00A0F0	bbc #0x04, 0x1255, 0xa132
sta	ax, 0x100e	00ABFE	sta ax, 0x100e
lda	al, 0x1170	00D809	lda al, 0x1170
bbs	#0x01, 0x1032, 0xddea	00DDF8	bbs #0x01, 0x1032, 0xddea
ldx	#0x8c70	009C10	ldx #0x8c70
bbc	#0x04, 0x1255, 0x9f79	009F13	bbc #0x04, 0x1255, 0x9f79
bbc	#0x10, 0x1060, 0xa206	00A1B7	bbc #0x10, 0x1060, 0xa206
lda	bl, #0x00	00A633	lda bl, #0x00
bbs	#0x08, 0x102c, 0xad63	00AD12	bbs #0x08, 0x102c, 0xad63
???		00B500	ldx 0x10ba
bbc	#0x04, 0x1255, 0xb8cb	00B91B	bbc #0x04, 0x1255, 0xb8cb
bbc	#0x10, 0x105e, 0x9cec	009CBE	bbc #0x10, 0x105e, 0x9cec
ldy	0x102f	00A31A	ldy 0x102f
lda	bl, #0x00	00A633	lda bl, #0x00
ldx	0x10ba	00ADF3	ldx 0x10ba
lda	al, 0x1170	00B4C2	lda al, 0x1170
seb	#0x04, 0x1062	00B87E	seb #0x04, 0x1062
lda	al, 0x1073	00C0D1	lda al, 0x1073
ldm	#0x00, 0x1183	009B7C	ldm #0x00, 0x1183
ldx	0x103c	00A90B	ldx 0x103c
cmp	al, #0x3c	00F91B	cmp al, #0x3c
cmp	al, 0x8480	00F93F	cmp al, 0x8480
lda	ax, 0x80fe	00DB5B	lda ax, 0x80fe
ldx	0x103e	00DD53	ldx 0x103e
lda	al, 0x1353	00B2F3	lda al, 0x1353
bbc	#0x20, 0x1021, 0xfd0e	00FCC1	bbc #0x20, 0x1021, 0xfd0e

EJ20 Turbo JDM '96		
Block Address	Code	
009A50	bbs	#0x80, 0x1033, 0x9aa3
00A20B	lda	al, 0x8c14
00A000	ldx	#0x1220
00A0F0	bbc	#0x04, 0x1255, 0xa132
00ABFE	sta	ax, 0x100e
00D809	lda	al, 0x1170
00DDF8	bbs	#0x01, 0x1032, 0xddea
009C10	ldx	#0x8c70
009F13	bbc	#0x04, 0x1255, 0x9f79
00A1B7	bbc	#0x10, 0x1060, 0xa206
00A633	lda	bl, #0x00
00AD12	bbs	#0x08, 0x102c, 0xad63
00B500	ldx	0x10ba
00B91B	bbc	#0x04, 0x1255, 0xb8cb
009CBE	bbc	#0x10, 0x105e, 0x9cec
00A31A	ldy	0x102f
00A633	lda	bl, #0x00
00ADF3	ldx	0x10ba
00B4C2	lda	al, 0x1170 ; Battery voltage
00B87E	seb	#0x04, 0x1062
00C0D1	lda	al, 0x1073
009B7C	ldm	#0x00, 0x1183
00A90B	ldx	0x103c
00F91B	cmp	al, #0x3c
00F93F	cmp	al, 0x8480
00DB5B	lda	ax, 0x80fe
00DD53	ldx	0x103e
00B2F3	lda	al, 0x1353
00FCC1	bbc	#0x20, 0x1021, 0xfd0e

ldx #0x1130
bbs #0x01, 0x14af, 0xa2ff

ssb #0x00, 0x1000
bra 0xa17e
bbc #0x04, 0x1255, 0xa2ee

<http://www.alcyone.org.uk/ssm/7700sm.pdf#page=77>

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