Block	Symbol	Length	Last Modification	Description
	Зушьог	_		Description
OB 1		88	05/05/16 14:29:18 PM	
OB 13		54	05/05/16 14:29:18 PM	
OB 21		34	05/05/16 14:29:18 PM	
OB 22		34	05/05/16 14:29:18 PM	
OB 31		12	05/05/16 14:29:18 PM	
PB 10		266	05/05/16 14:29:18 PM	
PB 11		234	05/05/16 14:29:18 PM	
PB 12		170	05/05/16 14:29:18 PM	
PB 13		1246	05/05/16 14:29:18 PM	
PB 14		336	05/05/16 14:29:18 PM	
PB 15		742	05/05/16 14:29:18 PM	
PB 16		720	05/05/16 14:29:18 PM	
PB 18		84	05/05/16 14:29:18 PM	
PB 19		86	05/05/16 14:29:18 PM	
PB 20		272	05/05/16 14:29:18 PM	
PB 21		522	05/05/16 14:29:18 PM	
PB 111		568	05/05/16 14:29:18 PM	
FB 3		192	05/05/16 14:29:18 PM	
FB 4		192	05/05/16 14:29:18 PM	
FB 5		256	05/05/16 14:29:18 PM	
FB 7		78	05/05/16 14:29:18 PM	
FB 8		116	05/05/16 14:29:18 PM	
FB 9		112	05/05/16 14:29:18 PM	
FB 11		58	05/05/16 14:29:18 PM	
FB 12		200	05/05/16 14:29:18 PM	
FB 13		34	05/05/16 14:29:18 PM	
FB 15		144	05/05/16 14:29:18 PM	
FB 16		190	05/05/16 14:29:18 PM	
FB 17		532	05/05/16 14:29:18 PM	
FB 18		534	05/05/16 14:29:18 PM	
FB 19		352	05/05/16 14:29:18 PM	
FB 20		446	05/05/16 14:29:18 PM	
FB 21		224	05/05/16 14:29:18 PM	
FB 51		1086	05/05/16 14:29:18 PM	
FB 53		86	05/05/16 14:29:18 PM	
FB 61		440	05/05/16 14:29:18 PM	
FB 62		1076		
FB 70		120	05/05/16 14:29:18 PM	
			05/05/16 14:29:18 PM	
FB 72		90	05/05/16 14:29:18 PM	
FB 100		182	05/05/16 14:29:18 PM	
FB 101		180	05/05/16 14:29:18 PM	
FB 111		180	05/05/16 14:29:18 PM	
FB 201		526	05/05/16 14:29:18 PM	
FB 208		232	05/05/16 14:29:18 PM	
FB 215		128	05/05/16 14:29:18 PM	
FB 216		134	05/05/16 14:29:18 PM	
FB 240		40	05/05/16 14:29:18 PM	
FB 241		46	05/05/16 14:29:18 PM	
FB 242		52	05/05/16 14:29:18 PM	
FB 243		70	05/05/16 14:29:18 PM	
FB 250		70	05/05/16 14:29:18 PM	
FB 251		64	05/05/16 14:29:18 PM	
DB 1		642	05/05/16 14:29:18 PM	
DB 2		60	05/05/16 14:29:18 PM	
DB 3		120	05/05/16 14:29:18 PM	
DB 4		60	05/05/16 14:29:18 PM	
DB 5		120	05/05/16 14:29:18 PM	
DB 6		60	05/05/16 14:29:18 PM	
DB 7		120	05/05/16 14:29:18 PM	
DB 10		30	05/05/16 14:29:18 PM	
DB 11		470	05/05/16 14:29:18 PM	
DB 31		410	05/05/16 14:29:18 PM	
DB 50		132	05/05/16 14:29:18 PM	
DB 51		432	05/05/16 14:29:18 PM	
DB 61		524	05/05/16 14:29:18 PM	
DB 70		30	05/05/16 14:29:18 PM	
DB 71		20	05/05/16 14:29:18 PM	
DB 72		26	05/05/16 14:29:18 PM	
DB 73		172	05/05/16 14:29:18 PM	
DB 111		412	05/05/16 14:29:18 PM	

File: SKLIABST	Prog:
- Blocks -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

S5 blocks:	Number:	Size:
OB:	5	222 Bytes
PB:	12	5,246 Bytes
FB:	35	8,462 Bytes
FX:	0	0 Bytes
SB:	0	0 Bytes
DB:	18	3,840 Bytes
DX:	0	0 Bytes
Total:	70	17,770 Bytes
BB:	0	0 Bytes

File: SKLIABST	Prog:	- Demo Version -
<ul> <li>Block statistics -</li> </ul>	Checked:	IBH softec GmbH
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# OB 1:

# Segment 1:

label	Instruction	Operand	Comment	
	STL			
	JU	PB 10		
	JU	PB 11		
	JU	PB 13		
	JU	PB 14		
	JU	PB 15		
	JU	PB 16		
	JU	PB 17		
	JU	PB 18		
	JU	PB 19		
	JU	PB 20		
	JU	PB 21		
	JU	PB 111		
	JU	FB 53		
NAME:	UHR=>AG			
	JU	FB 70		
NAME:	STOER			
	JU	FB 72		
NAME:	VORWAHL			
	AN	F 5.4		
	R	F 99.0		
	A	F 5.4		
	AN	F 99.0		
	S	F 99.0		
	S	F 1.0		
	JU	FB 100		
NAME:	SOLLW			
-	JU	FB 101		
NAME:	SOLLW			
-	JU	FB 111		
NAME:	SINEC-L1			
	***			

# Segment 2 :

label	Instruction	Operand	Comment
	STL		
	JU	FB 13	
NAME:	OP15		
	BE		

File: SKLIABST	Prog:	- Demo Version -
- OB 1 -	Checked:	IBH softec GmbH
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## OB 13:

ıbel	Instruction	Operand	Comment	
	STL	·		
	L	FY 5		
	L	KF +1		
	+F			
	T	FY 5		
	JU	OB 31		
	JU	FB 11		
AME:	ZEITVER			
	A	F 12.1		
	BEC			
	JU	FB 7		
AME:	SOLL BES			
	JU	FB 8		
AME:	SOLL NAC			
	JU	FB 9		
AME:	SOLL POL			
	JU	FB 12		
AME:	ALLG.			
	JU	OB 31		
	BE			

File: SKLIABST	Prog:	
- OB 13 -	Checked:	
Mod: 5/5/2016 14:29s	Date: 8/4c	

# OB 21:

label	Instruction	Operand	Comment	
	STL			
	С	DB 51		
	L	KF +1		
	T	DW 64		
	0	F 0.0		
	ON	F 0.0		
	R	F 8.0		
	L	KF +0		
	T	FY 24		
	BE			

File: SKLIABST	Prog:	- Demo Version -
- OB 21 -	Checked:	IBH softec GmbH
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# OB 22 :

label	Instruction	Operand	Comment	
	STL			
	С	DB 51		
	L	KF +1		
	T	DW 64		
	0	F 0.0		
	ON	F 0.0		
	R	F 8.0		
	L	KF +0		
	T	FY 24		
	BE			

File: SKLIABST	Prog:	- Demo Version -
- OB 22 -	Checked:	IBH softec GmbH
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OB 31:

File: SKLIABST	Prog:	- Demo Version -
- OB 31 -	Checked:	IBH softec GmbH
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### PB 10:

## Segment 1 :

```
DB 11 (C)
```

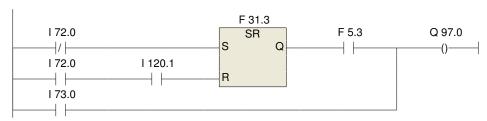
### Segment 2:

### Segment 3:

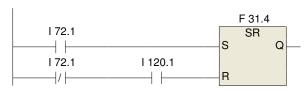
### Segment 4:

## Segment 5:

## Segment 6:



## Segment 7:



File: SKLIABST	Prog:	- Demo Version -
- PB 10 -	Checked:	IBH softec GmbH
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### Segment 8:

```
F 31.4 F 8.0 F 5.3 Q 97.1
```

## Segment 9:

## Segment 10:

#### Segment 11:

```
T 100

S_ODT

S Q

KT 200.0—

TV

BI

...

R

BCD

...
```

### Segment 12:

```
F 8.1 F 8.0 Q 88.2
```

### Segment 13:

```
F 8.1 F 8.0 Q 97.7
```

File: SKLIABST	Prog:	
- PB 10 -	Checked:	
Mod: 5/5/2016 14:29s	Date: 8/4c	

### Segment 15:



# Segment 16:

```
F 8.2 F 8.0 Q 97.6

| | | () ()
```

## Segment 17:

```
F 8.3 F 8.0 F 5.3 Q 88.5
```

## Segment 18:

```
F 8.3 F 8.0 F 5.3 Q 104.2
```

### Segment 19:

label	Instruction	Operand	Comment
	A	F 8.4	
	A	F 8.0	
	=	Q 72.0	
	L	DW 0	
	SD	T O	
	alle alle alle		

### Segment 20:



File: SKLIABST	Prog:
- PB 10 -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

#### PB 11:

### Segment 1:

```
DB 11 (C)
```

## Segment 2:

```
I 32.6
                                                                      I 80.2
                                                                                           F 8.0
       F 10.0
                            F 8.2
                                                                                                                132.3
                                                                       \dashv/\vdash
                                                                                                                _//____[1]
       \dashv \vdash
                             +\vdash
                                                                                            + \vdash
       132.2
                            F 8.1
       +
                             +\vdash
       I 33.1
                            F 10.3
                                                 I 34.1
                                                                      189.3
                                                                                           F 10.0
[1] —//
                            -/-
                                                  +\vdash
                                                                      + \vdash
                                                                                            -()--
```

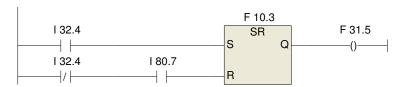
#### Segment 3:

```
F 8.1
                          132.7
                                             132.0
                                                                 F 8.0
                                                                                   I 34.1
                                                                                                       F 10.3
                                                                                    + \vdash
                                                                                                       __ [1]
       +\vdash
                           +\vdash
                                             \dashv/\vdash
                                                                 \dashv \vdash
       F 8.2
                                             I 32.1
       +
                                              -1/|-
       189.3
                         I 113.6
                                             F 25.0
                                                                F 10.1
[1] — | |
                          +
                                             -|/|
                                                                 —()——
```

#### Segment 4:

```
F 10.0
                                             F 8.0
                                                                  F 10.3
                                                                                        I 113.2
                                                                                                              I 113.3
                                                                                                                                     Q 32.0
+
                                                                   -/-
                                                                                         + \vdash
                                                                                                                                      —()———
                      F 10.2
F 10.1
\dashv \vdash
                       \dashv \vdash
F 12.1
\dashv \vdash
```

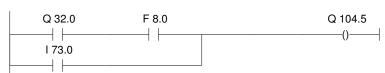
### Segment 5:



### Segment 6:

```
F 10.3 F 5.3 F 8.0 Q 104.6
```

### Segment 7:



File: SKLIABST	Prog:	- Demo Version -
- PB 11 -	Checked:	IBH softec GmbH
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### Segment 8:

```
Q 32.0 F 8.0 Q 104.3

| | | | | ()

F 10.3 F 8.0 F 5.3

| | | | | | | | | |
```

### Segment 9:

```
F 10.0 Q 32.0 Q 32.1 Q 32.2
```

## Segment 10:

```
T 101
                                                                                                         F 10.2
F 10.1
                 Q 32.2
                                   Q 32.1
                                                    S_ODT
                                                                                                           SR
\dashv \vdash
                   -(#)-
                                                                                             F 10.0—R
                                      KT 100.1—TV
                                                           BI-
                                                 R
                                                        BCD — ...
F 12.1
```

### Segment 11:

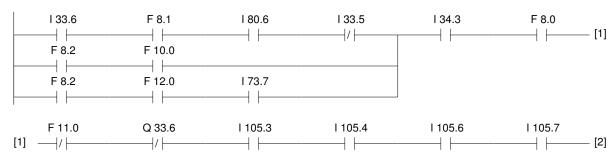
File: SKLIABST	Prog:
- PB 11 -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

#### PB 12:

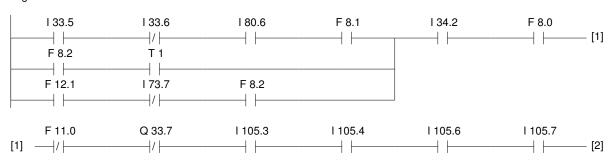
### Segment 1:

```
DB 11 (C)
```

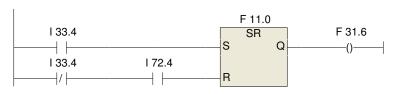
#### Segment 2:



#### Segment 3:



### Segment 4:

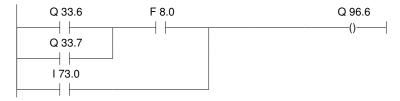


### Segment 5:



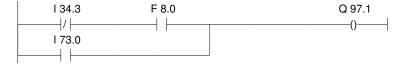
File: SKLIABST	Prog:	- Demo Version -
- PB 12 -	Checked:	IBH softec GmbH
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# Segment 6:



# Segment 7:

# Segment 8 :



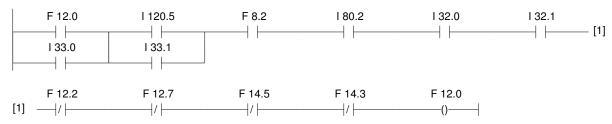
File: SKLIABST	Prog:	
- PB 12 -	Checked:	
Mod: 5/5/2016 14:29s	Date: 8/4c	
Mod: 5/5/2016 14:29s	Date: 8/4c	_

#### PB 13:

### Segment 1:

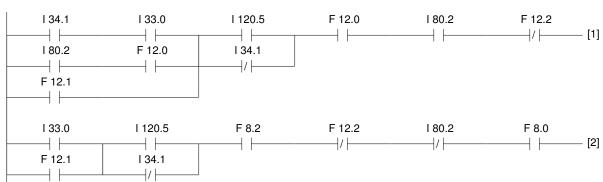
```
DB 11 (C)
```

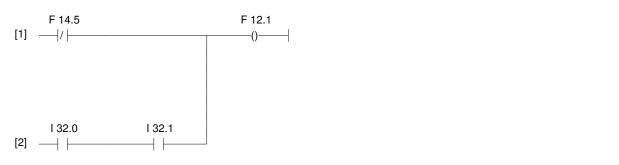
#### Segment 2:



#### Segment 3:

### Segment 4:





### Segment 5:



- PB 13 - Checked:
Mod: E/E/2016 14:200
Mod: 5/5/2016 14:29s Date: 8/4c

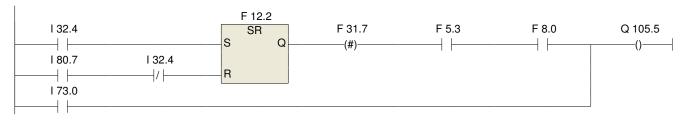
## Segment 6:

```
F 12.0 Q 105.1

F 12.1

I 80.1
```

## Segment 7:



## Segment 8 :

```
F 12.2 F 8.0 F 5.3 Q 105.0

F 12.0 F 8.0

F 12.1

I 80.1
```

## Segment 9:

```
I 34.1
I 34.3
                  134.2
                                    Q 32.5
                                                                         T 102
\dashv \vdash
                                     +
                                                       -(SE)----
134.2
                  134.3
                                    Q 32.4
                                                                       KT 050.0
-/-
                  \dashv \vdash
                                    +
```

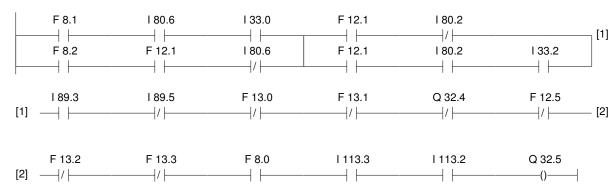
### Segment 10:

label	Instruction	Operand	Comment	
	A	T 102		
	A	F 12.3		
	=	F 12.4		
	A	F 12.4		
	R	F 12.3		
	AN	T 102		
	S	F 12.3		
	* * *			

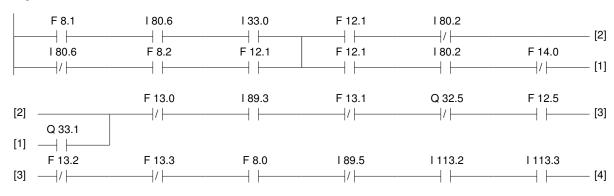
label	Instruction	Operand	Comment	
	A	F 12.4		
	AN	F 12.5		
	=	F 12.6		
	A	F 12.6		
	S	F 12.5		
	A	F 12.4		
	AN	F 12.6		
	0	I 34.1		
	R	F 12.5		
	* * *			

File: SKLIABST	Prog:	- Demo Version -
- PB 13 -	Checked:	IBH softec GmbH
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### Segment 12:



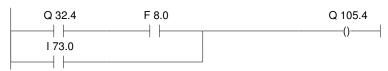
### Segment 13:



## Segment 14:

```
Q 32.5 F 8.0 Q 105.3
```

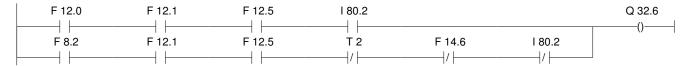
## Segment 15:



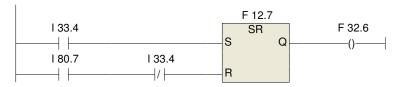
_				
label	Instruction	Operand	Comment	
	A	F 12.1		
	A	F 8.2		
	A	F 12.5		
	L	DW 2		
	SD	T 2		
	LC	T 2		
	T	DW 102		
	+++			

File: SKLIABST	Prog:	- Demo Version -
- PB 13 -	Checked:	IBH softec GmbH
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### Segment 17:



## Segment 18:



## Segment 19:

```
Q 32.7 F 8.0 Q 105.7

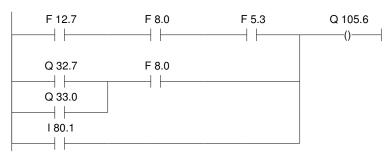
| | | () () ()
```

## Segment 20 :

## Segment 21:

```
F 12.7 F 8.0 F 5.3 Q 112.1
```

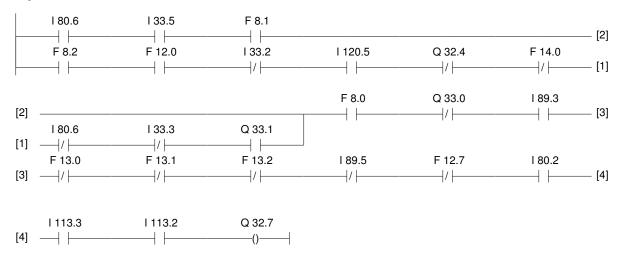
## Segment 22:



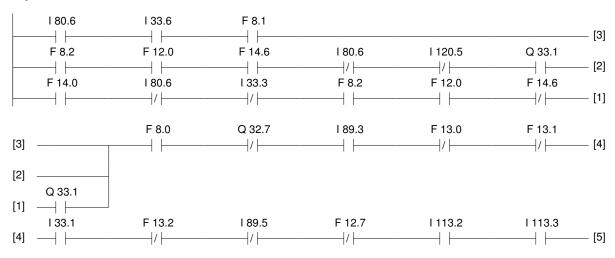
File: SKLIABST	Prog:	
- PB 13 -	Checked:	
Mod: 5/5/2016 14:29s	Date: 8/4c	

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### Segment 23:



### Segment 24:



### Segment 25:

label	Instruction	Operand	Comment
	A	Q 32.4	
	A	I 80.2	
	A	I 33.3	
	AN	F 14.2	
	S	F 14.0	
	0	F 13.0	
	0	F 14.6	
	R	F 14.0	
	A	F 14.0	
	L	KT 020.1	
	SD	T 103	
	A	T 103	
	S	F 14.1	
	0	F 13.0	
	0	F 14.6	
	R	F 14.1	
	* * *		

File: SKLIABST	Prog:	- Demo Version -	
- PB 13 -	Checked:	IBH softec GmbH	
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### Segment 26:

label	Instruction	Operand	Comment
	A	F 13.2	
	S	F 14.2	
	A	Q 32.5	
	A	F 8.2	
	R	F 14.2	
	* * *		

## Segment 27:

```
F 14.1 F 12.5 F 13.1 F 14.6 I 33.3 F 13.0
```

# Segment 28:

```
F 14.1 F 12.5 F 14.6 I 33.3 F 13.1
```

# Segment 29:

label	Instruction	Operand	Comment	
	A	I 89.4		
	A	I 80.3		
	AN	F 13.7		
	S	F 13.4		
	A	F 13.7		
	A	I 89.5		
	ON	F 8.0		
	0	F 8.1		
	R	F 13.4		
	***			

## Segment 30:

```
F 13.4 F 13.6 I 89.5 F 13.5
```

### Segment 31:

```
F 13.4 I 89.5 F 13.6
```

### Segment 32:



# Segment 33:

label	Instruction	Operand	Comment	
	0	F 13.0		
	0	F 13.5		
	S	F 13.2		
	0	F 8.1		
	0	I 89.4		
	0	F 14.4		
	R	F 13.2		
	***			

File: SKLIABST	Prog:	- Demo Version -
- PB 13 -	Checked:	IBH softec GmbH
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# Segment 34:

label	Instruction	Operand	Comment	
	A	I 89.4		
	S	F 13.3		
	A	I 89.3		
	AN	I 89.5		
	0	F 8.1		
	0	F 13.2		
	R	F 13.3		
	* * *			

# Segment 35:

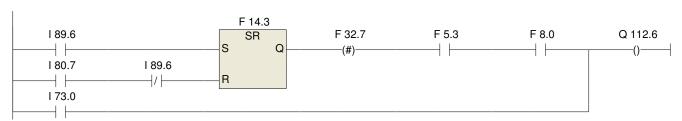
label	Instruction	Operand	Comment	
	Α(			
	A	F 8.1		
	A	I 80.6		
	A	I 96.0		
	AN	I 89.7		
	0			
	A	F 8.2		
	A	F 13.2		
	AN	I 80.6		
	AN	I 34.1		
	A (			
	0	I 33.3		
	0	I 89.5		
	)			
	)			
	AN	Q 33.2		
	A	F 8.0		
	AN	I 89.4		
	A	I 80.2		
	AN	F 14.4		
	AN	F 14.5		
	AN	F 14.3		
	A	I 113.2		
	A	I 113.3		
	A (			
	0 (			
	A	I 89.5		
	A	Q 72.3		
	L	DW 3		
	SD	Т 3		
	A	Т 3		
	)			
	ÓN	I 89.5		
	0	F 13.4		
	0	F 13.5		
	0	F 13.7		
	ON	Q 72.3		
	0	F 8.1		
	)			
	=	Q 33.3		
	* * *			

File: SKLIABST	Prog:
- PB 13 -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

# Segment 36:

label	Instruction	Operand	Comment
	A (		
	A	F 8.1	
	A	I 80.6	
	A	I 89.7	
	AN	I 96.0	
	0		
	AN	I 80.6	
	A	F 8.2	
	A	F 13.3	
	0	F 14.4	
	0	F 14.5	
	)		
	A (	T 00 3	
	ON	I 89.3	
	O )	I 89.5	
	AN	Q 33.3	
	A	F 8.0	
	A	I 80.2	
	AN	F 14.3	
	A	I 113.2	
	A	I 113.3	
	A (	1 110.0	
	0(		
	A	F 13.3	
	AN	I 80.3	
	AN	I 89.5	
	0		
	A	F 13.7	
	A	F 13.3	
	A	I 80.3	
	AN	I 89.5	
	L	DW 4	
	SD	T 4	
	A	T 4	
	)	- 00 5	
	0	I 89.5	
	0	F 14.4	
	0	F 14.5	
	ON	Q 72.3	
	0	F 8.1	
	) =	Q 33.2	
	= * * *	Q 33.2	

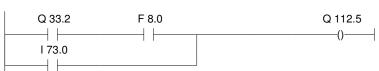
# Segment 37:



# Segment 38:

```
Q 33.3 F 8.0 Q 112.4 ()
```

# Segment 39:



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## Segment 40:

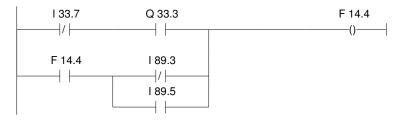
```
F 14.3 F 8.0 F 5.3 Q 112.2

Q 33.2 F 8.0

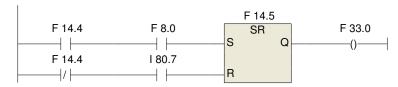
Q 33.3

I 80.1
```

## Segment 41:



# Segment 42:



## Segment 43:

label	Instruction	Operand	Comment
	A	I 89.4	
	AN	I 120.5	
	S	F 14.6	
	AN	I 33.1	
	R	F 14.6	
	+++		

# Segment 44:

```
F 14.5 F 5.3 F 8.0 Q 112.7
```

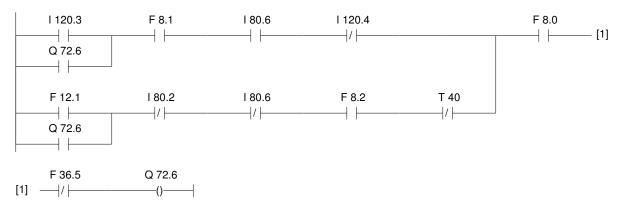
# Segment 45 :

```
F 14.5 F 8.0 F 5.3 Q 112.3

| | | () () () ()
```

File: SKLIABST	Prog:	- Demo Version -
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### Segment 46:



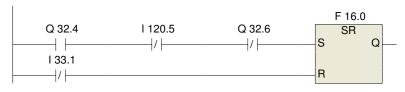
### Segment 47:

### Segment 48:

### Segment 49:

## Segment 50:

```
F 36.5 F 8.0 F 5.3 Q 8.7
```



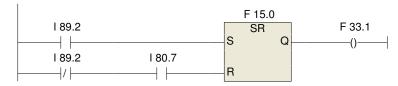
File: SKLIABST	Prog:	- Demo Version -
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### PB 14:

# Segment 1:

```
DB 11 (C)
```

### Segment 2:



### Segment 3:

```
F 15.0 F 8.0 F 5.3 Q 113.2
```

## Segment 4:

```
Q 72.3 F 8.0 Q 113.1
```

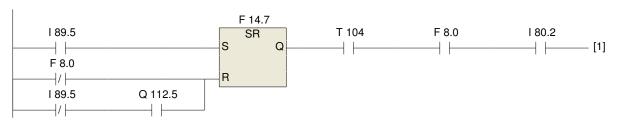
## Segment 5:

## Segment 6:

label	Instruction	Operand	Comment
	A (	·	
	0	I 96.1	
	0	Q 72.3	
	)		
	A	F 8.0	
	A	I 96.2	
	A	I 88.7	
	A	I 88.6	
	AN	F 15.0	
	A (		
	0	F 8.1	
	0	F 8.2	
	)		
	A	I 81.3	
	=	Q 72.3	
	L	KT 010.2	
	SD	T 104	
	* * *		

File: SKLIABST	Prog:	- Demo Version -
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### Segment 7:



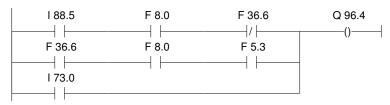
## Segment 8 :

```
Q 72.4 F 8.0 Q 113.4 ()
```

### Segment 9:

### Segment 10:

```
T 25
                                                                                                                   F 36.6
I 88.7
                   189.0
                                                         S_ODT
                                                                                                                     SR
                    +
                                                                BI ___ ...
                                                                                                      I 120.1—R
                                          KT 800.0-
                                                              BCD ___ ...
                                                      R
Q 33.1
                   I 88.7
 + \vdash
                    +/-
Q 33.1
                   189.0
                    \dashv/\vdash
-1/-
```

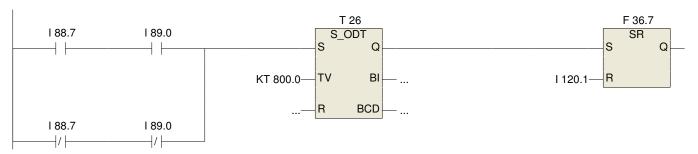


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### Segment 12:

```
I 88.6
                        F 8.0
                                               F 36.6
                                                                      Q 96.5
 +
                         +
                                                \dashv/\vdash
                                                                         -()-
                        F 8.0
                                               F 5.3
F 36.6
 +\vdash
                        +
                                                +\vdash
I 73.0
 \dashv \vdash
```

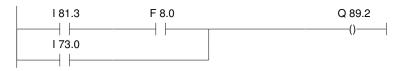
### Segment 13:



### Segment 14:

### Segment 15:

### Segment 16:



Prog:	
Checked:	
Date: 8/4c	
	Checked:

### PB 15:

## Segment 1 :

```
DB 11 (C)
```

### Segment 2:

```
T 116

F 30.4

SR
S Q

KT 500.0—TV

BI

...

R

BCD

...
```

### Segment 3:

### Segment 4:

```
F 30.3

173.5

1120.0

SR
S
Q

1120.0

1120.1

R
```

## Segment 5:

## Segment 6:

```
F 30.5

SR
S Q

196.5

196.5

1120.1

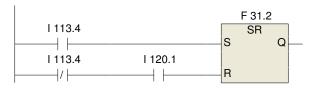
R
```

# Segment 7:

```
I 81.1 F 8.0 Q 89.0
```

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- PB 15 -	Checked:	IBH softec GmbH
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## Segment 8:



### Segment 9:

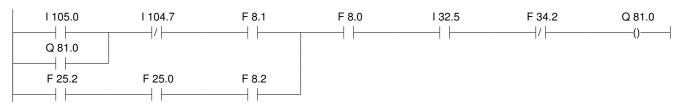
## Segment 10:

```
F 31.2 F 8.0 F 5.3 Q 8.1
```

# Segment 11:

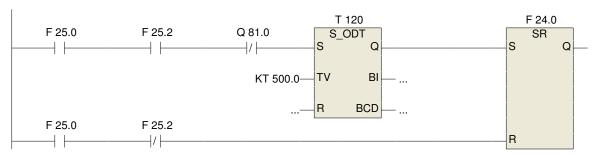
```
F 36.2 F 8.0 F 5.3 Q 10.2
```

### Segment 12:

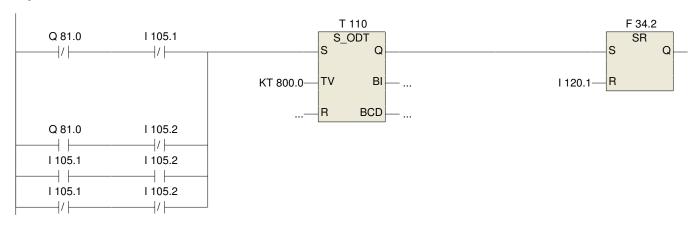


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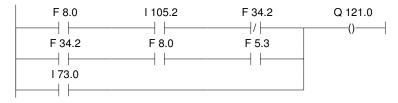
### Segment 14:



## Segment 15:

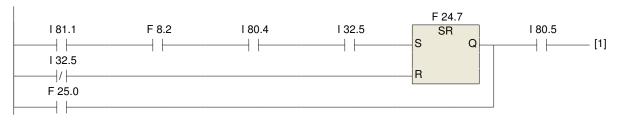


### Segment 16:



File: SKLIABST Prog:
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### Segment 18:



## Segment 19:

### Segment 20 :

```
F 25.0 F 8.0 Q 104.0
```

## Segment 21:

```
F 25.7 F 8.0 Q 72.2
```

### Segment 22:

```
F 25.7 F 8.0 F 5.3 Q 88.7
```

## Segment 23:



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## Segment 24:

# Segment 25:

## Segment 26:

## Segment 27:

```
Q 33.5 F 8.0 I 73.6 Q 113.5
```

# Segment 28:

```
F 30.4 F 8.0 F 5.3 Q 120.0 () () F 30.5 F 30.3 F 30.3 F 30.3
```

### Segment 29:

```
Q 33.5 F 8.0 I 73.5 Q 113.7 ()
```

## Segment 30:

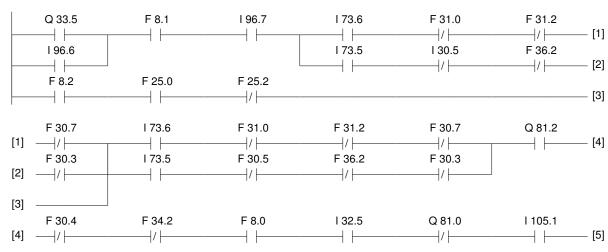
```
F 8.0 Q 33.4
```

File: SKLIABST	Prog:	- Demo Version -
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### Segment 31:



### Segment 32:



### Segment 33:

```
F 8.0 Q 72.7 Q 81.5
```

### Segment 34:

```
F 8.0 Q 73.0 Q 81.6
```

#### Segment 35:

### Segment 36:

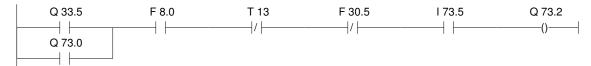
```
F 8.0 Q 33.5 I 73.5 F 30.3 F 30.5 F 36.2 Q 73.0
```

### Segment 37:



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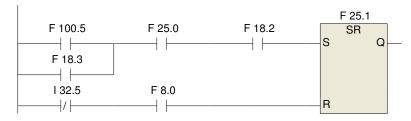
# Segment 38:



# Segment 39:



## Segment 40:



File: SKLIABST	Prog:	- Demo Version -
- PB 15 -	Checked:	IBH softec GmbH
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## PB 16:

# Segment 1:

```
DB 11 (C)
```

## Segment 2:

label	Instruction	Operand	Comment	
	AN	I 104.0		
	A	Q 80.1		
	L	KT 500.0		
	SD	T 117		
	A	T 117		
	S	F 35.0		
	A	I 120.1		
	R	F 35.0		
	* * *			

## Segment 3:

abel	Instruction	Operand	Comment	
	AN	I 81.7		
	A	F 8.0		
	S	F 35.2		
	A	I 120.1		
	A	I 81.7		
	R	F 35.2		
	* * *			

# Segment 4:

```
F 35.2 F 8.0 F 5.3 Q 89.6
```

# Segment 5:

label	Instruction	Operand	Comment	
	A	I 113.5		
	S	F 35.1		
	AN	I 113.5		
	A	I 120.1		
	R	F 35.1		
	* * *			

# Segment 6:



# Segment 7:

label	Instruction	Operand	Comment
	A	I 121.4	
	S	F 36.3	
	A	I 120.1	
	AN	I 121.4	
	R	F 36.3	
	* * *		

File: SKLIABS I	Prog:	- Demo Version -	
- PB 16 -	Checked:	IBH softec GmbH	
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### Segment 8:

```
F 36.3 F 8.0 F 5.3 Q 10.3
```

# Segment 9:

### Segment 10:

## Segment 11:

```
Q 80.1 Q 80.4 F 8.0 Q 120.3
```

# Segment 12:

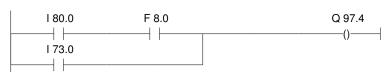
```
F 35.0 F 8.0 F 5.3 Q 120.6

F 36.4

1 73.0
```

# Segment 13 :

```
Q 80.1 Q 80.5 F 8.0 Q 120.5
```

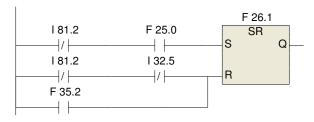


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	•	·	

#### Segment 15:



## Segment 16:



## Segment 17:

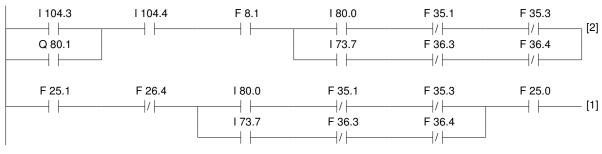
## Segment 18:

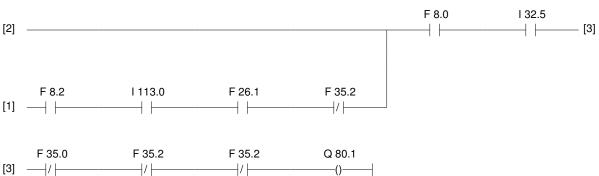
```
F 8.0 Q 80.0
```

#### Segment 19:

```
| I 120.1 Q 80.1 Q 80.3 | ()——|
```

#### Segment 20:





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#### Segment 21:

## Segment 22:

```
F 8.0 Q 80.4 Q 81.7
```

#### Segment 23:

### Segment 24:

```
F 8.0 Q 80.5 Q 32.3
```

## Segment 25:

```
Q 80.1 F 8.0 T 33 F 35.3 I 80.0 Q 80.6

Q 80.6 ()
```

## Segment 26:

## Segment 27:

## Segment 28:

label	Instruction	Operand	Comment	
	A	I 104.1		
	S	F 35.3		
	AN	I 104.1		
	A	I 120.1		
	R	F 35.3		
	* * *			

## Segment 29:

label	Instruction	Operand	Comment	
	A	I 104.2		
	S	F 36.4		
	AN	I 104.2		
	A	I 120.1		
	R	F 36.4		
	* * *			

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## Segment 30:

label	Instruction	Operand	Comment
	A	F 25.0	
	A	F 26.2	
	A	F 101.5	
	S	F 25.3	
	ON	F 8.0	
	ON	I 32.5	
	R	F 25.3	
	* * *		

# Segment 31:

label	Instruction	Operand	Comment
	STL		
	A	F 26.4	
	A	I 113.6	
	S	F 25.5	
	A	F 8.0	
	AN	I 32.5	
	R	F 25.5	
	***		

## Segment 32:

label	Instruction	Operand	Comment	
	A	F 25.5		
	A	Т 36		
	A	F 25.4		
	S	F 25.7		
	A	F 8.0		
	AN	I 32.5		
	R	F 25.7		
	+++			

## Segment 33:

# Segment 34:

```
Q 81.3 F 8.0 Q 121.5
```

## Segment 35 :

File: SKLIABST	Prog:	
- PB 16 -	Checked:	
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#### Segment 36:

```
I 112.6
                            F 8.1
                                                I 112.5
                                                                                           F 8.0
                                                                                                               132.5
       \dashv \vdash
                                                                                                                           _ [1]
                             +
                                                 -|/|
                                                                                           +
       Q 81.4
       +
       F 25.1
                            F 25.0
                                                F 26.4
                                                                      F 8.2
       \dashv \vdash
                             +
                                                 \dashv/\vdash
                                                                      +
       F 25.3
       \dashv \vdash
                            Q 81.4
       F 35.7
[1] —//
                             -()---
```

## Segment 37:

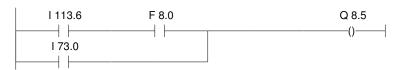
```
I 112.7
                       F 8.0
                                             F 35.7
                                                                   Q 121.7
+ +
                        +
                                              \dashv/\vdash
                                                                      -()-----
                       F 8.0
F 35.7
                                              F 5.3
+ +
                        + \vdash
                                              + \vdash
I 73.0
\dashv \vdash
```

## Segment 38:

#### Segment 39:

	1	0 1	0
label	Instruction	Operand	Comment
	AN	Q 81.4	
	AN	I 112.7	
	0		
	A	Q 81.4	
	AN	I 113.0	
	0		
	A	I 112.7	
	A	I 113.0	
	0		
	AN	I 112.7	
	AN	I 113.0	
	L	KT 800.0	
	SD	T 114	
	A	T 114	
	S	F 35.7	
	A	I 120.1	
	R	F 35.7	
	***	- 00 <b>.</b>	

## Segment 40:



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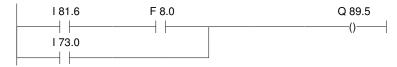
# Segment 41:

label	Instruction	Operand	Comment	
	A	I 81.4		
	S	F 36.1		
	AN	I 81.4		
	A	I 120.1		
	R	F 36.1		
	* * *			

# Segment 42:

```
F 36.1 F 8.0 F 5.3 Q 89.3
```

## Segment 43:



Checked:	
Date: 8/4c	

#### PB 18:

Segment 1:

```
DB 11 (C)
```

## Segment 2:

## Segment 3:

```
T 105 F 9.3 F 9.2
```

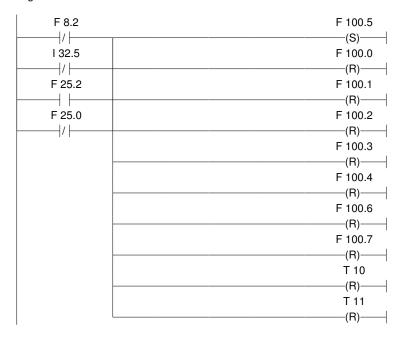
#### Segment 4:

```
F 9.2 F 100.5 F 100.5 (R)
```

#### Segment 5:

```
T 105 F 9.3
```

#### Segment 6:



#### Segment 7:

label	Instruction	Operand	Comment
	STL		
	BE.		

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- PB 18 -	Checked:	IBH softec GmbH
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#### PB 19:

Segment 1:

```
DB 11 (C)
```

## Segment 2:

## Segment 3:

```
T 106 F 26.7 F 26.6
```

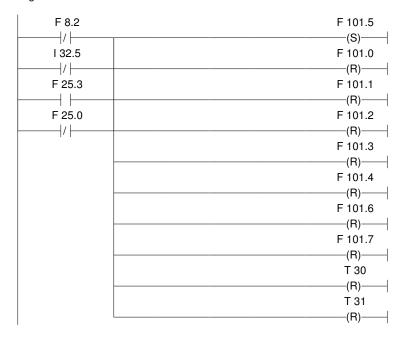
#### Segment 4:

```
F 26.6 F 101.5 F 101.5 (R)—
```

#### Segment 5:

```
T 106 F 26.7
```

#### Segment 6:



#### Segment 7:

label	Instruction	Operand	Comment	
	STL			
	DF			

File: SKLIABS I	Prog:	- Demo Version -
- PB 19 -	Checked:	IBH softec GmbH
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#### PB 20:

# Segment 1:

```
DB 11 (C)
```

#### Segment 2:

label	Instruction	Operand	Comment	
	A	F 25.0		
	A	F 25.4		
	A	F 8.2		
	L	DW 36		
	SD	Т 36		
	A	Т 36		
	S	F 26.4		
	ON	I 32.5		
	ON	F 8.0		
	R	F 26.4		
	* * *			

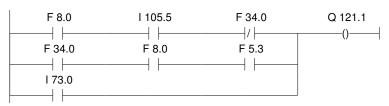
## Segment 3:

```
I 105.3
                       I 105.4
                                          F 8.1
                                                                             F 8.0
                                                                                               I 32.5
                                                                                               + \vdash
                        +
                                                                              +
      Q 81.1
      \dashv \vdash
      F 25.4
                        F 26.4
                                         F 25.0
                                                           F 8.2
      + \vdash
                        -/-
                                         Q 81.0
                                                           I 105.2
      Q 81.2
                       I 112.1
                                                                             F 34.0
                                                                                              Q 81.1
[1] —//
                        \dashv \vdash
                                                                              -()-----
```

## Segment 4:

label	Instruction	Operand	Comment	
	A	Q 81.1		
	AN	I 105.5		
	0			
	AN	Q 81.1		
	AN	I 105.6		
	0			
	A	I 105.5		
	A	I 105.6		
	0			
	AN	I 105.5		
	AN	I 105.6		
	L	KT 800.0		
	SD	T 111		
	A	T 111		
	S	F 34.0		
	A	I 120.1		
	R	F 34.0		
	* * *			

## Segment 5:

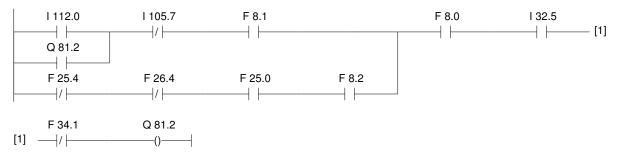


File: SKLIABST	Prog:	- Demo Version -
- PB 20 -	Checked:	IBH softec GmbH
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#### Segment 6:

```
F 8.0
                    I 105.6
                                         F 34.0
                                                             Q 121.2
                                          +
                     \dashv \vdash
                                                                -()---
                     F 8.0
F 34.0
                                          F 5.3
+
                     +
                                          +\vdash
I 73.0
\dashv \vdash
```

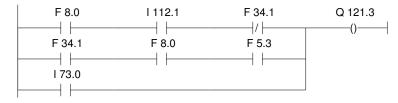
## Segment 7:

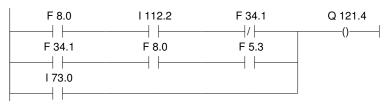


#### Segment 8:

lobol	Instruction	Operand	Commont	
label	Instruction	Operand	Comment	
	A	Q 81.2		
	AN	I 112.2		
	0			
	AN	Q 81.2		
	AN	I 112.1		
	0			
	A	I 112.1		
	A	I 112.2		
	0			
	AN	I 112.1		
	AN	I 112.2		
	L	KT 800.0		
	SD	T 112		
	A	T 112		
	S	F 34.1		
	A	I 120.1		
	R	F 34.1		
	***			

## Segment 9:





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- PB 20 -	Checked:	IBH softec GmbH
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## PB 21:

# Segment 1:

```
DB 11 (C)
```

#### Segment 2:

label	Instruction	Operand	Comment
	AN	I 97.2	
	S	F 34.6	
	A	I 97.2	
	A	I 120.1	
	R	F 34.6	
	* * *		

#### Segment 3:

label	Instruction	Operand	Comment	
	AN	I 120.6		
	S	F 37.1		
	A	I 120.6		
	A	I 120.1		
	R	F 37.1		
	* * *			

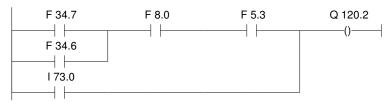
## Segment 4:

label	Instruction	Operand	Comment
	A	I 97.3	
	S	F 34.7	
	AN	I 97.3	
	A	I 120.1	
	R	F 34.7	
	* * *		

## Segment 5:

label	Instruction	Operand	Comment	
	A	I 120.7		
	S	F 37.0		
	AN	I 120.7		
	A	I 120.1		
	R	F 37.0		
	* * *			

## Segment 6:

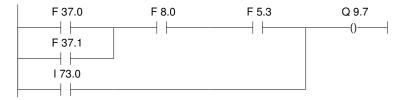


# Segment 7:



File: SKLIABST	Prog:	- Demo Version -
- PB 21 -	Checked:	IBH softec GmbH
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#### Segment 8:



#### Segment 9:

#### Segment 10:

```
197.4
                         F 8.1
                                            I 97.5
                                                              I 121.2
                                                                                                    F 33.3
                                                                                                    _//____[1]
       + \vdash
      Q 73.4
      + \vdash
                                           Q 33.5
      F 8.2
                         F 25.0
                                                              I 121.2
                                                                                 Q 73.3
      \dashv \vdash
                          +
                                             + \vdash
                                                               +\vdash
                                                                                 +
      F 34.6
                         F 34.7
                                            I 32.5
                                                               F 8.0
                                                                                 Q 73.4
[1] —//—
                         -1/-
                                                                                  —()—
```

#### Segment 11:

```
F 8.0 Q 9.0
```

## Segment 12:

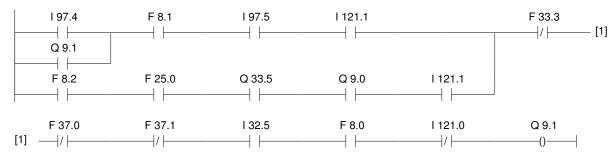
#### Segment 13:

```
F 8.0 Q 73.3
```

l 120.1	Q 73.4	Q 73.6
	//	()——

File: SKLIABST	Prog:
- PB 21 -	Checked:
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#### Segment 15:



## Segment 16:

#### Segment 17:

```
Q 73.7 Q 73.4 T 24

(SD)

DW 24
```

## Segment 18:

## Segment 19:

#### Segment 20:

File: SKLIABST	Prog:
- PB 21 -	Checked:
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## Segment 22:

label	Instruction	Operand	Comment
	AN	I 88.0	
	S	F 33.4	
	A	I 88.0	
	A	I 120.1	
	R	F 33.4	
	* * *		

## Segment 23:

```
F 33.4 F 8.0 F 5.3 Q 89.7
```

## Segment 24:

label	Instruction	Operand	Comment
	A	I 88.1	
	S	F 33.5	
	AN	I 88.1	
	A	I 120.1	
	R	F 33.5	
	* * *		

## Segment 25:

```
F 33.5 F 8.0 F 5.3 Q 96.0
```

## Segment 26 :

```
I 88.2 F 8.0 Q 96.1
```

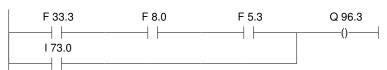
## Segment 27:

```
I 88.3 F 8.0 Q 96.2
```

#### Segment 28:

label	Instruction	Operand	Comment
	AN	I 88.4	
	S	F 33.3	
	A	I 88.4	
	A	I 120.1	
	R	F 33.3	
	* * *		

## Segment 29:



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# Segment 30:

abel	Instruction	Operand	Comment
	STL		
	С	DB 31	
	L	DW 40	
	С	DB 61	
	C T	DW 1	
	C	DB 31	
	L	DW 39	
	C	DB 61	
	T	DW 5	
	C L	DB 31	
	L	DW 38	
	C	DB 61	
	T	DW 9	
	С	DB 31	
	L	DW 37	
	C	DB 61	
	T	DW 13	
	_		
	С	DB 31	
	L	DW 57	
	C	DB 61	
	T	DW 25	
	-	5 20	
	С	DB 31	
	T.	DW 58	
	C	DB 61	
	C L C T	DW 29	
	1	DW 25	
	С	DB 31	
	L	DW 59	
	C	DB 61	
	I	DW 37	
	1	DW 37	
	С	DB 31	
	T.	DW 4	
	L C	DB 61	
	T	DW 250	
	1	DW 230	
	С	DB 31	
	C L	DW 5	
	C	DB 61	
	T	DW 251	
	1	DW ZJI	
	***		

# Segment 31:

FB 61 POLY-TS

# Segment 32 :

FB 62 AUSWERT

- PB 21 - Checked: IBH softec GmbH	File: SKLIABST	Prog:	- Demo Version -
	- PB 21 -	Checked:	IBH softec GmbH
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## PB 111:

label	Instruction	Operand	Comment
	STL A	Q 9.1	
	=	F 70.0	
	A =	Q 9.2 F 70.1	
	A	Q 9.4	
	= A	F 70.2 Q 9.5	
	=	F 70.3	
	A	Q 32.0	
	=	F 70.4	
	A =	Q 32.1 F 70.5	
	A	Q 32.2	
	= A	F 70.6 Q 32.3	
	=	F 70.7	
	A =	Q 32.4 F 71.0	
	A	Q 32.5	
	= A	F 71.1 Q 32.6	
	= A	F 71.2 Q 32.7	
	=	F 71.3	
	A	Q 33.0	
	=	F 71.4	
	A =	Q 33.2 F 71.5	
	A	Q 33.3	
	=	F 71.6	
	A	Q 72.2	
	= A	F 71.7 Q 72.3	
	= A	F 72.0 Q 72.4	
	=	F 72.1	
	A =	Q 72.6 F 72.2	
	A	Q 72.7	
	A =	Q 33.5 F 72.3	
	A A	Q 73.0 Q 33.5	
	=	F 72.4	
	A A	Q 72.2 Q 73.1	
	=	F 72.5	
	A =	Q 73.2 F 72.6	
	A =	Q 73.4 F 72.7	
	A	Q 73.7	
	=	F 73.0	
	A	Q 80.1	
	A =	Q 80.4 F 73.2	
	A	Q 80.1	
	A =	Q 80.5 F 73.3	
	A	Q 80.6	
	= A	F 73.4 Q 80.7	
	=	F 73.5	
	A	Q 81.3	
	= A	F 73.6 Q 81.5	
	=	F 73.7	
	A =	Q 81.6 F 74.0	
	A	Q 81.7	

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F 74.1

# Segment 2:

Segment		Operated	Commont
label	Instruction STL	Operand	Comment
	A	I 32.0	
	= A	F 76.0 I 32.1	
	=	F 76.1	
	A =	I 32.5 F 76.2	
	AN =	I 33.1 F 76.3	
	A =	I 34.1 F 76.4	
	7		
	A =	I 73.5 F 76.5	
	A	I 73.6	
	= A	F 76.6 I 73.7	
	=	F 76.7	
	A	I 80.0	
	= A	F 77.0 I 80.2	
	A =	F 77.1	
	А	I 81.1	
	=	F 77.2	
	A =	I 81.2 F 77.3	
	– A	I 81.3	
	= A	F 77.4 I 81.5	
	=	F 77.6	
	A =	I 81.6 F 77.7	
	A =	I 88.2 F 78.0	
	A	I 88.3	
	= A	F 78.1 I 88.5	
	=	F 78.2	
	A =	I 88.6 F 78.3	
	7.	I 105.1	
	A =	F 78.4	
	A =	I 105.2 F 78.5	
	A	I 105.5	
	= A	F 78.6 I 105.6	
	=	F 78.7	
	А	I 112.1	
	=	F 79.0	
	A =	I 112.2 F 79.1	
	A	I 112.7	
	=	F 79.2	
	A	I 113.0	
	= A	F 79.3 I 113.1	
	=	F 79.4	
	A =	I 113.2 F 79.5	
	A	I 113.6	
	=	F 79.6	
	A —	I 120.5	
	=	F 79.7	

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A	I	121.1
=	F	80.0
A	I	121.2
=	F	80.1

\*\*\*

# Segment 3:

Segment	3:		
label	Instruction	Operand	Comment
	STL A	F 8.0	
	A =	F 82.0	
	A	F 8.1	
	= A	F 82.1 F 8.2	
	=	F 82.2	
	A	F 8.3	
	=	F 82.3	
	A	F 30.0	
	=	F 82.4	
	A =	F 30.1 F 82.5	
	A	F 30.2	
	=	F 82.6	
	A =	F 30.3 F 82.7	
	A	F 30.4	
	=	F 83.0	
	A =	F 30.5 F 83.1	
	A	F 30.6	
	= A	F 83.2 F 30.7	
	=	F 83.3	
	A =	F 31.0 F 83.4	
	A	F 31.1	
	=	F 83.5	
	A =	F 31.2 F 83.6	
	A	F 31.3	
	= A	F 83.7 F 31.4	
	=	F 84.0	
	A	F 31.5	
	= A	F 84.1 F 31.6	
	=	F 84.2	
	A	F 31.7	
	=	F 84.3	
	A	F 32.0	
	= A	F 84.4 F 32.1	
	=	F 84.5	
	A	F 32.2	
	= A	F 84.6 F 32.3	
	=	F 84.7	
	A =	F 32.4 F 85.0	
	= A	I 32.5	
	=	F 85.1	
	A =	I 32.6 F 85.2	
	A	I 32.7	
	=	F 85.3	
	A	F 33.0	
	=	F 85.4	
	A =	F 33.1 F 85.5	
	– A	F 33.2	
	=	F 85.6	
	A =	F 33.3 F 85.7	
	A	F 33.4	
	=	F 86.0	

File: SKLIABS I	Prog:	- Demo Version -
- PB 111 -	Checked:	IBH softec GmbH
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A = A = A = =	F F F F F	33.5 86.1 33.6 86.2 33.7 86.3
A = A = A = A = A	44444444	34.0 86.4 34.1 86.5 34.2 86.6 34.6 86.7 34.7
A = A = A = A = A	1 1 1 1 1 1 1 1 1	35.0 87.1 35.1 87.2 35.2 87.3 35.3 87.4 35.7 87.5
A = A = A = A = A = A = A = A = A = A =	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	36.1 87.6 36.2 87.7 36.3 88.0 36.4 88.1 36.6 88.3 36.7 88.4
A = A =	F F F	37.0 88.5 37.1 88.6

BE

File: SKLIABST	Prog:	- Demo Version -
- PB 111 -	Checked:	IBH softec GmbH
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# FB 3:

label	Instruction	Operand	Comment
NAME:	REGLER1		
	7\	F 25.0	
	A A	F 25.2	
	0	F 12.1	
	BEC		
	C	DB 2	
	0	Q 33.5	
	S	F 22.0	
	A	F 22.0	
	AN =	Q 33.5 F 22.1	
	A	F 22.1	
	R	F 22.0	
	0	Q 33.5	
	AN	F 22.2	
	= A	F 22.3 F 22.3	
	S	F 22.2	
	AN	Q 33.5	
	R	F 22.2	
	0	F 8.2	
	=	F 21.0 I 97.0	
	A =	F 21.1	
	A	I 97.1	
	=	F 21.2	
	L _	FY 21	
	T	DR 5	
	AN AN	F 22.1 F 22.3	
	JC	=M001	
	JU	FB 215	
NAME:	ANLAUF		
DB01:	KY 3,0		
DBO2:	KY 0,0 L	KF +0	
	T	DW 1	
	T	DW 3	
	T	DW 15	
M001:	JU	FB 250	
NAME:	RLG:AE		
BG : KNKT:	KF +8 KY 3,4		
OGR :	KF +1600		
UGR :	KF +0		
EINZ:	F 199.0		
XA : FB :	DW 0 F 199.1		
BU :	F 199.1 F 199.2		
	JU	FB 201	
NAME:	K-REG		
Х :	DW 0		
W :	DW 1		
YF : Y :	DW 2 DW 3		
XD :	DW 4		
STEU:	DW 5		
K :	DW 6		
P :	DW 7		
rı : rv :	DW 8 DW 9		
SEPD:	DW 10		
z :	DW 11		
DBRE:	DB 2		
DBOB:	DB 3		
PAFE: RO :	DW 12 DW 13		
RU :	DW 13		
•	C	DB 2	
	JU	FB 208	
	PT1		
NAME: EIN:	PT1 DW 3		
EIN : AUS :	PT1 DW 3 DW 15		
EIN : AUS : T :	PT1 DW 3 DW 15 DW 16		
EIN : AUS :	PT1 DW 3 DW 15		

File: SKLIABST	Prog:
- FB 3 -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

- Demo version -	
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JU
NAME: RLG:AA
XE: DW 15
BG: KF +8
KNKT: KY 0,0
OGR: KF +2047
UGR: KF +0
FEH: F 198.1
BU: F 198.2
BE

FB 251

File: SKLIABST	Prog:	- Demo Version -
- FB 3 -	Checked:	IBH softec GmbH
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FB 4 : Segment 1 :

Segment		0	Comment
label NAME:	Instruction REGLER2	Operand	Comment
NAME:	REGLERZ		
	A	F 25.0	
	A	F 25.3	
	O BEC	F 12.1	
	C	DB 4	
	0	Q 80.1	
	S	F 22.4	
	A AN	F 22.4 Q 80.1	
	=	F 22.5	
	A	F 22.5	
	R O	F 22.4 Q 80.1	
	AN	F 22.6	
	=	F 22.7	
	A	F 22.7 F 22.6	
	S AN	Q 80.1	
	R	F 22.6	
	0	F 8.2	
	= A	F 23.0 I 104.5	
	=	F 23.1	
	A	I 104.6	
	= L	F 23.2 FY 23	
	T	DR 5	
	AN	F 22.5	
	AN JC	F 22.7 = M001	
	JU	FB 215	
NAME:	ANLAUF		
DBO1:	KY 5,0		
DBO2:	KY 0,0 L	KF +0	
	T	DW 1	
	T	DW 3	
M001:	T JU	DW 15 FB 250	
NAME:	RLG:AE	12 200	
BG :	KF +8		
KNKT: OGR:	KY 4,4 KF +2000		
UGR :	KF +0		
EINZ:	F 199.0		
XA : FB :	DW 0 F 199.1		
BU:	F 199.1 F 199.2		
	JU	FB 201	
NAME:	K-REG DW 0		
X : W :	DW U		
YF :	DW 2		
Y :	DW 3		
XD : STEU:	DW 4 DW 5		
K :	DW 6		
P :	DW 7		
TI : TV :	DW 8		
SEPD:	DW 9 DW 10		
z :	DW 11		
DBRE:	DB 4		
DBOB: PAFE:	DB 5 DW 12		
RO :	DW 13		
RU :	DW 14		
	C JU	DB 4 FB 208	
NAME:	PT1	fD ZVÖ	
EIN :	DW 3		
AUS :	DW 15		
T : INT1:	DW 16 DW 17		
PAFE:	DW 17		

File: SKLIABST	Prog:	- Demo Version -
- FB 4 -	Checked:	IBH softec GmbH
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MO0: 5/5/2016 14:298	Date: 8/4c	Page: 57 01 199

NAME: RLG:AA

XE: DW 15

BG: KF +0

KNKT: KY 1,0

OGR: KF +2047

UGR: KF +0

FEH: F 198.1

BU: F 198.2

BE

JU

FB 251

File: SKLIABST	Prog:	- Demo Version -
- FB 4 -	Checked:	IBH softec GmbH
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FB 5 : Segment 1 :

NAME: REGLER3  A F 25.0 A F 25.2 O F 12.1 BEC C DB 6 A I 121.1 A O 9.1 O A I 121.2 A A O 73.4 S F 20.0 A F 20.0 A F 20.0 A I 121.1 AN O 9.1 O A I 121.1 AN O 73.4 B F 20.0 A I 121.1 AN O 73.4 B A F 20.1 B A I 121.1 C C C C C C C C C C C C C C C C C C C	Comment	Operand	Instruction	label
A F 25.2  O F 12.1  BEC  C DB 6 A I 121.1 A O 9.1 O O O O O O O O O O O O O O O O O O O			REGLER3	NAME:
A F 25.2  O F 12.1  BEC  C DB 6 A I 121.1 A O 9.1 O O O O O O O O O O O O O O O O O O O		- 05 0		
DEC C DE 6 A I 121.1 A O 9.1 O A I 121.2 A O 73.4 S S F 20.0 A I 121.1 A N O 9.1 O A I 121.1 A O O  A I 121.1 A O O  A I 121.1 A O O  A I 121.1 A O O  A I 121.1 A O O  A I 121.1 A O O  A I 121.1 A O O  A I 121.2 A O O A I 121.2 A O O A I 121.2 A O O O O O O O O O O O O O O O O O O		F 25.0	A A	
BEC C DE 6 A I 121.1 A O O I I I I I I I I I I I I I I I I I		F 12.1	0	
A 1 121.1 A 0 9.1 O A 1 121.2 A 0 73.4 S F20.0 A F20.0 A 1 121.1 AN 0 9.1 O A 1 121.2 AN 0 73.4 = F20.1 A 1 121.2 AN 0 73.4 = F20.1 A 1 121.1 A 0 9.1 O A 1 121.2 A 0 73.4 ) A 1 121.2 A 0 73.4 ) AN F20.2 = F20.3 A F20.3 A F20.3 A F20.3 B F20.2  A 1 121.1 AN 0 9.1 O A 1 121.2 AN 0 73.4 F20.2 = F20.3 A F20.2 = F20.3 A F20.3 B F20.2  A 1 191.1 AN 0 9.1 O A 1 121.2 AN 0 73.4 B F20.2 C C C C C C C C C C C C C C C C C C C			BEC	
A 0 9.1  O 1 121.2  A 0 73.4  S F 20.0  A 1 121.1  AN 0 9.1  O A 1 121.2  AN 0 73.4  = F 20.0  A I 121.2  AN 0 73.4  = F 20.1  AN 73.4  = F 20.1  A F 20.1  A F 20.0  A I 121.2  AN 0 73.4  = F 20.1  A F 20.0  A I 121.1  A 0 9.1  O 1 121.2  A 0 9.1  O 2 73.4  )  AN F 20.2  A 1 121.1  A 0 9.1  O 3 73.4  )  AN F 20.3  S F 20.3  A F 20.3  B F 20.2  A I 121.1  AN 0 9.1  O F 8.2  = F 19.0  A I 17.7  AN 1 17.6  = F 19.1  A 1 197.7  = F 19.1  A 1 197.7  = F 19.2  L FY 19  T DR 5  AN F 20.3  JC MOUNT BE 215  NAME: ANILAUF  BEO1: KY 7,0  DBO2: KY 0.0  L KF +0  T DW 1  T DW 15  NAME: ANILAUF  BO3: KF 0.0  DO 15  DO		DB 6	С	
A		I 121.1		
A		Q 9.1		
A		т 121 2		
S F 20.0 A F 20.1 A F 20.0 A F		Q 73.4	A	
AN Q 9.1 ON Q 73.4  = F 20.1 A F 20.0 A I 121.1 A G Q 9.1 ON Q 9.1		F 20.0	S	
AN Q 9.1 O A I 121.2 AN Q 73.4 = F 20.1 A F 20.0 A F 20.1 A G Q 9.1 O G G G G G G G G G G G G G G G G G G G		F 20.0	A	
O A F 20.0 A I 121.2 AN Q 73.4 = F 20.1 A F 20.1 A F 20.1 A F 20.0 A(				
A F 20.0 A I 121.2 AN O 73.4 = F 20.1 A F 20.2 A F 20.2 A F 20.3 A F 20.3 A F 20.3 A F 20.3 A F 20.2 A F 20.3 A F 20.2 A F 20.1 A F 20.2 A F 20.1 A F 20.2 A F 20.1 A F 20.2 A F 20.3 A F 20.2 A F 20.3 A F 20.2 A		Q 9.1		
AN Q 73.4  = F 20.1  A F 20.1  R F 20.0  A(  A I 121.1  A Q 9.1  O A I 121.1  A Q 9.1  O A Q 73.4  )  A Q 73.4  )  A I 121.2  A Q 73.4  )  AN F 20.2  = F 20.3  A F 20.3  S F 20.2  A I 121.1  AN Q 9.1  O A I 121.1  AN Q 9.1  O A I 121.1  AN Q 9.1  O B A I 121.1  AN O P 10  A I 121.2  AN I		F 20.0		
= F 20.1 A F 20.0 A( A) A I 121.1 A O 9.1 O A I I 121.2 A O 73.4 ) AN F 20.3 A F 20.4  AN O 9.1 O AN O 73.4 AN O 9.1 O A I 121.2 AN O 9.1 O A I 171.2 AN O 9.1 O A I 171.2 AN O 75.4 AN O 75.4 B F 20.2 D F 8.2 D F 19.0 A I 197.7 D F 19.2 D		I 121.2	A	
A F 20.1 R F 20.0 A( A I 121.1 A Q 9.1 O A I 121.2 A Q 73.4 ) AN F 20.2 = F 20.3 A F 20.3 S F 20.2  A I 121.1 AN Q 9.1 O A I 121.1 AN Q 9.1 O A I 121.2 AN Q 9.1 O A I 121.2 AN Q 9.1 O A I 121.7 AN Q 9.1 O A I 121.9 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC M001 JC M001 JC JC JC M001 JC J		Q 73.4		
R F 20.0 A( A( A I 121.1 A Q 9.1 O  A I 121.2 A Q 73.4 )  AN F 20.2 = F 20.3 A F 20.3 A F 20.3 A F 20.3 A F 20.2 A F 20.3 A F 20.2 A F 20.3 A F 20.1 A A F 20.3 A F 20.3 A F 20.1 A A F 20.3 A F 20.1 A A F 20.3 A F 20.3 A F 20.3 A F 20.1 A A F 20.3 A F 20.		F 20.1		
A( A		r ∠∪.1 F 20 0	A R	
A I 121.1 A Q 9.1 O A A I 121.2 A Q 73.4 ) AN F 20.2 = F 20.3 A F 20.3 S F 20.2  A I 121.1 AN Q 9.1 O A I 121.1 AN Q 9.1 O A I 121.2 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC = M0001 JU FB 215 NAME: ANLAUF DBO1: KY 7,0 DBO2: KY 0.0 L KF +0 T DW 1 T DW 3 T DW 15 MMO1: JU FB 250 NAME: RLG:AE BG : KF +8 KNKT: KY 0,4		1 20.0		
A Q 9.1 O A I 121.2 A Q 73.4 ) AN F 20.2 = F 20.3 A F 20.3 S F 20.2  A I 121.1 AN Q 9.1 O A I 121.2 AN Q 9.1 O A I 121.2 AN Q 9.1 O A I 121.1 AN Q 9.1 O A I 121.1 AN I I I I I I I I I I I I I I I I I I I		I 121.1	A	
A		Q 9.1	A	
A Q 73.4 ) AN F 20.2 = F 20.3 A F 20.3 S F 20.2  A I 121.1 AN Q 9.1 O A I 121.2 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.1 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 7,0 DB02: KY 7,0 DB02: KY 7,0 DB01: JU KF +0 T DW 1 T DW 3 T DW 15 M001: JU FB 250  NAME: RLG:AE EG : KF +8 KNKT: KY 0,4		T 101 0		
AN F 20.2 = F 20.3 A F 20.3 S F 20.2  A I 121.1 AN Q 9.1 O A I 121.2 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 7,0 DB02: KY 7,0 DB01: JU KF +0 I DW 1 I DW 1 I DW 1 I DW 15 M001: JU FB 250  NAME: RLG:AE BG : KF +8 KNKT: KY 0,4		0 73.4	A A	
AN F 20.3 A F 20.3 A F 20.3 S F 20.2  A I 121.1 AN Q 9.1 O A I 121.2 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.1 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 15 M001: JU FB 250  NAME: RLG:AE BG : KF +8 KNKT: KY 0,4		∠ / ∪ • ⊐		
A F 20.3 S F 20.2  A I 121.1 AN Q 9.1 O A I 121.2 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 3 T DW 3 T DW 3 T DW 15 M001: JU FB 250  NAME: RIG:AE BG : KF +8 KNKT: KY 0, 4		F 20.2		
S F 20.2  A I 121.1 AN Q 9.1 O A I 121.2 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC —M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 3 T DW 1 T DW 3 T DW 1 T DW 3 T DW 15 T DW 1		F 20.3		
A		F 20.3	A	
AN Q 9.1 O A I 121.2 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 3 T DW 15 M001: JU FB 250  NAME: RLG: AE BG : KF +8 KNKT: KY 0,4		F 20.2	5	
AN Q 9.1 O A I 121.2 AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 3 T DW 15 M001: JU FB 250  NAME: RLG: AE BG : KF +8 KNKT: KY 0,4		I 121.1	A	
AN Q 73.4  R F 20.2  O F 8.2  = F 19.0  A I 97.6  = F 19.1  A I 97.7  = F 19.2  L FY 19  T DR 5  AN F 20.1  AN F 20.1  AN F 20.3  JC =M001  JU FB 215  NAME: ANLAUF  DBO1: KY 7,0  DBO2: KY 0,0  L KF +0  T DW 1  T DW 3  T DW 3  T DW 3  T DW 3  T DW 15  M001: JU FB 250  NAME: RIG:AE  BG : KF +8  KNKT: KY 0,4		Q 9.1	AN	
AN Q 73.4 R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0 L KF +0 T DW 1 T DW 1 T DW 3 T DW 15 M001: JU FB 250  NAME: RLG:AE BG : KF +8 KNKT: KY 0,4				
R F 20.2 O F 8.2 = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215 NAME: ANLAUF DBO1: KY 7,0 DBO2: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 15 MO01: JU FB 250 NAME: ALG:AE BG : KF +8 KNKT: KY 0,4		I 121.2		
O F 8.2  = F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DBO1: KY 7,0 DBO2: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 3 T DW 15  M001: JU FB 250  NAME: RLG:AE BG : KF +8 KNKT: KY 0,4		Q 73.4 F 20 2		
F 19.0 A I 97.6 = F 19.1 A I 97.7 = F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DBO1: KY 7,0 DBO2: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 15 M001: JU FB 250  NAME: RLG:AE BG : KF +8 KNKT: KY 0,4		F 8.2		
F 19.1 A I 97.7 E F 19.2 L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DBO1: KY 7,0 DBO2: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 15  M001: JU FB 250  NAME: RLG:AE BG : KF +8 KNKT: KY 0,4		F 19.0	=	
A I 97.7  = F 19.2  L FY 19  T DR 5  AN F 20.1  AN F 20.3  JC =M001  JU FB 215  NAME: ANLAUF  DBO1: KY 7,0  DBO2: KY 0,0  L KF +0  T DW 1  T DW 3  T DW 15  M001: JU FB 250  NAME: RLG:AE  BG : KF +8  KNKT: KY 0,4		I 97.6		
F 19.2		F 19.1		
L FY 19 T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0 L KF +0 T DW 1 T DW 3 T DW 3 T DW 15  M001: JU FB 250  NAME: RLG:AE BG : KF +8 KNKT: KY 0,4		I 97.7		
T DR 5 AN F 20.1 AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0  L KF +0 T DW 1 T DW 3 T DW 3 T DW 15  M001: JU FB 250  NAME: RLG:AE BG : KF +8 KNKT: KY 0,4				
AN F 20.3 JC =M001 JU FB 215  NAME: ANLAUF  DB01: KY 7,0 DB02: KY 0,0  L KF +0 T DW 1 T DW 3 T DW 15  M001: JU FB 250  NAME: RLG:AE  BG : KF +8  KNKT: KY 0,4		DR 5		
JC				
JU FB 215  NAME: ANLAUF  DB01: KY 7,0  DB02: KY 0,0  L KF +0  T DW 1  T DW 3  T DW 15  M001: JU FB 250  NAME: RLG:AE  BG : KF +8  KNKT: KY 0,4				
NAME: ANLAUF DB01: KY 7,0 DB02: KY 0,0  L		=MUU1 FB 215		
DB01: KY 7,0 DB02: KY 0,0  L		-2 210	ANLAUF	
L KF +0 T DW 1 T DW 3 T DW 15 M001: JU FB 250 NAME: RLG:AE BG: KF +8 KNKT: KY 0,4			KY 7,0	DB01:
T DW 1 T DW 3 T DW 15 M001: JU FB 250 NAME: RLG:AE BG : KF +8 KNKT: KY 0,4		WE : 0		DBO2:
T DW 3 T DW 15 M001: JU FB 250 NAME: RLG:AE BG : KF +8 KNKT: KY 0,4				
T DW 15 M001: JU FB 250 NAME: RLG:AE BG: KF +8 KNKT: KY 0,4		DW 3	T	
M001: JU FB 250  NAME: RLG:AE  BG : KF +8  KNKT: KY 0,4		DW 15	_ T	
BG : KF +8 KNKT: KY 0,4		FB 250	JU	
KNKT: KY 0,4				NAME:
OGR: KF +2047				
				UNV1:
UGR: KF +0				
EINZ: F 199.0			F 199.0	EINZ:
XA : DW 0				XA :
FB : F 199.1				
BU : F 199.2		FR 201		RN :
JU FB 201 NAME: K-REG		LD ZAT		NAME.
X : DW 0				
W : DW 1				
YF : DW 2			DW 2	YF :
Y: DW 3				
XD : DW 4			DW 4	XD :

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	= 5.00 : 51 : 5	Į.	1 3 9 5 5 5 7 7 5

STEU: K : P : TI : TV : SEPD: Z : DBRE: DBOB: PAFE: RO : RU :	DW 5 DW 6 DW 7 DW 8 DW 9 DW 10 DW 11 DB 6 DB 7 DW 12 DW 13 DW 14 C	DB 6
NAME: EIN: AUS: T: INT1:	JU PT1 DW 3 DW 15 DW 16 DW 17 DW 18	FB 208
NAME: XE: BG: KNKT: OGR: UGR: FEH:	DW 18 A JC RLG:AA DW 15 KF +0 KY 0,0 KF +2047 KF +0 F 198.1	F 8.1 FB 251
NAME: XE: BG: KNKT: OGR: UGR: FEH: BU:	F 198.2 C A JC RLG:AA DW 1 KF +0 KY 0,0 KF +2047 KF +0 F 198.1 F 198.2 BE	DB 6 F 8.2 FB 251

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# FB 7 : Segment 1 :

ocginent				
label	Instruction	Operand	Comment	
NAME:	SOLL BES			
	7. 3.1	E 0E 0		
	AN BEC	F 25.0		
	A	F 25.0		
	A	F 17.7		
	JC	=M001		
	A	F 25.0		
	AN	F 25.2		
	JC	=M002		
	JU	=M003		
M001:	С	DB 50		
	L	DW 15		
	C	DB 2		
	T	DW 1		
***	JU	=M004		
M002:	C	DB 2		
	L	FW 138		
	T JU	DW 1 =M004		
M003:	C	DB 50		
11005.	JU	FB 251		
NAME:	RLG:AA	15 231		
XE :	DW 5			
BG :	KF +8			
KNKT:	KY 0,0			
OGR :	KF +1000			
UGR :	KF +0			
FEH :	F 198.1			
BU :	F 198.2			
M004:	BE			

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# FB 8 : Segment 1 :

label	Instruction	Operand	Comment	
NAME:	SOLL NAC			
	С	DD EQ		
		DB 50 F 101.5		
	AN	F 101.5		
	JC	=M001		
	L	DW 34		
*0.01	T	FW 148		
1001:	L	FW 140		
	L >=F	FW 138		
		B 05 0		
	A	F 25.0		
	A	F 25.1		
	S	F 25.2		
	A	F 8.0		
	AN	I 32.5 F 25.2		
	R			
	L	FW 140 DW 33		
	L >=F	DW 33		
		E 25 0		
	A S	F 25.0 F 26.2		
	3	F 8.0		
	A	I 32.5		
	AN R	F 26.2		
		F Z0.Z		
	L L	FW 140 DW 34		
		DW 34		
	<=F A	F 25.0		
	A A	F 25.0 F 25.3		
		F 25.4		
	S	F 25.4		
	A AN	F 8.0 I 32.5		
	R	F 25.4		
	A	F 25.4 F 25.5		
	JC	=M002		
	C	DB 4		
	L	FW 148		
	T	DW 1		
	BEU	DW I		
002:	C	DB 50		
.002.	JU	FB 251		
AME:	RLG:AA	FB 231		
E :	DW 35			
G :	KF +0			
NKT:	KY 1,0			
GR :	KF +1000			
GR :	KF +0			
EH:	F 198.1			
U:	F 198.2			
' :	F 198.2 BE			

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# FB 9 : Segment 1 :

label	Instruction	Operand	Comment	
NAME:	SOLL POL			
NAME:	C JU RLG:AE	DB 61 FB 250		
BG : KNKT: OGR :	KF +8 KY 3,4 KF +1600			
UGR : EINZ: XA :	KF +0 F 200.0 DW 81			
FB : BU :	F 200.0 F 200.0			
NAME:	JU RLG:AE	FB 250		
BG : KNKT: OGR :	KF +8 KY 0,4 KF +2047			
UGR : EINZ:	KF +0 F 200.0			
XA : FB : BU :	DW 17 F 200.0 F 200.0			
NAME:	JU RLG:AE	FB 250		
BG : KNKT: OGR : UGR :	KF +8 KY 6,4 KF +10000 KF +0			
EINZ: XA: FB:	F 200.0 DW 33 F 200.0			
BU :	F 200.0 C L	DB 61 DW 181		
	C T	DW 181 DB 6 DW 1		
	BEC JU	FB 251		
NAME: XE: BG: KNKT: OGR:	RLG:AA DW 181 KF +0 KY 0,0 KF +2047			
UGR : FEH : BU :	KF +0 F 200.0 F 200.0 BE			

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# FB 11 : Segment 1 :

label	Instruction	Operand	Comment
NAME:	ZEITVER	-	
	С	DB 10	
	JU	FB 216	
NAME:	START		
S3S2:	DW 2		
S5S4:	DW 4		
TIM :	KF +10		
	TB	D 2.10	
	JC	FB 3	
NAME:	REGLER1		
	TB	D 2.9	
	JC	FB 4	
NAME:	REGLER2		
	TB	D 2.8	
	JC	FB 5	
NAME:	REGLER3		
	BE		

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# FB 12:

Segment <sup>1</sup>	1:	
label	Instruction	Operano
NAME:	ALLG.	·
	С	DB 50
	JU	FB 250
NAME:	RLG:AE	
BG :	KF +8	
KNKT:	KY 0,4	
OGR : UGR :	KF +1000 KF +0	
EINZ:	F 199.0	
XA :	FW 132	
FB :	F 199.1	
BU :	F 199.2	
. ·	JU	FB 250
NAME:	RLG:AE	
BG :	KF +8	
KNKT:	KY 2,4	
OGR :	KF +1000	
UGR :	KF +0	
EINZ:	F 199.0	
XA :	FW 142	
FB :	F 199.1	
BU :	F 199.2	
	JU	FB 250
NAME:	RLG:AE	
BG :	KF +8	
KNKT:	KY 3,4	
OGR : UGR :	KF +1600 KF +0	
EINZ:	F 199.0	
XA :	FW 130	
FB :	F 199.1	
BU :	F 199.2	
	JU	FB 250
NAME:	RLG:AE	
BG :	KF +8	
KNKT:	KY 4,4	
OGR :	KF +2000	
UGR :	KF +0	
EINZ:	F 199.0	
XA :	FW 140	
FB :	F 199.1	
BU :	F 199.2	
	JU	FB 250

FB 250

## Segment 2:

NAME:

BG :

KNKT: OGR : UGR : EINZ:

XA : FB : BU :

JU

RLG:AE

KF +8 KY 4,4 KF +1000 KF +0

F 199.0

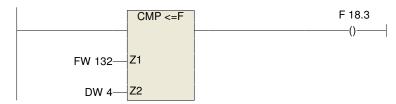
F 199.0 FW 154 F 199.1 F 199.2

label	Instruction	Operand	Comment
	С	DB 50	
	L	FW 130	
	L	DW 1	
	>=F		
	=	F 18.0	
	L	FW 130	
	L	KF +1000	
	>=F		
	S	F 18.1	
	AN	I 32.5	
	R	F 18.1	
	L	FW 130	
	L	DW 3	
	>=F		
	=	F 18.2	
	* * *		

Comment

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# Segment 3:



# Segment 4:

label	Instruction	Operand	Comment	
	С	DB 50		
	L	FW 130		
	T	DW 19		
	L	FW 138		
	T	DW 7		
	L	FW 132		
	T	DW 20		
	L	FW 140		
	T	DW 40		
	L	FW 148		
	T	DW 36		
	L	FW 142		
	T	DW 41		
	L	FW 154		
	T	DW 21		
	BE			

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# FB 13:

label	Instruction	Operand	Comment	
NAME:	OP15			
	IA			
	L	KY 51,0		
	JU	FB 51		
NAME:	TDOP:511			
	RA			
	BE			

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# FB 15:

label	Instruction	Operand	Comment
NAME:	GP:FPGP		
DECL:	Z12	IW	
DECL:	Z11	IW	
DECL:	Z22	QW	
DECL:	Z21	QW	

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# FB 16:

label	Instruction	Operand	Comment
NAME:	GP:GPFP		
DECL:	Z12	IW	
DECL:	Z11	IW	
DECL:	OV	QBI	
DECL:	Z2=0	QBI	
DECL:	Z22	QW	
DECL:	Z21	QW	

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# FB 17 : Segment 1 :

3			
label	Instruction	Operand	Comment
NAME:	GP:ADD		
DECL:	Z12	IW	
DECL:	Z11	IW	
DECL:	Z22	IW	
DECL:	Z21	IW	
DECL:	OV	QBI	
DECL:	Z3=0	QBI	
DECL:	Z32	QW	
DECL:	Z31	QW	

- FB 17 - Checked: IBH softec GmbH	File: SKLIABST	Prog:	- Demo Version -
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# FB 18:

label	Instruction	Operand	Comment
NAME:	GP:SUB		
DECL:	Z12	IW	
DECL:	Z11	IW	
DECL:	Z22	IW	
DECL:	Z21	IW	
DECL:	OV	QBI	
DECL:	Z3=0	QBI	
DECL:	Z32	QW	
DECL:	Z31	QW	

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# FB 19:

label	Instruction	Operand	Comment
NAME:	GP:MUL		
DECL:	Z12	IW	
DECL:	Z11	IW	
DECL:	Z22	IW	
DECL:	Z21	IW	
DECL:	OV	QBI	
DECL:	Z3=0	QBI	
DECL:	Z32	QW	
DECL:	Z31	QW	

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## FB 20:

label	Instruction	Operand	Comment
NAME:	GP:DIV		
DECL:	Z12	IW	
DECL:	Z11	IW	
DECL:	Z22	IW	
DECL:	Z21	IW	
DECL:	OV	QBI	
DECL:	FEH	QBI	
DECL:	Z3=0	QBI	
DECL:	Z32	QW	
DECL:	Z31	QW	

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## FB 21:

label	Instruction	Operand	Comment
NAME:	GP:VGL		
DECL:	Z12	IW	
DECL:	Z11	IW	
DECL:	Z22	IW	
DECL:	Z21	IW	
DECL:	VGL<	QBI	
DECL:	VGL=	QBI	
DECL:	VGL>	QBI	

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## FB 51:

Segment 1 :

 label
 Instruction
 Operand
 Comment

 NAME:
 TDOP:511

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# FB 53 :

label	Instruction	Operand	Comment
NAME:	UHR=>AG		
	_		
	C	DB 51	
	L	DW 36	
	L	KF +0	
	! =F		
	=	F 0.0	
	A L	F 0.0	
	SD	KT 300.1 T 123	
	AN	T 123	
	JC	=M001	
	C	DB 51	
	Τ.	KY 0,51	
	L T	DW 36	
	T <sub>1</sub>	KY 0,200	
	L T	DW 37	
	L	KY 0,41	
	T	DW 200	
M001:	C	DB 51	
	L	DL 70	
	L	DL 210	
	> <f< td=""><td></td><td></td></f<>		
	AN	I 32.5	
	=	F 55.0	
	AN	F 55.0	
	JC	=M002	
	L T	DL 70	
		DL 210	
M002:	BE		

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# FB 61:

label	Instruction	Operand	Comment	
NAME:	POLY-TS			
	STL			
	JU	OB 31		
	C	DB 61		
	L C	DW 81 DB 31		
	L	DW 41		
	<=F			
	O C	DD (1		
	TBN	DB 61 D 250.0		
	JC	=M001		
	IA			
N12 N4E	JU	FB 15		
NAME: Z12:	GP:FPGP DW 22			
Z11 :	DW 21			
Z22 :	DW 24			
Z21 :	DW 23			
	RA IA			
	JU	FB 15		
NAME:	GP:FPGP			
Z12 : Z11 :	DW 6 DW 5			
Z11 : Z22 :	DW 8			
Z21 :	DW 7			
	RA			
	IA JU	FB 17		
NAME:	GP:ADD	ID II		
Z12 :	DW 24			
Z11 :	DW 23			
Z22 : Z21 :	DW 8 DW 7			
OV :	F 200.0			
Z3=0:	F 200.0			
Z32 : Z31 :	DW 115 DW 114			
7)T .	RA			
	JU	=M002		
M001:	IA			
NAME:	JU GP:FPGP	FB 15		
Z12 :	DW 6			
Z11 :	DW 5			
Z22 :	DW 115			
Z21 :	DW 114 RA			
M002:	***			

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## Segment 2:

Segment			
label	Instruction	Operand	Comment
	STL		
	IA		
	JU	FB 15	
NAME:	GP:FPGP		
Z12 : Z11 :	DW 2 DW 1		
Z22 :	DW 4		
Z21 :	DW 3		
	RA		
	IA		
	JU	FB 15	
NAME:	GP:FPGP		
Z12 : Z11 :	DW 10 DW 9		
Z22 :	DW 12		
Z21 :	DW 11		
	RA		
	IA		
212.245	JU CD FDCD	FB 15	
NAME: Z12:	GP:FPGP DW 14		
Z12 : Z11 :	DW 14		
Z22 :	DW 15		
Z21 :	DW 15		
	RA		
	IA	FD 15	
NIA ME.	JU CD.EDCD	FB 15	
NAME: Z12:	GP:FPGP DW 18		
Z11 :	DW 17		
Z22 :	DW 20		
Z21 :	DW 19		
	RA		
	L	KF +100	
	T IA	DW 200	
	JU	FB 15	
NAME:	GP:FPGP		
Z12 :	DW 201		
Z11 :	DW 200		
Z22 :	DW 103		
Z21 :	DW 102 RA		
	IA		
	JU	FB 15	
NAME:	GP:FPGP		
Z12 :	DW 26		
Z11 : Z22 :	DW 25		
Z22 : Z21 :	DW 28 DW 27		
·	RA		
	IA		
	JU	FB 15	
NAME:	GP:FPGP		
Z12 : Z11 :	DW 30 DW 29		
Z11 : Z22 :	DW 29 DW 32		
Z21 :	DW 31		
	RA		
	IA		
	JU	FB 15	
NAME:	GP:FPGP		
Z12 : Z11 :	DW 34 DW 33		
Z22 :	DW 35		
Z21 :	DW 35		
	RA		
	***		

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#### Seament 3:

Segment 3	3:		
label	Instruction	Operand	Comment
	STL		
	IA		
NAME:	JU GP:DIV	FB 20	
Z12 :	DW 115		
Z11 :	DW 114		
Z22 :	DW 4		
Z21 : OV :	DW 3 F 200.0		
FEH :	F 200.0		
Z3=0:	F 200.0		
Z32 : Z31 :	DW 101 DW 100		
ZJI .	RA		
	IA		
	JU	FB 20	
NAME: Z12 :	GP:DIV DW 101		
Z12 :	DW 101		
Z22 :	DW 103		
Z21 :	DW 102		
OV : FEH :	F 200.0 F 200.0		
Z3=0:	F 200.0		
Z32 :	DW 105		
Z31 :	DW 104 RA		
	IA		
	JU	FB 20	
NAME:	GP:DIV		
Z12 : Z11 :	DW 16 DW 15		
Z22 :	DW 12		
Z21 :	DW 11		
OV : FEH :	F 200.0 F 200.0		
Z3=0:	F 200.0		
Z32 :	DW 107		
Z31 :	DW 106 RA		
	IA		
	JU	FB 19	
NAME:	GP:MUL		
Z12 : Z11 :	DW 105 DW 104		
Z22 :	DW 107		
Z21 :	DW 106		
OV : Z3=0:	F 200.0 F 200.0		
Z32 :	DW 109		
Z31 :	DW 108		
	RA IA		
	JU	FB 20	
NAME:	GP:DIV		
Z12 :	DW 20 DW 19		
Z11 : Z22 :	DW 19		
Z21 :	DW 102		
OV :	F 200.0		
FEH : Z3=0:	F 200.0 F 200.0		
Z32 :	DW 111		
Z31 :	DW 110		
	RA ***		

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## Segment 4:

label	Instruction	Operand	Comment	
	STL			
	IA			
	JU	FB 19		
NAME:	GP:MUL			
Z12 :	DW 109			
Z11 :	DW 108			
Z22 :	DW 111			
Z21 :	DW 110			
ov :	F 200.0			
Z3=0:	F 200.0			
Z32 :	DW 113			
Z31 :	DW 112			
	RA			
	IA	FD 16		
17.14	JU GD GDED	FB 16		
NAME:	GP:GPFP			
Z12 :	DW 113			
Z11 :	DW 112			
OV : 22=0:	F 200.0 F 200.0			
32=0: 322 :				
22 :	DW 180			
141 :	DW 181 RA			
	JU	OB 31		
	BE	OD 31		
	DĽ			

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#### FB 62:

## Segment 1:

label	Instruction	Operand	Comment
NAME:	AUSWERT		
	STL		
	0	F 25.0	
	JC	=M001	
	С	DB 61	
	L	KF +80	
	T	DW 0	
	L	KF +0	
	С	DB 31	
	L	DW 36	
	! =F		
	BEU		
M001:	С	DB 61	
	TBN	D 250.0	
	BEC		
	С	DB 31	
	L	DW 36	
	L	KF +0	
	>F		
	JC	=M002	
	С	DB 61	
	L T	KF +0	
		DW 21	
	BEU		
M002:	* * *		

#### Segment 2:

label	Instruction	Operand	Comment	
	STL			
	С	DB 61		
	L	DW 81		
	С	DB 31		
	L	DW 41		
	>F			
	JC	=M001		
	JU	=M002		
M001:	С	DB 61		
	L	DW 81		
	C	DB 31		
	L	DW 42		
	<f< td=""><td></td><td></td><td></td></f<>			
	JC	=M003		
	JU	=M004		
M003:	C	DB 61		
	L	KF +1		
	T	DW 80		
	С	DB 31		
	L	DW 36		
	C	DB 61		
	L	DW 80		
	>=F	5 00		
	JC	=M005		
	JU	=M002		
M002:	C	DB 61		
	L	KF +0		
	Ī	DW 80		
	Ĺ	KF +0		
	T	DW 21		
	C	DB 31		
	L	DW 41		
	C	DB 61		
	T	DW 82		
	JU	=M006		
M005:	C	DB 31		
	L	DW 41		
	C	DB 61		
	T	DW 82		
	C	DB 31		
	L	DW 49		
	C	DB 61		
	T	DW 21		
M006:	BEU	D## 51		
M000:	C	DB 31		
11001.	L	DW 42		

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	L	DW 41
	>F	
	JC	=M007
	JU	=M003
M007:	C	DB 31
	L	DW 36
	L	KF +1
	>F	
	JC	=M008
	C	DB 31
	L	DW 49
	C	DB 61
	T	DW 21
	BEU	
M008:	* * *	

## Segment 3:

abel	Instruction	Operand	Comment
	STL	DD C1	
	C	DB 61	
	L	DW 81	
	C	DB 31	
	L	DW 42	
	>F	140.01	
	JC	=M001	
	JU	=M002	
4001:	C	DB 61	
	L	DW 81	
	C	DB 31	
	L	DW 43	
	<f< td=""><td></td><td></td></f<>		
	JC	=M003	
	JU	=M004	
4003:	C	DB 61	
	L	KF +2	
	T	DW 80	
	C	DB 31	
	L	DW 36	
	C	DB 61	
	L	DW 80	
	>=F	<i>2</i> 00	
	JC	=M005	
4002:	C	DB 61	
1002.	L	KF +1	
	<u> </u>	DW 80	
	T C	DW 80	
	C .		
	L C	DW 49	
	C	DB 61	
	T	DW 21	
	C	DB 31	
	L	DW 41	
	C	DB 61	
	T	DW 82	
	JU	=M006	
4005:	C	DB 31	
	L	DW 41	
	C	DB 61	
	T	DW 82	
	C	DB 31	
	L	DW 50	
	C	DB 61	
	T	DW 21	
1006:	BEU		
1004:	C	DB 31	
•	L	DW 43	
	L	DW 42	
	>F	D# 42	
	JC	=M007	
	JU	=M007 =M003	
1007:	C	DB 31	
100/:	L	DM 36	
	т T	DM 20	
	L	KF +2	
	>F	240.00	
	JC	=M008	
	C	DB 31	
	L	DW 50	
	С	DB 61	
	T	DW 21	
	BEU ***		
1008:			

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## Segment 4:

label	Instruction	Operand	Comment
	STL		
	C	DB 61	
	L	DW 81	
	С	DB 31	
	L	DW 43	
	>F JC	=M001	
	JU	=M001 =M002	
M001:	C	DB 61	
11001.	L	DW 81	
	C	DB 31	
	L	DW 44	
	<f< td=""><td></td><td></td></f<>		
	JC	=M003	
	JU	=M004	
M003:	С	DB 61	
	L	KF +3	
	T	DW 80	
	C	DB 31	
	L	DW 36	
	C	DB 61	
	L >=F	DW 80	
	>=r JC	=M005	
M002:	C	=M003 DB 61	
11002.	L	KF +2	
	T	DW 80	
	C	DB 31	
	L	DW 50	
	C	DB 61	
	T	DW 21	
	С	DB 31	
	L	DW 41	
	C	DB 61	
	T	DW 82	
N400F	JU	=M006	
M005:	C	DB 31 DW 41	
	L C	DB 61	
	T	DW 82	
	C	DB 31	
	L	DW 51	
	C	DB 61	
	T	DW 21	
M006:	BEU		
M004:	С	DB 31	
	L	DW 44	
	L	DW 43	
	>F	_M007	
	JC JC	=M007 =M003	
M007:	C	DB 31	
1100/.	L	DW 36	
	L	KF +3	
	>F		
	JC	=M008	
	C	DB 31	
	L	DW 51	
	С	DB 61	
	T	DW 21	
***	BEU		
M008:	* * *		

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#### Segment 5:

		<b>2</b> .		
label	Instruction	Operand	Comment	
	STL			
	C	DB 61		
	L	DW 81		
	C	DB 31		
	L_	DW 44		
	>F	140.01		
	JC	=M001		
14001	JU	=M002		
M001:	C	DB 61		
	L	DW 81		
	С	DB 31		
	L	DW 45		
	<f< td=""><td>M0.03</td><td></td><td></td></f<>	M0.03		
	JC	=M003 =M004		
M003:	C JU	DB 61		
11000.	L	KF +4		
	T	DW 80		
	C	DB 31		
	L	DW 36		
	C	DB 61		
	L	DW 80		
	>=F	00		
	JC	=M005		
M002:	C	DB 61		
	L	KF +3		
	T	DW 80		
	С	DB 31		
	L	DW 51		
	C	DB 61		
	T	DW 21		
	C	DB 31		
	L	DW 41		
	C	DB 61		
	T	DW 82		
	JU	=M006		
M005:	C	DB 31		
	L	DW 41		
	С	DB 61		
	T	DW 82		
	С	DB 31		
	L C	DW 52		
	C T	DB 61 DW 21		
M006:	BEU	DW ZI		
M006: M004:	C	DB 31		
11001.	L	DW 45		
	L	DW 43		
	>F	DW 11		
	JC	=M007		
	JU	=M003		
M007:	C	DB 31		
•	L	DW 36		
	L	KF +4		
	>F			
	JC	=M008		
	C	DB 31		
	L	DW 52		
	C	DB 61		
	T	DW 21		
M008:	BEU			

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#### Segment 6:

Segment		Om	Comment	
label	Instruction	Operand	Comment	
	STL	DD (1		
	C	DB 61		
	L	DW 81		
	C	DB 31		
	L	DW 45		
	>F			
	JC	=M001		
	JU	=M002		
M001:	C	DB 61		
	L	DW 81		
	C	DB 31		
	L	DW 46		
	<f< td=""><td></td><td></td><td></td></f<>			
	JC	=M003		
	JU	=M004		
M003:	C	DB 61		
•	L	KF +5		
	Ī	DW 80		
	C	DB 31		
	L	DW 36		
	C	DB 61		
	L	DW 80		
	>=F	DW 80		
	JC	=M005		
14000		=14003		
M002:	C	DB 61		
	L	KF +4		
	T	DW 80		
	C	DB 31		
	L	DW 52		
	C	DB 61		
	T	DW 21		
	C	DB 31		
	L	DW 41		
	С	DB 61		
	T	DW 82		
	JU	=M006		
M005:	C	DB 31		
	L	DW 41		
	С	DB 61		
	T	DW 82		
	C	DB 31		
	L	DW 53		
	C	DB 61		
	T	DW 21		
M006:	BEU			
M004:	C	DB 31		
	L	DW 46		
	L	DW 45		
	>F			
	JC	=M007		
	JU	=M003		
4007:	C	DB 31		
1007.	L	DW 36		
	L	KF +5		
	>F	(C+ 1/1		
	2E TC	MC 0 0		
	JC	=M008		
	C	DB 31		
	L	DW 53		
	C	DB 61		
	T	DW 21		
	BEU			
M008:	* * *			

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#### Seament 7:

Segment :	7:		
label	Instruction	Operand	Comment
	STL		
	С	DB 61	
	L	DW 81	
	C	DB 31	
	L	DW 46	
	>F	MO 0 1	
	JC JU	=M001 =M002	
M001:	C	DB 61	
11001.	L	DW 81	
	C	DB 31	
	L	DW 47	
	<f< td=""><td></td><td></td></f<>		
	JC	=M003	
	JU	=M004	
M003:	C	DB 61	
	L	KF +6	
	T	DW 80	
	C L	DB 31 DW 36	
	C	DB 61	
	L	DW 80	
	>=F	2 00	
	JC	=M005	
M002:	С	DB 61	
	L	KF +5	
	T	DW 80	
	C	DB 31	
	L	DW 53	
	С	DB 61	
	T C	DW 21 DB 31	
	L	DW 41	
	C	DB 61	
	T	DW 82	
	JU	=M006	
M005:	С	DB 31	
	L	DW 41	
	C	DB 61	
	T	DW 82	
	C	DB 31 DW 54	
	L C	DW 54 DB 61	
	Ī	DW 21	
M006:	BEU		
M004:	C	DB 31	
	L	DW 47	
	L	DW 46	
	>F		
	JC	=M007	
MO 0 7	JU	=M003	
M007:	C	DB 31 DW 36	
	L L	DW 36 KF +6	
	>F	1/1 10	
	JC	=M008	
	C	DB 31	
	L	DW 54	
	C	DB 61	
	T	DW 21	
	BEU		
M008:	***		

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#### Segment 8:

Segment		0	Occurrent.	
label	Instruction	Operand	Comment	
	STL	DD (1		
	C	DB 61		
	L	DW 81		
	C	DB 31		
	L	DW 47		
	>F			
	JC	=M001		
	JU	=M002		
M001:	С	DB 61		
	L	DW 81		
	C	DB 31		
	L	DW 48		
	<f< td=""><td></td><td></td><td></td></f<>			
	JC	=M003		
	JU	=M004		
M003:	C	DB 61		
1005.	L	KF +7		
		DW 80		
	T	DB 31		
	С	DM 30		
	L	DW 36		
	C	DB 61		
	L _	DW 80		
	>=F			
	JC	=M005		
M002:	C	DB 61		
	L	KF +6		
	T	DW 80		
	C	DB 31		
	L	DW 54		
	C	DB 61		
	T	DW 21		
	C	DB 31		
	L	DW 41		
	C	DB 61		
	T	DW 82		
	JU	=M006		
M005:	C	DB 31		
MO05.		DW 41		
	L	DW 41		
	С	DB 61		
	T	DW 82		
	C	DB 31		
	L	DW 55		
	C	DB 61		
	T	DW 21		
M006:	BEU			
M004:	C	DB 31		
	L	DW 48		
	L	DW 47		
	>F			
	JC	=M007		
	JU	=M003		
M007:	C	DB 31		
	L	DW 36		
	L	KF +7		
	>F	111 1 /		
	JC	=M008		
		=MOOQ		
	C	DB 31		
	L	DW 55		
	C	DB 61		
	T	DW 21		
	BEU			
M008:	* * *			

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#### Segment 9:

label	Instruction	Operand	Comment	
	STL			
	C	DB 61		
	L	DW 81		
	C	DB 31		
	L	DW 48		
	>F			
	JC	=M001		
	JU	=M002		
M001:	С	DB 61		
	L	KF +8		
	T	DW 80		
	T C	DB 31		
	L	DW 36		
	С	DB 61		
	L	DW 80		
	>=F			
	JC	=M003		
M002:	C	DB 61		
	L	KF +7		
	Т	DW 80		
	T C	DB 31		
	L	DW 55		
	C	DB 61		
	T	DW 21		
	C	DB 31		
	L	DW 41		
	C	DB 61		
	T	DW 82		
	JU	=M004		
M003:	C	DB 31		
.1000.	L	DW 41		
	C	DB 61		
	T	DW 82		
	C	DB 31		
	L	DW 56		
	C	DB 61		
	T	DM 31		
M004:	1	DW 21 DB 31		
MOU4:	С	DR EC		
	L	DW 56		
	С	DB 61		
	T	DW 21		
	BE			

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#### FB 70:

## Segment 1:

abel	Instruction	Operand	Comment	
NAME:	STOER			
	С	DB 70		
	L	FY 30		
	T	DR 0		
	L	FY 31		
	T	DL 0		
	L	FY 32		
	T	DR 1		
	L	FY 33		
	T	DL 1		
	L	FY 34		
	T	DR 2		
	L	FY 35		
	T	DL 2		
	L	FY 36		
	T	DR 3		
	L	FY 37		
	T	DL 3		
	* * *			

#### Segment 2:

label	Instruction	Operand	Comment	
idooi	L	FW 30	Commone	
	L	FW 32		
	XOW	111 32		
	L	FW 34		
	XOW	111 31		
	L	FW 36		
	XOW	1W 30		
	T	FW 40		
	L	FW 40		
	L	FW 42		
	> <f< td=""><td>FW 42</td><td></td><td></td></f<>	FW 42		
		I 120.1		
	AN			
	S	F 8.4		
	0	I 72.5		
	0	I 80.7		
	0	Т 0		
	R	F 8.4		
	L	FW 40		
	T	FW 42		
	* * *			

# Segment 3:

label	Instruction	Operand	Comment
	L	FW 30	
	L	FW 32	
	+F		
	L	FW 34	
	+F		
	L	FW 36	
	+F		
	L	KF +0	
	> <f< td=""><td></td><td></td></f<>		
	=	F 8.3	
	BE.		

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# FB 72 :

label	Instruction	Operand	Comment	
NAME:	VORWAHL			
	С	DB 72		
	TB	D 0.0		
	=	F 3.0		
	TB	D 1.0		
	=	F 3.1		
	TB	D 2.0		
	=	F 3.2		
	TB	D 4.0		
	=	F 3.4		
	AN	F 3.4		
	JC	=M001		
	L	KF +0		
	T	DW 4		
4001:	TB	D 5.0		
	=	F 3.5		
	AN	F 3.5		
	JC	=M002		
		KF +0		
	L T	DW 5		
1002:	TB	D 6.0		
	=	F 3.6		
	AN	F 3.6		
	JC	=M003		
	L	KF +0		
	T	DW 6		
4003:	BE			

File: SKLIABST	Prog:
- FB 72 -	Checked:
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## FB 100:

NAME: SOLLW    C	label	Instruction	Operand	Comment
O F 100.5  HC  I T FW 136  AN F 100.2  CC H0001  C H0001	NAME:			
O F 100.5  HC  I T FW 136  AN F 100.2  CC H0001  C H0001			p 17 7	
BEC		0	F 100 5	
L PP 130 T PP 131 T PP 132 T PP 133 T PP 134 T PP 136 T P			F 100.5	
T FN 13-4 AN F100-2  OC FIGSO  D FN 13-4  C-PF  8 S F100-4  8 S F100-4  A F100-4  A F100-4  A F100-4  A F100-6  B D 11  C D D 10-5  C D D 10-7  D 10			FW 130	
JC		T	FW 134	
C DE 50 L TW 13.8 C PE 50 L TW 13.8 C DE 50 L TW 13.8 C DE 50 L TW 13.8 C PE 50 L TW 11 L TW 13.8 C PE 50 L TW 11 L TW 13.8 C PE 50 L TW 11 L TW 13.8 C PE 50 L TW 11 L TW 13.8 C PE 50 L TW 11 L TW 13.8 C PE 50				
I. DW 3 I. FP 134  CF FP 134  C D D 50  L DW 3 L DW 100.4  A F 100.4  A F 100.6 C D6 11 L DW 11 IC T		JC	=M001	
T		T T		
S		T <sub>1</sub>	FW 134	
S F 100.4 C DB 50 L DW 3 S F 100.4 C DB 50 L DW 3 S F 100.4 S F 100.4 AN F 100.6 C DB 11 L C T 11 S F 100.6 A T 11 BEC AN T 11 BEC AN T 11 BEC AN F 100.6 R F 100.7 R F 100.1 R F 100.1 R F 100.0 BEC AN T 11 BEC AN F 100.0 R F 100.0 R F 100.0 R F 100.1 R F 100.0 R F 1		<=F		
L DW 3 LP FW 118  APP 100.4  AN P 100.4  AN P 100.6  C DB 11  L DW 111  SE T 11  SE T 11  SE T 11  SE T 11  SE T 10.5  AN T 10.5  R F 100.5  R F 100.5  R F 100.6  R F 100.1  R F 100.0  R F 100.1  R F 100.1  R F 100.1  R F 100.0  R F 100.1  R F 100.2  R F 100.0  R		S	F 100.4	
T		C	DB 50	
September   Sept			DW 3	
ON F 100.4  A F 100.4  AN F 100.6  AN F 100.6  AN F 100.6  C D DW 11  SE T 11  LC T 11  S P 100.6  AN T 11  BBC  R P 100.4  R P 100.4  R P 100.5  R P 100.5  R P 100.5  R P 100.6  R P 100.6  R P 100.1  R P 100.0  R P 100.1  R P 100.3  S P 100.1  BBC  C DB 50  L DW 1  T P W 136  C DB 50  L P W 136  L P W 136  L P W 136  AN P 100.7  C DB 11  L DW 10  SE T 10  AN P 100.7  C DB 11  L DW 10  SE T 10  AN P 100.7  C DB 11  L DW 10  SE T 10  L DW 10  SE T 10  L DW 10  R P 100.7  C DB 11  L DW 10  R P 100.7  C DB 11  L DW 10  R P 100.7  R P 10			FW 138	
NO		ON	F 100.4	
AN F 100.6 C DB 11 L DN 11 SE T 11 LC T 11 SS F 100.6 AN T 11 SS F 100.6 AN T 11 SS F 100.5 R F 100.5 R F 100.4 R F 100.6 R F 100.7 C DB 50 L DN 1 T FN 136 T FN 134 S F 100.3 S F 100.3 S F 100.5 C DB 50 L DN 1 T FN 136 T FN 136 T FN 136 T FN 136 S F 100.7 C DB 11 L DN 1 C DB 100.0 AN F 100.3 S F 100.1 SS F 100.1 C DB 10 A F 100.0 AN F 100.3 S F 100.1 C DB 11 L DN 10 C DB 50 L DN 2 L DN 2 L DN 3 JU DN 3		JC	=M001	
C DB 11  SE T 11  LC T 11  S F 100.6  A T 11  S F 100.5  R F 100.5  R F 100.6  R F 100.0  R F 100.1  R F 100.1  BEC  WOO1: A F 100.1  JC DB 50  L FN 136  L FN 136  A F 100.0  A F 100.1  C DB 11  L FN 136  L FN 136  A F 100.0  A F 100.0  A F 100.1  C DB 11  DN 16  C DB 16  A F 100.1  DN 16  C DB 16  C DB 17  DN 16  C DB 17  DN 16  DN 17  DN 18  DN 3  JU				
L		AN	F 100.6	
SE T 11  LC T 11  S F 100.6  A T 11  BEC  AN T 11  S F 100.4  R F 100.4  R F 100.1  R F 100.1  R F 100.2  R F 100.2  R F 100.1  BEC  M001:		С Т.	DM 11	
LC T 11 S F 100.6 A T 11 BEC  AN T 11 S F 100.4 R F F 100.4 R F F 100.6 R F F 100.6 R F F 100.6 R F F 100.7 C DB 10 L FW 136 C DB 11 L FW 136 C T 10 R F F 100.7 C DB 11 L DW 10 R F F 100.7 C DB 11 L DW 10 R F F 100.7 C DB 11 L DW 10 R F F 100.7 C DB 11 L DW 10 R F F 100.7 C DB 11 L DW 10 R F F 100.7 C DB 11 L DW 10 R F F 100.7 C DB 11 L DW 10 R F F 100.7 C DB 11 L DW 10 R F F 100.7 C DB 11 L DW 10 R F 100.7 C DB 11 L DW 10 R F 100.7 C DB 11 L DW 10 R F 100.7 C DB 11 L DW 10 R F 100.7 C DB 50 L DW 10 R F 100.7 R		SE		
S F 100.6 A T 11 BEC AN T 11 S F 100.5 R F 100.4 R F 100.6 R F 100.1 R F 100.0 R T 11 BEC  M001: A F 100.0 R T 11  M002: A F 100.1 D F 100.3 ON F 100.3 ON F 100.3 ON F 100.3 S F 100.1 L FW 136 S F 100.0 A F 100.7 C DB 11 L DW 10 SEE T 10 BEC BEC BEC A F 100.7 A T 10 BEC C DB 11 L DW 10 SE T 10 BEC C DB 11 L DW 10 SE T 10 BEC C DB 11 L DW 10 SE T 10 SE			T 11	
AN T 11 BEC  ANN T 11 S F 100.5 R F 100.6 R F 100.6 R F 100.1 D C		S	F 100.6	
AN T 11 S F 100.5 R F 100.6 R F 100.6 R F 100.1 R F 100.0 R F 100.0 R F 100.0 R F 100.1 DEC  MM001: A F 100.1 JC = MM002 C DB 50 L DW 1 T FW 138 O F 100.3 ON F 100.3 S F 100.1 S F 100.3 S F 100.1    MM002: L FW 136		A	T 11	
S F 100.5 R F 100.6 R F 100.0 R F 100.0 R F 100.0 R F 100.0 R F 100.1 JC		BEC	rr 11	
R F 100.4 R F 100.1 R F 100.1 R F 100.0 R F 100.1 R F 100.1 R F 100.1 BEC  M001: A F 100.1 C DB 50 L DM 1 T FM 136 T FM 136 T FM 136 ON F 100.3 ON F 100.3 ON F 100.3 ON F 100.4 S F 100.1		AN S	I II F 100 5	
R F 100.6 R F 100.1 R F 100.2 R F 100.0 R T T1 BEC  M001: A F 100.1 JC —M002 C DB 50 L DN 1 T FN 138 O F 100.3 ON F 100.3 ON F 100.3 S F 100.1 L FN 136 C DB 11 L DN 10 S F 100.0 AN F 100.7 C DB 11 L DN 10 SE T 10 R F 100.2 S F 100.7 A T 10 BEC A T 10 BEC C DB 50 L DN 10 BEC C DB 50 L DN 2 L FN 136 L FN 136 L FN 136 L FN 136 L DN 2 C DB 50 L DN 2 L DN 3 SE F 100.0		R	F 100.4	
R F 100.1 R F 100.0 R F 100.0 R T 11 BEC  M001: A F 100.1 C DB 50 L DW 1 T FW 136 T FW 138 O F 100.3 ON F 100.3 S F 100.1 L FW 134 <-F  AN F 100.0 A F 100.0 A F 100.3 S F 100.1 L DW 134 L FW 134			F 100.6	
R F 100.0 R BEC  M001: A F 100.1 JC = M002 C C DB 50 L DW 1 T FW 136 T FW 138 O F 100.3 S S F 100.1 S S F 100.1 S  K <= F  A F 100.0 A A F 100.0 B B C F 100.0 B		R	F 100.1	
BEC  M001: A F 100.1  JC		R	F 100.2	
M001: A			F 100.0	
M001: A F 100.1  JC = M002  C DB 50  L TFW 136  TFW 138  O F 100.3  ON F 100.3  S F 100.1  L FW 136		REC	1 11	
JC = M002 C DB 50 L DW 1 T FW 136 T FW 138 O F 100.3 ON F 100.3 S F 100.1 L FW 134 <=F S F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.7 AN T 100.2 S F 100.7 AN T 10 BEC ON F 100.2 ON F 100.0 BEC ON F 100.0 BEC C DB 50 L DW 2 L FW 136 L DW 3 <=F JC = M003 L DW 3  <=M004 M003: L EM004	M001:	A	F 100.1	
L DW 1 T FW 136 T FW 136 O F 100.3 ON F 100.3 S F 100.1 L FW 136 L FW 136 L FW 137 <=F S F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.7 AN F 100.7 C DB 11 L DW 10 SE T 10 C T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC A F 100.2 ON F 100.0 BEC T T T T FW 136 L DW 2 L FW 136 L DW 2 L FW 136 L DW 3 <=F JC = M003 L DW 3  <=F JC = M003 L DW 3  JU = M004 M003: L FW 136		JC		
T FW 136 T FW 138 O F 100.3 ON F 100.3 S F 100.1 L FW 136 L FW 136		C	DB 50	
T FW 138 O F 100.3 ON F 100.3 S F 100.1 L FW 136 L FW 134 <=F S F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.2 S F 100.2 ON F 100.0 BEC A T 10 BEC A F 100.2 ON F 100.0 BEC T 10 BEC A F 100.2 S F 100.3 S F 100.6 BEC C DB 50 L DW 3 S F 100.0 BEC C DB 50 L DW 3 S F 100.0 BEC C DB 50 C DW 50 S F 100.0 BEC C DW 30 S F 100.0 BEC C DW 30 S F 100.0 BEC C B 50 S F 100.0 BEC S F 10		L	DW 1	
ON F 100.3 ON F 100.1 S F 100.1 L FW 136 L FW 134 <=F S F 100.0 A F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A T 10 BEC A T 10 BC BC A F 100.2 C DB 50 L DW 2 L FW 136 L FW 136 L FW 136 L DW 3 JU = M003 L DW 3 JU = M004 M003: L FW 136		T	FW 136	
ON F 100.3 S F 100.1 L FW 136 L FW 134 <=FF S F 100.0 A F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.0 BEC C DB 50 L DW 2 L FW 136 L DW 3 <=F JC DW 3 <=F JC = M003 L DW 3  M003: L FW 136		0		
M002: L FW 136 L FW 134 <=F S F 100.0 A F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 L FW 136 L FW 136 L DW 2 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136			F 100.3	
L FW 134  <=F S F 100.0 A F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 L FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136		S	F 100.1	
S F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L DW 2 L FW 136 L FW 136 L FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136	M002:	L		
S F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L DW 2 L DW 2 L FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136			FW 134	
A F 100.0 AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L DW 3  < = F  JC = M003 L DW 3  JU = M004 M003: L FW 136		<=r	F 100 0	
AN F 100.7 C DB 11 L DW 10 SE T 10 LC T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L FW 136 L DW 3 <-FF JC =M003 L DW 3 JU =M004 M003: L FW 136		A		
C DB 11 L DW 10 SE T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L DW 2 L FW 136 +F T FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004  M003: L FW 136		AN	F 100.7	
SE T 10 LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU =M004 M003: L FW 136		C		
LC T 10 R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136			DW 10	
R F 100.2 S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136			1 1U T 10	
S F 100.7 A T 10 BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136			F 100.2	
A T 10 BEC  A F 100.2 ON F 100.0 BEC  C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136		S	F 100.7	
BEC A F 100.2 ON F 100.0 BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC DW 3  JU =M004 M003: L FW 136		A	T 10	
ON F 100.0 BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136		BEC	- 400	
BEC C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136			F 100.2	
C DB 50 L DW 2 L FW 136 +F T FW 136 L FW 136 L FW 136 L DW 3 <=F JC =M003 L DW 3 JU =M004 M003: L FW 136			t TOO.O	
L DW 2 L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC =M003 L DW 3 JU =M004 M003: L FW 136			DB 50	
L FW 136 +F T FW 136 L FW 136 L DW 3 <=F JC =M003 L DW 3 JU =M004 M003: L FW 136		L	DW 2	
T FW 136 L FW 136 L DW 3 <=F JC = M003 L DW 3 JU = M004 M003: L FW 136		L	FW 136	
L FW 136 L DW 3 <=F JC =M003 L DW 3 JU =M004 M003: L FW 136		+F	DM 136	
L DW 3 <=F JC =M003 L DW 3 JU =M004 M003: L FW 136		T		
<=F     JC		Į. T	LM 130	
JC =M003 L DW 3 JU =M004 M003: L FW 136			z y	
L DW 3 JU =M004 M003: L FW 136		JC		
M003: L FW 136		L	DW 3	
	MOOO			
FW 130				
	11004.	1	E MA TOO	

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AN	T	10
R	F	100.0
S	F	100.2
R	T	10
R	F	100.7
BF		

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## FB 101:

label	Instruction	Operand	Comment
NAME:	SOLLW		
	O BEC	F 101.5	
	L T	FW 140 FW 144	
	AN	F 101.2	
	JC C	=M001 DB 50	
	L	DW 33	
	L <=F	FW 144	
	S C	F 101.4 DB 50	
	L L	DW 33 FW 148	
	> <f< td=""><td></td><td></td></f<>		
	ON JC	F 101.4 =M001	
	A AN	F 101.4 F 101.6	
	C	DB 11	
	L SE	DW 31 T 31	
	LC S	T 31 F 101.6	
	A	T 31	
	BEC AN	Т 31	
	S R	F 101.5 F 101.4	
	R R	F 101.6 F 101.1	
	R	F 101.2	
	R R	F 101.0 T 31	
M001:	BEC A	F 101.1	
11001	JC	=M002	
	C L	DB 50 DW 31	
	T T	FW 146 FW 148	
	O ON	F 101.3 F 101.3	
	S	F 101.1	
M002:	L L	FW 146 FW 144	
	<=F S	F 101.0	
	A	F 101.0 F 101.7	
	AN C	DB 11	
	L SE	DW 30 T 30	
	LC R	T 30 F 101.2	
	S	F 101.7	
	A BEC	Т 30	
	A ON	F 101.2 F 101.0	
	BEC		
	C L	DB 50 DW 32	
	L +F	FW 146	
	T L	FW 146 FW 146	
	L	DW 33	
	<=F JC	=M003	
	L JU	DW 33 =M004	
M003: M004:	L T	FW 146 FW 148	
11004:	AN	T 30	

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- FB 101 -	Checked:	IBH softed	c GmbH
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# $\underline{\text{S5}}$ / $\underline{\text{S7}}$ for Windows® - Demo Version - (c) 1993 - 2015 IBH softec GmbH

R		F	101.0
S		F	101.2
R		Τ	30
R		F	101.7
BE			

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## FB 111:

label	Instruction	Operand	Comment
NAME:	SINEC-L1		
	С	DB 111	
	AN S	F 61.7 F 61.7	
	AN	F 1.0	
	BEC	r 1.0	
	0	F 1.1 F 62.7	
	JC	=M001	
	AN S	F 1.1 F 1.1	
	L	KY 64,0	
	T	DW 43	
	L T	FY 70 DR 44	
	L	FY 71	
	T L	DL 44 FY 72	
	T L	DR 45 FY 73	
	T L	DL 45 FY 74	
	T	DR 46	
	L T	FY 75 DL 46	
	L T	FY 76 DR 47	
	L	FY 77	
	T L	DL 47 FY 78	
	T L	DR 48 FY 79	
	T	DL 48	
	L T	FY 80 DR 49	
	L T	FY 81 DL 49	
	L	FY 82	
	T L	DR 50 FY 83	
	T L	DL 50 FY 84	
	T L	DR 51 FY 85	
	T	DL 51	
	L T	FY 86 DR 52	
	L T	FY 87 DL 52	
	L	FY 88	
	T L	DR 53 FY 89	
	Т	DL 53	
	AN S	F 62.7 F 62.7	
	R R	F 02.7 F 1.2	
M001:	AN	F 62.7	
	AN =	F 1.2 F 1.3	
	A	F 1.3	
	S	F 1.2	
	А	F 1.3	
	R R	F 1.0 F 1.1	
	A	F 1.3	

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F 62.0 F 1.1

ΒE

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#### FB 201:

## Segment 1:

label	Instruction	Operand	Comment
NAME:	K-REG		
DECL:	X	IW	
DECL:	W	IW	
DECL:	YF	IW	
DECL:	Y	QW	
DECL:	XD	QW	
DECL:	STEU	IW	
DECL:	K	IW	
DECL:	P	IW	
DECL:	TI	IW	
DECL:	TV	IW	
DECL:	SEPD	IW	
DECL:	Z	IW	
DECL:	DBRE	В	
DECL:	DBOB	В	
DECL:	PAFE	QW	
DECL:	RO	IW	
DECL:	RU	IW	
	JU	=M001	
M001:	***		

#### Segment 2:

abel	Instruction	Operand	Comment	
	BLD	201		
	DO	=DBRE		
	L	=X		
	T	FW 210		
	L	=W		
	T	FW 212		
	-F			
	T	=XD		
	L	KB 0		
	T	FW 200		
	L	KF +2047		
	L	FW 210		
	<f< td=""><td></td><td></td><td></td></f<>			
	S	F 201.0		
	L	KF -2047		
	<f< td=""><td></td><td></td><td></td></f<>			
	S	F 201.0		
	L	FW 212		
	>F			
	S	F 201.1		
	L	KF +2047		
	>F			
	S	F 201.1		
	L	=YF		
	T	FW 250		
	<f< td=""><td></td><td></td><td></td></f<>			
	S	F 201.2		
	L	KF -2047		
	<f< td=""><td></td><td></td><td></td></f<>			
	S	F 201.2		
	L	=SEPD		
	T	FW 204		
	>F			
	S	F 201.5		
	L	KF +2047		
	>F			
	S	F 201.5		
	L	=Z		
	T	FW 248		
	<f< td=""><td></td><td></td><td></td></f<>			
	S	F 201.6		
	L	KF -2047		
	<f< td=""><td></td><td></td><td></td></f<>			
	S	F 201.6		
	L	KF +9999		
	L	=TI		
	T	FW 218		
	<f< td=""><td></td><td></td><td></td></f<>			
	S	F 201.3		
	L	KF +0		
	<f< td=""><td></td><td></td><td></td></f<>			

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- FB 201 -	Checked:	IBH softec GmbH	
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	S L T	F 201.3 =TV FW 220
	>F S L	F 201.4 KF +999
	>F S L T L T L T L T L T A = AN S AN JC AN JC L T L T L T L T L T L T L T L T L T L	F 201.4 FW 200 =PAFE =R0 FW 254 =RU FW 252 =Y FW 214 =STEU FW 206 KB 0 FW 208 F 207.0 F 209.0 F 209.4 F 209.4 F 207.0 =M001 F 206.7 =M002 =K FW 216 =P FW 202
M006:	DO JU	=DBOB =M003
M008:	DO L L <=F	=DBRE FW 224 FW 252
	JC TAK	=M004
	L >=F	FW 254
MO O 4 -	JC TAK T	=M004 =Y
M004:	L T BEU	FW 206 =STEU
M001:	R AN JC A JC L L !=F	F 206.7 F 207.1 =M005 F 207.2 =M006 FW 254 FW 214
	:=r JC L +F	=M006 KF +41
M005:	T JU AN JC L !=F	FW 214 =M006 F 207.2 =M006 FW 252 FW 214
	JC L +F	=M006 KF -41
M002:	T JU R AN JC L	FW 214 =M006 F 209.0 F 207.7 =M007 FW 250
M007:	T S JU	FW 214 F 206.7 =M006
M010: M003:	JU BLD	=M008 201
M014:	JU JU	=M009 =M010

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- FB 201 -	Checked:	IBH softec GmbH
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M009:	0	F 209.0
11005.	JC	=M011
	L	FW 214
	T	DW 44
	T	DW 48
M011:	A	F 207.5
	=	F 209.1
	L	FW 204
	Т	DW 29
	JC	=M012
	T	DW 32
MO10.		F 207.6
M012:	AN	
	=	F 209.5
	L	FW 248
	T	DW 24
	L	FY 209
	L	DR 11
	SRW	6
	SLW	6
	OW	
	T	DR 11
	L	FW 210
	T	
	L	FW 212
	T	DW 9
	L	FW 216
	T	DW 1
	L	FW 218
	T	DW 5
	L	FW 220
	T	DW 7
	L	FW 202
	T	DW 3
	L	FW 254
	T	DW 14
	L	FW 252
	T	DW 16
	JU	OB 251
	L	DW 48
	T	FW 224
	L	DW 50
	L	FW 252
	> <f< td=""><td></td></f<>	
	T	DW 50
	JC	=M013
	L	DW 51
	L	FW 254
	> <f< td=""><td>111 231</td></f<>	111 231
	JC	=M013
14010	JU	=M014
M013:	L	DW 48
	T	DW 44
	JU	=M014
	JU	=M015
	L	KH 6500

File: SKLIABS I	Prog:
- FB 201 -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

## FB 208:

label	Instruction	Operand	Comment
NAME:	PT1		
DECL:	EIN	IW	
DECL:	AUS	QW	
DECL:	T	IW	
DECL:	INT1	IW	
DECL:	PAFE	QW	

File: SKLIABST	Prog:	- Demo Version -
- FB 208 -	Checked:	IBH softec GmbH
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## FB 215:

label	Instruction	Operand	Comment	
NAME:	ANLAUF			
DECL:	DBO1	DKY		
DECL:	DBO2	DKY		

File: SKLIABST	Prog:	- Demo Version -
- FB 215 -	Checked:	IBH softec GmbH
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## FB 216:

label	Instruction	Operand	Comment
NAME:	START		
DECL:	S3S2	QW	
DECL:	S5S4	QW	
DECL:	TIM	DKF	

File: SKLIABST	Prog:	- Demo	Version -
- FB 216 -	Checked:	IBH softe	ec GmbH
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## FB 240:

NAME: COD:B4  DECL: BCD IW  DECL: SBCD IBI  DECL: DUAL OW	label	Instruction	Operand	Comment	
DECL: SBCD IBI	NAME:	COD:B4			
	DECL:	BCD	IW		
DECL: DUAL OW	DECL:	SBCD	IBI		
2002.	DECL:	DUAL	QW		
		BE			

File: SKLIABST	Prog:	- Demo Version -
- FB 240 -	Checked:	IBH softec GmbH
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## FB 241:

label	Instruction	Operand	Comment
NAME:	COD:16		
DECL:	DUAL	IW	
DECL:	SBCD	QBI	
DECL:	BCD2	QBY	
DECL:	BCD1	QW	
	BE.		

File: SKLIABST	Prog:	- Demo Version -
- FB 241 -	Checked:	IBH softec GmbH
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## FB 242:

label	Instruction	Operand	Comment
NAME:	MUL:16	·	
DECL:	Z1	IW	
DECL:	Z2	IW	
DECL:	Z3=0	QBI	
DECL:	Z32	QW	
DECL:	Z31	QW	
	BE		

File: SKLIABST	Prog:	- Demo Version -
- FB 242 -	Checked:	IBH softec GmbH
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## FB 243:

label	Instruction	Operand	Comment	
NAME:	DIV:16			
DECL:	Z1	IW		
DECL:	Z2	IW		
DECL:	OV	QBI		
DECL:	FEH	QBI		
DECL:	Z3=0	QBI		
DECL:	Z4=0	QBI		
DECL:	Z3	QW		
DECL:	Z 4	QW		
	BE			

File: SKLIABST	Prog:	- Demo Version -
- FB 243 -	Checked:	IBH softec GmbH
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#### FB 250:

label	Instruction	Operand	Comment	
NAME:	RLG:AE			
DECL:	BG	DKF		
DECL:	KNKT	DKY		
DECL:	OGR	DKF		
DECL:	UGR	DKF		
DECL:	EINZ	IBI		
DECL:	XA	QW		
DECL:	FB	QBI		
DECL:	BU	QBI		
	BE			

File: SKLIABST	Prog:
- FB 250 -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

## FB 251:

label	Instruction	Operand	Comment	
NAME:	RLG:AA			
DECL:	XE	IW		
DECL:	BG	DKF		
DECL:	KNKT	DKY		
DECL:	OGR	DKF		
DECL:	UGR	DKF		
DECL:	FEH	QBI		
DECL:	BU	QBI		
	BE			

File: SKLIABST	Prog:	- Demo Version -
- FB 251 -	Checked:	IBH softec GmbH
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# DB 1:

	ssContents	Comment	
)	KH 4442		
L	KH 3120		
2	KH 4F42		
3	KH 413A		
1	KH 2041		
5	KH 4920 KH 3620		
,	KH 3B20		
	KH 4F42		
; ;	KH 493A		
. 0	KH 2020		
.1	KH 2020		
.2	KH 2020		
.3	KH 203B		
. 4	KH 204F		
.5	KH 4243		
.6	KH 3A20		
.7	KH 4341		
8	KH 5020		
9	KH 4E20		
20	KH 2020		
21	KH 2020		
22	KH 4342		
23	KH 5020		
2.4	KH 4E20		
2.5	KH 2020		
26	KH 2020		
2.7	KH 203B		
8.8	KH 2053		
9	KH 4C31		
30	KH 3A20		
31	KH 534C		
32	KH 4E20		
3	KH 3120		
3 4	KH 2053		
35	KH 4620		
36	KH 4442		
37	KH 3131		
38	KH 3144		
39	KH 5734		
10	KH 3320		
11	KH 2045		
12	KH 4620		
13	KH 4442 KH 3131		
14 15	KH 3144		
16			
	KH 5731 KH 3030		
17 18	KH 2020		
9	KH 4B42		
0	KH 4520		
1	KH 4D42		
2	KH 3631		
3	KH 2020		
4	KH 2020		
5	KH 2020		
6	KH 204B		
7	KH 4253		
8	KH 204D		
9	KH 4236		
0	KH 3220		
1	KH 2020		
2	KH 2020		
3	KH 2020		
4	KH 5047		
5	KH 4E20		
6	KH 3120		
7	KH 203B		
8	KH 2020		
9	KH 5344		
70	KH 503A		
71	KH 204E		
72	KH 5420		
73	KH 3132		
74	KH 3820		
15	KH 5042		
6	KH 5553		

File: SKLIABS I	Prog:	- Demo Version -
- DB 1 -	Checked:	IBH softec GmbH
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77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 141 151 161 177 118 119 120 121 122 123 124 125 126 127 128 129 130 131 141 155 166 177 118 119 120 121 122 123 124 125 126 127 128 129 130 131 141 142 143 144 145 156 167 177 188 199 130 131 144 145 156 167 177 188 199 130 131 144 145 156 167 177 188 199 130 131 144 145 156 167 177 188 199 130 131 144 145 156 167 177 178 189 130 131 144 145 156 167 177 178 189 130 131 144 145 146 147 148 149 150 150 150 150 150 150 150 150	KH K	2044E 203B 4642 313B 4642 313B 2031B 2022 313B 2032 313B 313B 2032 31B 2032 31B 2032 31B 2032 31B 2032 31B
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File: SKLIABST	Prog:	- Demo Version -
- DB 1 -	Checked:	IBH softec GmbH
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159 160 161 162 163 164 165 166 167 168 169 170 171 173 174 175 176 177 178 179 181 182 183 184 185 186 187 188 189 190 191 192 203 204 205 207 208 209 210 201 202 203 204 205 207 208 209 210 211 212 213 214 215 216 217 218 229 230 231 242 255 267 228 229 230 231 242 255 267 228 229 230 231 242 255 267 228 229 230 231 242 255 267 228 229 230 231 242 255 267 228 229 230 231 242 255 267 228 229 230 231 242 255 267 278 289 230 231 240	KHHH KKHHHHKKHHHHHHHHHHHHHHHHHHHHHHHHH	5243A 5243A 4152 42044 4232 43032 43032 43032 43033 43020 43033 43020 43033 43020 43033 43020 43033 43020 43033 4457 30020 43033 44520 42020 43033 44520 42020 43033 44520 42020
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File: SKLIABST	Prog:	- Demo Version -
- DB 1 -	Checked:	IBH softec GmbH
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298 KH 4E20 299 KH 2020 300 KH 4446 301 KH 2030 302 KH 2044 303 KH 5420 304 KH 3130 305 KH 3020 306 KH 2020 307 KH 204D	241 242 243 244 245 246 247 248 249 251 252 253 255 255 266 267 263 264 265 267 277 277 277 277 277 277 277 277 277	KH K	5320 3620 3823 2020 23823 2020 2341 5343 3A20 2055 2020 4442 3230 3244 5730 2053 4620 4442 3230 3344 5730 2020 4442 3230 44231 32020 4424 3230 44231 33520 2020 4442 3230 3352 452 452 452 452 452 452 452 452 452 4
308 KH 4C20	287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307	KH K	4F44 2031 2042 4452 2039 3630 3020 5052 5459 2045 5645 4E20 2020 4446 2030 2044 5420 3130 3020 204D

File: SKLIABST	Prog:	
- DB 1 -	Checked:	
Mod: 5/5/2016 14:29s	Date: 8/4c	

# DB 2:

Addr	ressContents	Comment
0	KH 0000	
1	KH 0000	
2	KH 0000	
3	KH 0044	
4	KH 0000	
5	KH 0000	
6	KH 03E8	
7	KH 0320	
8	KH 0064	
9	KH 0000	
10	KH 0000	
11	KH 0004	
12	KH 0000	
13	KH 07FF	
14	KH 0000	
15	KH 0044	
16	KH 0001	
17	KH 0000	
18	KH 0000	
19	KH 0000	
20	KH 0000	
21	KH 0620	
22	KH 3A0F	
23	KH 1D07	
24	KH 0000	

File: SKLIABST	Prog:	- Demo Version -
- DB 2 -	Checked:	IBH softec GmbH
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# DB 3:

Addre	essContents	Comment
0	KH 0000	
1	KH 0000	
2	KH 0000	
3	KH 1001	
4	KH 0000	
5 6	KH 0064	
6	KH 0000	
7	KH 0000	
8	KH 0000	
9	KH 0000	
10	KH 0000	
11	KH 0030	
12	KH 0000	
13	KH 0000	
14	KH 07FF	
15	KH 0000	
16	KH 0000	
17	KH 0000	
18	KH 0000	
19	KH 0000	
20	KH 0000	
21	KH 0000	
22	KH 0000	
23	KH 0000	
24	KH 0004	
25	KH 0000	
26 27	KH 0000 KH 0000	
28	KH 0000	
29	KH 0000	
30	KH 0000	
31	KH 0000	
32	KH 0000	
33	KH 0000	
34	KH 0000	
35	KH 0000	
36	KH 0000	
37	KH 0000	
38	KH 0000	
39	KH 0000	
40	KH 0000	
41	KH 0000	
42	KH 0000	
43	KH 0000	
44	KH 0044	
45	KH 0000	
46	KH 0000	
47	KH 0000	
48	KH 0044	
49	KH 0000	
50	KH 0000	
51	KH 0000	
52	KH 0000	
53	KH 0000	
54	KH 0000	

File: SKLIABST	Prog:	- Demo Version -
- DB 3 -	Checked:	IBH softec GmbH
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# DB 4:

Address	sContents
)	KH 0000
1	KH 012C
2	KH 0000
4	KH 07FF KH FED4
5	KH 0000
6	KH 03E8
7	KH 0320
8	KH 0064
9	KH 0000
10 11	KH 0000 KH 0004
12	KH 0004
13	KH 07FF
14	KH 0000
15	KH 07FF
16	KH 0001
17	KH 0000
18 19	KH 0000 KH 0000
20	KH 0000
21	KH 0620
22	KH 3A0F
23	KH 1D07
24	KH 0000

File: SKLIABST	Prog:	- Demo Version -
- DB 4 -	Checked:	IBH softec GmbH
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# DB 5:

		Comment	
)	KH 0000		
L	KH 0300		
	KH 0000		
	KH 1004		
	KH 0000		
,	KH 0064		
	KH 0000		
7	KH 0000		
3	KH 0000		
9	KH 012C		
10	KH 0000		
11	KH 4830		
12	KH 0000		
13	KH 0000		
14	KH 07FF		
15	KH 0000		
16	KH 0000		
17	KH 0000		
18	KH 0000		
19	KH 0000		
20	KH 0000		
21	KH 0000		
22	KH 0000		
23	KH 0000		
24	KH 0004		
25	KH 0000		
26	KH 0000		
27	KH 0000		
28	KH 0000		
29	KH 0000		
30	KH 0000		
31	KH 0000		
32	KH 0000		
33	KH 0000		
34	KH 0000		
35	KH 0000		
36	KH 0000		
37	KH 0000		
38	KH 012C		
39	KH 0000		
10	KH 0000		
11	KH 0000		
12	KH 0000		
43	KH 0000		
44	KH 07FF		
45	KH 0000		
16	KH 0000		
47	KH 0000		
48	KH 07FF		
49	KH 0000		
50	KH 0000		
51	KH 0000		
52	KH 0000		
53	KH 0000		
54	KH 0000		

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- DB 5 -	Checked:	IBH softec GmbH
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# DB 6:

Addr	ressContents
0	KH 0000
1	KH 0000
2	KH 0000
3	KH 0000
4	KH 0000
5	KH 0000
6	KH 03E8
7	KH 0320
8	KH 0064
9	KH 0000
10	KH 0000
11	KH 0004
12	KH 0000
13	KH 07FF
14	KH 0000
15	KH 0000
16	KH 0001
17	KH 0000
18	KH 0000
19	KH 0000
20	KH 0000
21	KH 0620
22	KH 3A0F
23	KH 1D07
24	KH 0000

File: SKLIABST	Prog:	- Demo Version -
- DB 6 -	Checked:	IBH softec GmbH
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# DB 7:

	ressContents
0	KH 0000
1	KH 0025
2	KH 0000
3	KH 1001
4	KH 0000
5	KH 0064
6	KH 0000
7	KH 0000
8	KH 0000
9	KH 0000
10	KH 0000
11	KH 0030
12	KH 0000
13	KH 0000
14	KH 07FF
	MI OOOO
15	KH 0000
16	KH 0000
17	KH 0000
18	KH 0000
19	KH 0000
20	KH 0000
21	KH 0000
22	KH 0000
23	KH 0000
24	KH 0004
25	KH 0000
26	KH 0000
27	KH 0000
28	KH 0000
29	KH 0000
30	KH 0000
31	KH 0000
32	KH 0000
33	KH 0000
34	KH 0000
35	KH 0000
36	VU 0000
30 37	KH 0000
37	KH 0000
38	KH 0000
39	KH 0000
40	KH 0000
41	KH 0000
42	KH 0000
43	KH 0000
44	KH 0000
45	KH 0000
46	KH 0000
47	KH 0000
48	KH 0000
49	KH 0000
50	KH 0000
51	KH 0000
52	KH 0000
53	KH 0000
54	KH 0000
J <del>1</del>	1/11 0000

File: SKLIABST	Prog:	- Demo Version -
- DB 7 -	Checked:	IBH softec GmbH
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# DB 10:

Addr	ressContents
	KH 0000
0	
1	KH 0000
2	KH 0101
3	KH 0000
4	KH 0804
5	KH 0000
6	KH 0000
7	
/	KH 0000
8	KH 0000
9	KH 0000

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- DB 10 -	Checked:	IBH softec GmbH
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# DB 11:

Title:			
	essContents	Comment	
0	KH 2005		
1	KH 2020		
2	KH 0300		
3 4	KH 2004 KH 2001		
5	KH 0000		
6	KH 0000		
7	KH 0000		
8	KH 0000		
9	KH 0000		
10	KH 2300		
11	KH 3240		
12 13	КН 0000 КН 2300		
14	KH 0000		
15	KH 0000		
16	KH 0000		
17	KH 0000		
18	KH 0000		
19 20	KH 0000 KH 0000		
21	KH 0000		
22	KH 2300		
23	KH 2300		
24	KH 2300		
25	KH 0000		
26 27	KH 0000 KH 0000		
28	KH 0000 KH 0000		
29	KH 0000		
30	KH 2030		
31	KH 3240		
32	KH 2060		
33	KH 2400		
34 35	KH 0000 KH 0000		
36	KH 2020		
37	KH 0000		
38	KH 0000		
39	KH 0000		
40	KH 0000		
41 42	KH 0000 KH 0000		
43	KH 0000		
44	KH 0000		
45	KH 0000		
46	KH 0000		
47 48	KH 0000 KH 0000		
49	KH 0000		
50	KH 0000		
51	KH 0000		
52	KH 0000		
53	KH 0000		
54 55	КН 0000 КН 0000		
56	KH 0000		
57	KH 0000		
58	KH 0000		
59	KH 0000		
60	KH 0000		
61	KH 0000		
62 63	КН 0000 КН 0000		
64	KH 0000		
65	KH 0000		
66	KH 0000		
67	KH 0000		
68	KH 0000		
69 70	KH 0000		
70 71	KH 0000 KH 0000		
72	KH 0000		
73	KH 0000		
74	KH 0000		
75	KH 0000		
76	KH 0000		

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- DB 11 -	Checked:	IBH softec GmbH
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- DB 11 -	Checked:	IBH softec GmbH
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159 160 161 162 163 164 165 166 167	KH KH KH KH KH KH KH	0000 0000 0000 0000 0000 0000 0000 0000
169 170 171 172 173 174 175 176 177 178	KH KH KH KH KH KH KH KH	0000 0000 0000 0000 0000 0000 0000 0000 0000
180 181 182 183 184 185 186 187 188 189	KH KH KH KH KH KH KH KH	0000 0000 0000 0000 0000 0000 0000 0000
191 192 193 194 195 196 197 198 199 200 201	KH KH KH KH KH KH KH KH	0000 0000 0000 0000 0000 0000 0000 0000
202 203 204 205 206 207 208 209 210 211 212 213 214	KH KH KH KH KH KH KH KH KH	0000 0000 0000 0000 0000 0000 0000 0000 0000
215 216 217 218 219 220 221 222 223 224 225 226 227 228	KH KH KH KH KH KH KH KH KH	0000 0000 0000 0000 0000 0000 0000 0000 0000
215 216 217 218 219 220 221 222 223 224 225 226 227	KH	0000 0000 0000 0000 0000 0000 0000 0000 0000

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- DB 11 -	Checked:	IBH softec GmbH
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# DB 31:

	ssContents	Comment	
0	KH 0000		
1	KH 0000		
2	KH 0000		
3	KH 0000		
4	KH 0001 KH 0001		
5 6	KH 000D		
7	KH 000D		
8	KH 0000		
9	KH 0000		
10	KH 0000		
11	KH 0000		
12	KH 0040		
13	KH 0000		
14	KH 0000		
15	KH 0000		
16	KH 0000		
17	KH 0000		
18	KH 0000		
19	KH 0000		
20	KH 0000		
21	KH 0000		
22 23	KH 0000 KH 0000		
23 24	KH 0000		
25	KH 0000		
26	KH 0000		
27	KH 0000		
28	KH 0000		
29	KH 0000		
30	KH 0000		
31	KH 0000		
32	KH 0000		
33	KH 0000		
34	KH 20B2		
35	KH 0000		
36 37	KH 0008 KH 0ED8		
38	KH 0226		
39	KH 2710		
40	KH 000A		
41	KH 0064		
42	KH 00C8		
43	KH 012C		
44	KH 0190		
45	KH 01F4		
46	KH 0258		
47	KH 02BC		
48	KH 0320		
49 50	KH 03E8 KH 05DC		
51	KH 07D0		
52	KH 09C4		
53	KH OBB8		
54	KH ODAC		
55	KH OFAO		
56	KH 1194		
57	KH 00C8		
58	KH 0320		
59	KH 1388		
50	KH 0008		
51	KH 000A		
52	KH 0999		
63 64	KH 0000 KH 0000		
65	KH 0000		
66	KH 0000		
67	KH 0000		
68	KH 0000		
69	KH 0000		
70	KH 0000		
71	KH 0000		
72	KH 0000		
73	KH 0000		
74	KH 0000		
/ =			
75	KH 0000		
75 76	KH 0000 KH 0000		

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- DB 31 -	Checked:	IBH softec GmbH
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- DB 31 -	Checked:	IBH softec GmbH
Mod: 5/5/2016 14:29s	Date: 8/4c	Page: 124 of 199

159	KH	0000
160	KH	0000
161	KH	0000
162	KH	0000
163	KH	0000
164	KH	0000
165	KH	0000
166	KH	0000
167	KH	0000
168	KH	0000
169	KH	0000
170	KH	0000
171	KH	0000
172	KH	0000
173	KH	0000
174	KH	0000
175	KH	0000
176	KH	0000
177	KH	0000
178	KH	0000
179	KH	0000
180	KH	0000
181	KH	0000
182	KH	0000
183	KH	0000
184	KH	0000
185	KH	0000
186 187	KH	0000
188	KH	0000
189	KH KH	0000
190	КH	0000
190	KH	0000
191	КH	0000
193	КH	0000
194	KH	0000
195	KH	0000
196	KH	0000
197	KH	0000
198	KH	0000
199	KH	0000
エノノ	TIL	0000

File: SKLIABST	Prog:	- Demo Version -
- DB 31 -	Checked:	IBH softec GmbH
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# DB 50:

ddre	ssContents	Comment
	KH 0000	
	KH 012C	
	KH 0064	
	KH 03E8	
	KH 0078	
	KH 0258	
	KH 0096	
	KH 0000	
	KH 0000	
^	KH 0000	
0	KH 0000	
1	KH 00C8	
2	KH 002B	
3 1	KH 0002	
4 5	KH 0000 KH 012C	
6	KH 012C KH 0064	
7	KH 0578	
8	KH 0378 KH 01F4	
9	KH 0000	
)	KH 0000	
1	KH 0000	
2	KH 0000	
3	KH 0000	
1	KH 0000	
5	KH 0000	
6	KH 0000	
7	KH 0000	
8	KH 0000	
9	KH 0000	
0	KH 0000	
L	KH 0064	
2	KH 0064	
3	KH 04B0	
4	KH 012C	
5	KH 0258	
6	KH 012C	
7	KH 0014	
8	KH 0000	
9	KH 0000	
0	KH 0000	
1	KH 0000	
2	KH 0000	
3	KH 0000	
1	KH 0000	
5	KH 0000	
5 7	KH 0000	
, 8	KH 0000	
9	KH 0000	
0	KH 03E8	
L	KH 0384	
2	KH 0384 KH 012C	
3	KH 0064	
1	KH 0004	
5	KH 0000	
6	KH 0000	
7	KH 0000	
8	KH 0000	
9	KH 0000	
)	KH 0000	

File: SKLIABST	Prog:	-	Demo Version -
- DB 50 -	Checked:		BH softec GmbH
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# DB 51:

Title:			
	essContents	Comment	
0	KH 0029		
1	KH 0000		
2	KH 0000 KH 0000		
4	KH 4300		
5	KH 0000		
6	KH 0023		
7	KH 0620		
8	KH 0000		
9	KH 4200		
10	KH 0000		
11	KH 0000		
12	KH 0000		
13 14	KH 0000 KH 0000		
15	KH 0000		
16	KH 0000		
17	KH 0000		
18	KH 0000		
19	KH 0000		
20	KH 0000		
21	KH 0000		
22 23	KH 0000 KH 0000		
24	KH 0000		
25	KH 0000		
26	KH 0000		
27	KH 0000		
28	KH 0000		
29	KH 0000		
30 31	KH FE33 KH 0110		
32	KH 0000		
33	KH 0000		
34	KH 0000		
35	KH 0000		
36	KH 0000		
37	KH 00C8		
38 39	KH 0000		
40	KH 0800 KH 0000		
41	KH 0000		
42	KH 0000		
43	KH 0000		
44	KH 0000		
45	KH 0000		
46 47	KH 0000 KH 0000		
48	KH 0000		
49	KH 0000		
50	KH 0000		
51	KH 0000		
52	KH 0000		
53	KH 0000		
54 55	KH 0000 KH 0000		
55 56	KH 0000 KH 0000		
57	KH 0000		
58	KH 0000		
59	KH 0000		
60	KH 0000		
61	KH 0000		
62	KH 0000		
63	KH 0000		
64 65	KH 6000 KH 0000		
65 66	KH 6000 KH 0023		
67	KH 0620		
68	KH 0000		
69	KH 0007		
70	KH 2410		
71	KH 0300		
72	KH 0000		
73	KH 0000		
74 75	KH 0000 KH 0000		
76	KH 0000		
, 0			

File: SKLIABS I	Prog:	- Demo Version -
- DB 51 -	Checked:	IBH softec GmbH
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77 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 33 33 33 34 40 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	KKHKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK	0000 0000 0000 0000 0000 0000 0000 0000 0000
1 1 1 1 1 1 1 1 1	48 49 50 51 52	KH KH KH KH KH KH KH KH KH	0000 0000 0000 0000 0000 0000 0000 0000 0000

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- DB 51 -	Checked:	IBH softec GmbH
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159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 199 199 199 199 199 199 199 199	KH K	0000 0000 0000 0000 0000 0000 0000 0000 0000
196 197 198 199	KH KH KH KH	0000 0000 0000 0000
200 201 202 203 204 205 206 207 208 209 210	KH KH KH KH KH KH KH KH	0029 0000 0000 0000 0000 0000 0000 0000

File: SKLIABST	Prog:	- Demo Version -
- DB 51 -	Checked:	IBH softec GmbH
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# DB 61:

	Title:			
	essContents	Comment		
0	KH 0050			
1	KH 000A			
2	KH 0000 KH 0000			
4	KH 0450			
5	KH 2710			
6	KH 0000			
7	KH 2000			
8	KH 0E4E			
9	KH 0226			
10	KH 0000			
11	KH C000 KH 0A44			
12 13	KH OED8			
14	KH 0000			
15	KH C000			
16	KH 0C76			
17	KH 0000			
18	KH 0000			
19 20	KH 0000			
21	KH 8000 KH 1194			
22	KH 0000			
23	KH 5000			
24	KH 0D46			
25	KH 00C8			
26	KH 0000			
27	KH 0000			
28 29	KH 0864 KH 0320			
30	KH 0000			
31	KH 0000			
32	KH 0A64			
33	KH 0000			
34	KH 0000			
35	KH 0000			
36 37	KH 8000 KH 1388			
38	KH 0000			
39	KH 2000			
40	KH OE4E			
41	KH 0000			
42	KH 0000			
43	KH 0000			
44 45	KH 0000 KH 0000			
46	KH 0000			
47	KH 0000			
48	KH 0000			
49	KH 0000			
50	KH 0008			
51	KH 0000			
52 53	KH 1660 KH 0000			
54	KH 0000			
55	KH 0000			
56	KH 0000			
57	KH 0000			
58	KH 0000			
59	KH 0000			
60 61	KH 0009 KH 0008			
62	KH 000A KH 0000			
63	KH 0000			
64	KH 0000			
65	KH 0000			
66	KH 0000			
67	KH 0000			
68	KH 0000			
69 70	KH 0000 KH 0000			
70 71	KH 0000 KH 0000			
72	KH 0000			
73	KH 0000			
74	KH 0000			
75	KH 0000			
76	KH 0000			

File: SKLIABST	Prog:	- Demo Version -
- DB 61 -	Checked:	IBH softec GmbH
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158 KH 0000
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File: SKLIABST	Prog:	- Demo Version -
- DB 61 -	Checked:	IBH softec GmbH
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159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 207 208 209 210 211 212 213 214 215 216 217 218 219 220	KH K	0000 07FF 0000 0000 0000 0000 0000 0000
216 217 218 219 220 221 222 223 224	KH KH KH KH KH KH KH	0002 0002 0002 0002 0002 0002 0002 000

File: SKLIABST	Prog:	- Demo Version -
- DB 61 -	Checked:	IBH softec GmbH
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241	KH	0650
242	KH	0002
243	KH	0002
244	KH	0002
245	KH	0002
246	KH	0002
247	KH	0002
248	KH	0002
249	KH	0002
250	KH	0001
251	KH	0001
252	KH	0002
253	KH	0002
254	KH	0002
255	KH	0002
256	KH	0002

File: SKLIABST	Prog:	- Demo Version -
- DB 61 -	Checked:	IBH softec GmbH
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# DB 70 :

Addre	essContents	Comment	
0	KH 0000		
1	KH 0000		
2	KH 0000		
3	KH 0000		
4	KH 0000		
5	KH 0000		
6	KH 0000		
7	KH 0000		
8	KH 0000		
9	KH 0000		

File: SKLIABS I Prog: - Demo Version -	
- DB 70 - Checked: IBH softec GmbH	
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DB 71:

Addres	ssContents	Co	omment
0	KH 0000		
1	KH 0000		
2	KH 0000		
3	KH 0000		
4	KH 0000		

File: SKLIABST	Prog:	- Demo Version -
- DB 71 -	Checked:	IBH softec GmbH
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# DB 72 :

Addre	essContents	Comment
0	KH 0000	
1	KH 0000	
2	KH 0000	
3	KH 0000	
4	KH 0000	
5	KH 0000	
6	KH 0000	
7	KH 0000	

File: SKLIABST	Prog:		- Demo Version -
- DB 72 -	Checked:		IBH softec GmbH
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	1	1	

# DB 73:

litle:			
Addr	essCor	ntents	Comment
0		0000	
1		0000	
2	KH	0000	
3		0000	
4		0000	
5		0000	
6		0000	
7		0000	
8		0000	
9		0000	
10		0000	
11		0000	
12		0000	
13 14		0000	
15		0000	
16		0000	
17		0000	
18		0000	
19		0000	
20		0000	
21		0000	
22	KH	0000	
23		0000	
24		0000	
25		0000	
26		0000	
27		0000	
28		0000	
29 30		0000	
31		0000	
32		0000	
33		0000	
34		0000	
35		0000	
36		0000	
37		0000	
38	KH	0000	
39	KH	0000	
40		0000	
41		0000	
42		0000	
43 44	KH	0000	
45		0000	
46		0000	
47		0000	
48		0000	
49		0000	
50		0000	
51		0000	
52	KH	0000	
53	KH	0000	
54		0000	
55		0000	
56		0000	
57		0000	
58		0000	
59 60		0000	
60 61		0000	
61 62		0000	
63		0000	
64		0000	
65		0000	
66		0000	
67		0000	
68	KH	0000	
69		0000	
70		0000	
		0000	
71		0000	
71	KH		
72 73		0000	
72 73 74	KH KH	0000	
71 72 73 74 75	KH KH KH	0000	
72 73 74	KH KH KH	0000	

File: SKLIABS I	Prog:	- Demo Version -
- DB 73 -	Checked:	IBH softec GmbH
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77 KH 0000 78 KH 0000 79 KH 0000

80 KH 0000

File: SKLIABST	Prog:	- Demo Version -
- DB 73 -	Checked:	IBH softec GmbH
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# DB 111:

Title:			
	essContents	Comment	
0	KH 1400		
1 2	KH 1400 KH 0000		
3	KH 2001		
4	KH 0000		
5	KH 0000		
6	KH 0000		
7	KH 0000		
8	KH 0000		
9 10	KH 0000 KH 0000		
11	KH 0000		
12	KH 0000		
13	KH 0000		
14	KH 0000		
15 16	KH 0000 KH 0000		
17	KH 0000		
18	KH 0000		
19	KH 0000		
20	KH 0000		
21 22	KH 0000 KH 0000		
23	KH 0000		
24	KH 0000		
25	KH 0000		
26	KH 0000		
27 28	KH 0000 KH 0000		
29	KH 0000		
30	KH 0000		
31	KH 0000		
32	KH 0000		
33 34	KH 0000 KH 0000		
35	KH 0000		
36	KH 0000		
37	KH 0000		
38	KH 0000		
39 40	KH 0000 KH 4000		
41	KH 0088		
42	KH 1400		
43	KH 4000		
44	KH 0080		
45 46	KH 8000 KH 0003		
47	KH D548		
48	KH D598		
49	KH 0002		
50 51	KH 0009 KH 0000		
51 52	KH 0000		
53	KH 0008		
54	KH 0000		
55	KH 0000		
56 57	KH 0000		
58	KH 0000 KH 0000		
59	KH 0000		
60	KH 0000		
61	KH 0000		
62 63	KH 0000 KH 0000		
63 64	KH 0000 KH 0000		
65	KH 0000		
66	KH 0000		
67	KH 0000		
68 69	KH 0000		
69 70	KH 0000 KH 0000		
71	KH 0000		
72	KH 0000		
73	KH 0000		
74 75	KH 0000 KH 0000		
76	KH 0000		
	-		

File: SKLIABST	Prog:	- Demo Version -
- DB 111 -	Checked:	IBH softec GmbH
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129 KH 0000 130 KH 0000 131 KH 0000 132 KH 0000 133 KH 0000 134 KH 0000 135 KH 0000 136 KH 0000 137 KH 0000 137 KH 0000 138 KH 0000 139 KH 0000 140 KH 0000 141 KH 0000 141 KH 0000 142 KH 0000
143 KH 0000 144 KH 0000 145 KH 0000 146 KH 0000 147 KH 0000 148 KH 0000 150 KH 0000 151 KH 0000 152 KH 0000 153 KH 0000 154 KH 0000 155 KH 0000 156 KH 0000 157 KH 0000 157 KH 0000

File: SKLIABST	Prog:
- DB 111 -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

159	KH	0000
160	KH	0000
161	KH	0000
162	KH	0000
163	KH	0000
164	KH	0000
165	KH	0000
166	KH	0000
167	KH	0000
168	KH	0000
169	KH	0000
170	KH	0000
171	KH	0000
172	KH	0000
173	KH	0000
174	KH	0000
175	KH	0000
176	KH	0000
177	KH	0000
178	KH	0000
179	KH	0000
180	KH	0000
181	KH	0000
182	KH	0000
183	KH	0000
184	KH	0000
185	KH	0000
186	KH	0000
187	KH	0000
188	KH	0000
189	КH	0000
190	KH	0000
190	KH	0000
191		0000
192	KH KH	0000
193	KH	0000
194	KH	0000
		0000
196 197	KH	0000
	KH	
198	KH	0000
199	KH	0000
200	KH	0000

File: SKLIABST	Prog:	- Demo Version -
- DB 111 -	Checked:	IBH softec GmbH
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Symbol	Address	Comment	Block	Network	Position	Access
	I 30.5		PB 15	32	14	reading
	I 32.0		PB 11	3	6	reading
			PB 13	2	10	reading
			PB 13	3	1	reading
			PB 13	4	29	reading
	l 32.1		PB 111	2	1 7	reading
	132.1		PB 11 PB 13	3 2	/ 11	reading
			PB 13	3	2	reading reading
			PB 13	4	30	reading
			PB 111	2	3	reading
	I 32.2		PB 11	2	2	reading
	I 32.3		PB 11	2	11	reading
	I 32.4		PB 11	2 5	0	reading
			PB 11	5	2	reading
			PB 13	7	2 2 5	reading
			PB 13	7		reading
	I 32.5		PB 11	11	1	reading
			PB 11 PB 15	12 13	0	reading
			PB 15	18	13 5	reading
			PB 15	18	5 7	reading reading
			PB 15	18	18	reading
			PB 15	32	38	reading
			PB 15	40	7	reading
			PB 16	16	4	reading
			PB 16	20	35	reading
			PB 16	30	5 5	reading
			PB 16	31	5	reading
			PB 16	32	5	reading
			PB 16	33	13	reading
			PB 16 PB 18	36	17	reading
			PB 19	6 6	1 1	reading reading
			PB 20	2	7	reading
			PB 20	3	, 14	reading
			PB 20	7	14	reading
			PB 21	10	18	reading
			PB 21	15	18	reading
			PB 111	2	5	reading
			PB 111	3	54	reading
			FB 8	1	14	reading
			FB 8	1	22	reading
			FB 8	1	31	reading
			FB 12	2	9	reading
	I 32.6		FB 53 PB 11	1	23 8 56	reading
	1 32.0		PB 111	2	0 56	reading reading
	1 32.7		PB 11	3	4	reading
	102.7		PB 111	2 3 3 3 2	<del>5</del> 8	reading
	I 33.0		PB 13	2	2	reading
			PB 13	4	2	reading
			PB 13	4	_ 18	reading
			PB 13	12 13	3	reading
			PB 13	13	3	reading
	I 33.1		PB 11	2	12	reading
			PB 13	2 2 24	6 25	reading
			PB 13	24	25	reading
			PB 13	43	3 4	reading
			PB 13	51	4	reading
	1.00.0		PB 111	2 12	8	reading
	I 33.2		PB 13 PB 13	12	15 7	reading
	I 33.3		PB 13	23 23	12	reading reading
	1 00.0		PB 13	24	14	reading
			PB 13	25	2	reading
			PB 13	25 27	2 4	reading
			PB 13	28	3	reading
			PB 13	28 35	11	reading
	I 33.4		PB 12	4	0	reading
			PB 12	4	2 0	reading
			PB 13	18	0	reading
			PB 13	18	3	reading
	_			. •	· ·	
	I 33.5		PB 12 PB 12	2	3 4 1	reading reading

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- Cross reference -	Checked:	IBH softec GmbH
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Symbol	Address	Comment	Block	Network	Position	Access
	1.00.0		PB 13	23	2 1	reading
	I 33.6		PB 12 PB 12	2 3	1	reading reading
			PB 13	24	2 2	reading
	I 33.7		PB 13	41	0	reading
	I 34.0		PB 13	48	1	reading
	124.1		PB 13 PB 11	49	1	reading
	I 34.1		PB 11	2 3	14 10	reading reading
			PB 13	4	1	reading
			PB 13	4	10	reading
			PB 13 PB 13	4	23	reading
			PB 13	9 11	9 7	reading reading
			PB 13	35 47	9	reading
			PB 13	47	1	reading
	1 34.2		PB 111	2 3 7	11	reading
	1 34.2		PB 12 PB 12	3 7	13 0	reading reading
			PB 13	9	2 5	reading
			PB 13	9	5	reading
	I 34.3		PB 12 PB 12	2	13 0	reading
			PB 13	9	1	reading reading
			PB 13	9 9 2 8 9	6	reading
	I 72.0		PB 10	6	1	reading
			PB 10 PB 10	6	3	reading reading
	l 72.1		PB 10	6 6 9 7	3 7 0	reading
			PB 10	7	2	reading
	l 72.2		PB 10	3	0	reading
			PB 10 PB 10	3 3 5 4	2 1	reading reading
	l 72.3		PB 10	4	0	reading
			PB 10		6	reading
	l 72.4		PB 10	2	0	reading
			PB 10 PB 10	2	2 0	reading reading
			PB 12	9 2 2 5 4	3	reading
	l 72.5		FB 70	2 9	13	reading
	172.6		PB 10	9	1	reading
	l 72.7 l 73.0		PB 10 PB 10	9 4	4 1	reading reading
	176.0		PB 10	5 6	4	reading
			PB 10		9	reading
			PB 10 PB 10	8	3 1	reading reading
			PB 10	10 12	2	reading
			PB 10	15 17	2 1	reading
			PB 10	17	3	reading
			PB 11 PB 11	6 7	3	reading reading
			PB 11	11	2	reading
			PB 12	5 6	3 2 2 3 5	reading
			PB 12	6	5	reading
			PB 12 PB 12	7 8	2 2 2 14	reading reading
			PB 13	8 5 7	2	reading
			PB 13			reading
			PB 13	14	2	reading
			PB 13 PB 13	15 19	2	reading reading
			PB 13	20	2 2 2 2	reading
			PB 13	21	3	reading
			PB 13 PB 13	37 38	14	reading
			PB 13	38 39	2 2	reading reading
			PB 13	44	3	reading
			PB 13	48	3 3 3 3	reading
			PB 13 PB 14	50 3	3	reading
			PB 14 PB 14	3 4	2	reading reading
			PB 14	8	2 2	reading
			PB 14	9 11	2	reading
			PB 14	11	7	reading

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- Cross reference -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

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Symbol	Address	Comment	Block	Moturoule	Position	A
Symbol	Address	Comment		Network		Access
			PB 14 PB 14	12 14	7 7	reading reading
			PB 14	15	7	reading
			PB 14	16	2	reading
			PB 14	17	2	reading
			PB 15	7	2	reading
			PB 15	10	3	reading
			PB 15	11	3 7 7	reading
			PB 15	16	7	reading
			PB 15	17	7	reading
			PB 15 PB 15	19 22	2 3 2 2 7	reading
			PB 15	22 24	ა ე	reading reading
			PB 15	25	2	reading
			PB 15	26	7	reading
			PB 15	27	3	reading
			PB 15	28	3 7	reading
			PB 15	29	3	reading
			PB 16	4	3	reading
			PB 16	6	3	reading
			PB 16	8	3	reading
			PB 16 PB 16	10 11	6 3	reading reading
			PB 16	12	6	reading
			PB 16	13	3	reading
			PB 16	14	3 2	reading
			PB 16	15	2	reading
			PB 16	17	2	reading
			PB 16	34	2 2 2 2 7	reading
			PB 16	35	2	reading
			PB 16	37	7	reading
			PB 16 PB 16	38	7	reading
			PB 16	40 42	2 3	reading reading
			PB 16	43	2	reading
			PB 20	5	2 7 7	reading
			PB 20	6	7	reading
			PB 20	9	7 7	reading
			PB 20	10	7	reading
			PB 21	6	6	reading
			PB 21	7	3	reading
			PB 21 PB 21	8	6	reading
			PB 21	9 20	3 4	reading reading
			PB 21	21	2	reading
			PB 21	23	3	reading
			PB 21	25		reading
			PB 21	25 26	3 2 2 3	reading
			PB 21	27	2	reading
	1 = 0 /		PB 21	29		reading
	l 73.1 l 73.2		PB 10	14	1	reading
	1 73.2 1 73.3		PB 10 PB 10	14 11	4 1	reading reading
	173.5		PB 10	14	5	reading
	l 73.4		PB 10	11	Ö	reading
	-		PB 10	14	6	reading
	l 73.5		PB 15	4	0	reading
			PB 15	25	0	reading
			PB 15	29 32	2	reading
			PB 15	32	13	reading
			PB 15 PB 15	32 36 38	29	reading
			PB 15	38	2 7	reading reading
			PB 111	2	14	reading
	I 73.6		PB 15	3	0	reading
			PB 15	3 24	0	reading
			PB 15	27	2	reading
			PB 15	32 32	8	reading
			PB 15	32	24	reading
			PB 15 PB 15	35 37	1 7	reading
			PB 111	3 <i>1</i>	/ 16	reading reading
	l 73.7		PB 12	2 2	11	reading
	•		PB 12	3	10	reading
			PB 16	15	0	reading
						ŭ

File: SKLIABS I	Prog:
- Cross reference -	Checked:
Mod: 5/5/2016 14:29s	Date: 8/4c

Symbol	Address	Comment	Block	Network	Position	Access
			PB 16	20	12	reading
			PB 16	20	24	reading
			PB 16	23	1	reading
			PB 16 PB 111	26	7 18	reading
	180.0		PB 16	2 14	0	reading reading
	1 80.0		PB 16	20	8	reading
			PB 16	20	20	reading
			PB 16	21	0	reading
			PB 16	25	7	reading
			PB 111	2	21	reading
	I 80.1		PB 10	13	2	reading
			PB 10	16	2	reading
			PB 10	18	3	reading
			PB 11	8	6 2	reading
			PB 11	12	2	reading
			PB 13 PB 13	6 8	2	reading
			PB 13	o 22	9 9	reading reading
			PB 13	40	9	reading
			PB 13	45	3	reading
			PB 13	49	8	reading
			PB 14	5	6	reading
			PB 15	12	6	reading
			PB 15	20	6 2	reading
			PB 15	23	3	reading
			PB 16	9	6	reading
	I 80.2		PB 11	2 2	9 9	reading
			PB 13	2	9	reading
			PB 13 PB 13	3 4	3 4	reading
			PB 13	4	13	reading reading
			PB 13	4	27	reading
			PB 13	12	11	reading
			PB 13	12	14	reading
			PB 13	13	11	reading
			PB 13	13	14	reading
			PB 13	17	3	reading
			PB 13	17	10	reading
			PB 13	23	23	reading
			PB 13	24	31	reading
			PB 13 PB 13	25 35 36 46	1	reading
			PB 13	35 36	18 18	reading reading
			PB 13	46	13	reading
			PB 14	7	12	reading
			PB 111	2	23	reading
	I 80.3		PB 13	29	1	reading
			PB 13	36	25	reading
			PB 13	36	30	reading
	180.4		PB 15	18	4	reading
	180.5		PB 15	18	13	reading
	I 80.6		PB 12	2 3	3 3 2 7	reading
			PB 12 PB 13	3	3	reading
			PB 13	12 12	7	reading reading
			PB 13	13	2	reading
			PB 13	13	2 5	reading
			PB 13	23	1	reading
			PB 13	23	11	reading
			PB 13	24	1	reading
			PB 13	24	8	reading
			PB 13	24	13	reading
			PB 13	35	2 8 2	reading
			PB 13	35 36	8	reading
			PB 13	36	2	reading
			PB 13	36	6	reading
			PB 13 PB 13	46 46	6 14	reading reading
	I 80.7		PB 13	5	3	reading
	. 50.7		PB 13	5 7	4	reading
			PB 13	18	2	reading
			PB 13	37	4	reading
			PB 13	42	4	reading
			PB 14	2	3	reading
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181.1 181.2 181.3 181.4 181.5 181.6 181.7 188.0 188.1	FB 70 PB 15 PB 15 PB 111 PB 14 PB 16 PB 16 PB 111 PB 14 PB 16 PB 111 PB 16 PB 111 PB 16	2 7 18 2 16 16 16 2 6 17 2 41 41 17 2 43	14 0 2 26 0 0 3 28 13 0 30 0 2 0	reading
181.2 181.3 181.4 181.5 181.6 181.7 188.0	PB 15 PB 111 PB 14 PB 16 PB 16 PB 111 PB 14 PB 14 PB 111 PB 16 PB 16 PB 16 PB 16 PB 16 PB 111 PB 16 PB 111	18 2 16 16 16 2 6 17 2 41 41 17 2 43	2 26 0 0 3 28 13 0 30 0 2	reading
181.3 181.4 181.5 181.6 181.7 188.0	PB 111 PB 14 PB 16 PB 16 PB 111 PB 14 PB 14 PB 111 PB 16 PB 16 PB 16 PB 16 PB 16 PB 16 PB 111 PB 16 PB 111	2 16 16 16 2 6 17 2 41 41 17 2 43	26 0 0 3 28 13 0 30 0 2	reading
181.3 181.4 181.5 181.6 181.7 188.0	PB 14 PB 16 PB 16 PB 111 PB 14 PB 14 PB 111 PB 16 PB 16 PB 16 PB 16 PB 16 PB 111 PB 16 PB 111	16 16 16 2 6 17 2 41 41 17 2 43	0 0 3 28 13 0 30 0 2	reading
181.3 181.4 181.5 181.6 181.7 188.0	PB 16 PB 16 PB 111 PB 14 PB 14 PB 111 PB 16 PB 16 PB 16 PB 16 PB 16 PB 111 PB 16	16 16 2 6 17 2 41 41 17 2 43	0 3 28 13 0 30 0 2	reading
I 81.4 I 81.5 I 81.6 I 81.7 I 88.0	PB 111 PB 14 PB 14 PB 111 PB 16 PB 16 PB 16 PB 16 PB 16 PB 111 PB 16 PB 111	2 6 17 2 41 41 17 2 43	28 13 0 30 0 2	reading reading reading reading reading reading reading reading
I 81.4 I 81.5 I 81.6 I 81.7 I 88.0	PB 14 PB 14 PB 111 PB 16 PB 16 PB 16 PB 16 PB 16 PB 111 PB 16 PB 111	6 17 2 41 41 17 2 43	13 0 30 0 2 0	reading reading reading reading reading reading
I 81.4 I 81.5 I 81.6 I 81.7 I 88.0	PB 14 PB 111 PB 16 PB 16 PB 16 PB 111 PB 16 PB 111	17 2 41 41 17 2 43	0 30 0 2 0	reading reading reading reading reading
I 81.5 I 81.6 I 81.7 I 88.0	PB 111 PB 16 PB 16 PB 16 PB 111 PB 16 PB 111	2 41 41 17 2 43	30 0 2 0	reading reading reading reading
I 81.5 I 81.6 I 81.7 I 88.0	PB 16 PB 16 PB 16 PB 111 PB 16 PB 111	41 41 17 2 43	0 2 0	reading reading reading
I 81.5 I 81.6 I 81.7 I 88.0	PB 16 PB 16 PB 111 PB 16 PB 111	41 17 2 43	2 0	reading reading
I 81.6 I 81.7 I 88.0	PB 16 PB 111 PB 16 PB 111	17 2 43	0	reading
l 81.7 l 88.0	PB 16 PB 111	43	32	
l 81.7 l 88.0	PB 111		_	reading
I 88.0		0	0	reading
I 88.0	DD 16	2 3	34 0	reading reading
	PB 16 PB 16	3	4	reading
	PB 21	22	0	reading
l 88.1	PB 21	22	2	reading
	PB 21	24	0	reading
	PB 21	24	2	reading
I 88.2	PB 21	26	0	reading
1.00.0	PB 111	2	37	reading
I 88.3	PB 21	27	0 39	reading
I 88.4	PB 111 PB 21	2 28	0	reading reading
1 00.4	PB 21	28	2	reading
I 88.5	PB 14	11	0	reading
	PB 111	2	41	reading
I 88.6	PB 13	3	4	reading
	PB 14	6	7	reading
	PB 14	12	0	reading
1007	PB 111	2	43	reading
I 88.7	PB 14 PB 14	6 10	6 0	reading reading
	PB 14	10	4	reading
	PB 14	13	0	reading
	PB 14	13	3	reading
	PB 14	14	0	reading
I 89.0	PB 14	10	1	reading
	PB 14	10	7	reading
	PB 14 PB 14	13	1	reading
	PB 14 PB 14	13 15	4 0	reading reading
I 89.2	PB 14		0	reading
103.2	PB 14	2	2	reading
189.3	PB 11	2	_ 15	reading
	PB 11	2 2 2 3	15 12	reading
	PB 13	12	17	reading
	PB 13	13	19	reading
	PB 13	23	17	reading
	PB 13	24	22	reading
	PB 13 PB 13	34 36	2 13	reading reading
	PB 13	41	5	reading
I 89.4	PB 13	29	Ö	reading
. 66	PB 13	29 33	4	reading
	PB 13	34	0	reading
	PB 13	35	17	reading
	PB 13	43	0	reading
I 89.5	PB 13	12	18	reading
	PB 13 PB 13	13	26	reading
	PB 13	23 24	21 27	reading reading
	PB 13	29	5	reading
	PB 13	30	2	reading
	PB 13	31	2 1	reading
	PB 13	34	3	reading
	PB 13	35	12	reading
	PB 13	35 35	26	reading
	PB 13	35	32	reading
	PB 13 PB 13	36 36	14 26	reading
	rd 13	30	۷۵	reading

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			PB 13	36	31	reading 
			PB 13	36	36	reading
			PB 13	41	6	reading
			PB 14	7 7	1	reading
	I 89.6		PB 14 PB 13	7 37	5 2	reading reading
	1 69.0		PB 13	37	5	reading
	I 89.7		PB 13	35	4	reading
	1 00.7		PB 13	36	3	reading
	I 96.0		PB 13	35	3	reading
			PB 13	36	4	reading
	I 96.1		PB 14	6	1	reading
	I 96.2		PB 14	6	5	reading
	1 96.3		PB 15	2 5	0	reading
	I 96.4		PB 15	5	0	reading
	100.5		PB 15	5	2	reading
	I 96.5		PB 15	6	0	reading
	I 96.6		PB 15 PB 15	6 32	2 3	reading reading
	I 96.7		PB 15	32	6	reading
	1 97.0		FB 3	1	23	reading
	197.1		FB 3	1	25	reading
	1 97.2		PB 21	2	0	reading
			PB 21	2	2	reading
	I 97.3		PB 21	4	0	reading
			PB 21	4	2	reading
	I 97.4		PB 21	10	2	reading
			PB 21	15	2	reading
	I 97.5		PB 21	10	6	reading
			PB 21	15	6	reading
	I 97.6		FB 5	1	43	reading
	1 97.7		FB 5	1	45	reading
	I 104.0		PB 16	2	0	reading
	l 104.1		PB 16	28	0	reading
	1404.0		PB 16	28	2	reading
	l 104.2		PB 16 PB 16	29 29	0	reading
	I 104.3		PB 16	29 20	2	reading
	I 104.3		PB 16	20	2 5	reading reading
	I 104.5		FB 4	1	23	reading
	I 104.6		FB 4	1	25	reading
	l 104.7		PB 15	13	5	reading
	l 105.0		PB 15	13	2	reading
	l 105.1		PB 15	15	1	reading
			PB 15	15	6	reading
			PB 15	15	9	reading
			PB 15	16	1	reading
			PB 15	32	40	reading
			PB 111	2	46	reading
	I 105.2		PB 15	15	4	reading
			PB 15	15	7	reading
			PB 15	15	10	reading
			PB 15	17	1	reading
			PB 20	3 2 2 3	18	reading
	1405.0		PB 111	2	48	reading
	I 105.3		PB 12 PB 12	2	17 17	reading
			PB 20	ა ვ	2	reading
	l 105.4		PB 20 PB 12	3 2	2 18	reading reading
	1 105.4		PB 12	3	18	reading
			PB 20	3	5	reading
	I 105.5		PB 20	4	1	reading
	. 100.0		PB 20	4	6	reading
			PB 20	4	9	reading
			PB 20	5	1	reading
			PB 111	5 2 2	50	reading
	l 105.6		PB 12	2	19	reading
			PB 12	3	19	reading
			PB 20	4	4	reading
			PB 20	4	7	reading
			PB 20	4	10	reading
			PB 20	6	1	reading
			PB 111	2	52	reading
	I 105.7			2 2 3	52 20 20	reading reading reading

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Symbol	Address	Comment	Block	Network	Position	Access
			PB 20	7	5 2	reading
	I 112.0		PB 20	7	2	reading
	l 112.1		PB 20	3	16	reading
			PB 20 PB 20	8 8	4 6	reading reading
			PB 20	8	9	reading
			PB 20	9	1	reading
			PB 111	2	55	reading
	l 112.2		PB 20	8	1	reading
			PB 20	8	7	reading
			PB 20	8	10	reading
			PB 20	10	1	reading
	I 112.3		PB 111 PB 16	2 33	57 2	reading reading
	l 112.4		PB 16	33	6	reading
	I 112.5		PB 16	36	6	reading
	l 112.6		PB 16	36	2	reading
	l 112.7		PB 16	37	0	reading
			PB 16	39	1	reading
			PB 16	39	6	reading
			PB 16 PB 111	39 2	9 59	reading reading
	l 113.0		PB 16	20	30	reading
	1 110.0		PB 16	38	0	reading
			PB 16	39	4	reading
			PB 16	39	7	reading
			PB 16	39	10	reading
			PB 111	2 2	62	reading
	l 113.1 l 113.2		PB 111 PB 11	2 4	64	reading
	1113.2		PB 13	4 12	9 27	reading reading
			PB 13	13	27	reading
			PB 13	23	25	reading
			PB 13	24	29	reading
			PB 13	35	22	reading
			PB 13	36	20	reading
			PB 14 PB 111	7	13 66	reading
	I 113.3		PB 111	2 4	10	reading reading
	1110.0		PB 13	12	26	reading
			PB 13	13	28	reading
			PB 13	23	24	reading
			PB 13	24	30	reading
			PB 13	35	23	reading
			PB 13 PB 14	36 7	21 14	reading reading
	l 113.4		PB 15	, 8	0	reading
	1110.4		PB 15	8 8	2	reading
	l 113.5		PB 16	5	0	reading
			PB 16	5 5	2	reading
	I 113.6		PB 11	3	13	reading
			PB 16	31	2 0	reading
			PB 16	40	0	reading
	l 113.7		PB 111 PB 15	2 3	68 1	reading reading
	1113.7		PB 15	3	3	reading
	I 120.0		PB 15	4	1	reading
			PB 15	4		reading
	l 120.1		PB 10	2	3 3 3 4	reading
			PB 10	3 6 7	3	reading
			PB 10	6	4	reading
			PB 10	7	3	reading
			PB 14 PB 14	10 13	15 12	reading reading
			PB 15	2	9	reading
			PB 15	3	4	reading
			PB 15	4	4	reading
			PB 15	5	3	reading
			PB 15	6	3 3 3 3	reading
			PB 15	8	3	reading
			PB 15	9	კ 10	reading
			PB 15 PB 15	15 31	18 0	reading reading
			PB 15	2	6	reading
			PB 16	3	3	reading
			-	-		

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O	<b>A</b> -l -l	0	Di. d.	Madagasa	D iti	<b>A</b>
Symbol	Address	Comment	Block	Network	Position	Access
			PB 16	5 7	3 2	reading
			PB 16	/	2	reading
			PB 16	19	0	reading
			PB 16	28	3 3	reading
			PB 16	29 39	3 15	reading
			PB 16 PB 16	41	3	reading
			PB 20	4	3 15	reading reading
			PB 20	φ	15	reading
			PB 21	8 2		reading
			PB 21	3	3	reading
			PB 21	4	3 3 3 3	reading
			PB 21	5	3	reading
			PB 21	12	0	reading
			PB 21	14	0	reading
			PB 21	22	3	reading
			PB 21	24	0 3 3 3	reading
			PB 21	28	3	reading
			FB 70	2	11	reading
	l 120.3		PB 13	46	2 7	reading
	l 120.4		PB 13	46	7	reading
	I 120.5		PB 13	2	5 9	reading
			PB 13	4	9	reading
			PB 13	4	22	reading
			PB 13	23	8 9	reading
			PB 13	24	9	reading
			PB 13	43	1	reading
			PB 13 PB 111	51	1 71	reading
	I 120.6		PB 21	2 3	0	reading reading
	1 120.0		PB 21	3	2	reading
	l 120.7		PB 21	3 5 5	2 0	reading
			PB 21	5	2	reading
	I 121.0		PB 21	15	2 20	reading
	I 121.1		PB 21	15	7	reading
			PB 21	15	13	reading
			PB 21	18	5	reading
			PB 21	20	0	reading
			PB 111	2	74	reading
			FB 5	1	7	reading
			FB 5	1	14	reading
			FB 5	1	24	reading
	l 121.2		FB 5	1	35 7	reading
	1 121.2		PB 21 PB 21	10 10	7 12	reading reading
			DD 04	16	_	
			PB 21 PB 21	21	5 0	reading reading
			PB 111	2	76	reading
			FB 5	1	10	reading
			FB 5	1	18	reading
			FB 5	1	18 27	reading
			FB 5	1	38	reading
	I 121.3		PB 15		0	reading
			PB 15	9 9 7	2	reading
	l 121.4		PB 16	7	0	reading
			PB 16	7	3	reading

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Symbol	Address	Comment	Block	Network	Position	Access
	Q 8.0		PB 16	38	8	writing
	Q 8.1		PB 15 PB 15	10	4 7	writing
	Q 8.2 Q 8.3		PB 15 PB 16	12 6	4	writing writing
	Q 8.4		PB 16	9	7	writing
	Q 8.5		PB 16	40	3	writing
	Q 8.6		PB 13	48	4	writing
	Q 8.7		PB 13	50	4	writing
	Q 9.0		PB 21 PB 21	9 11	0 1	reading writing
			PB 21	15	12	reading
	Q 9.1		PB 21	9	1	reading
			PB 21	12	1	reading
			PB 21 PB 21	15 15	3	reading
			PB 21	18	21 2	writing reading
			PB 21	19	1	reading
			PB 111	1	1	reading
			FB 5	1	8	reading
			FB 5 FB 5	1	15 25	reading
			FB 5	1 1	25 36	reading reading
	Q 9.2		PB 111	1	3	reading
	Q 9.3		PB 21	12	2	writing
	Q 9.4		PB 21	18	1	reading
			PB 21	18	8	writing
			PB 21 PB 111	19 1	0	reading reading
	Q 9.5		PB 21	20	5 2 3 7	writing
	<b>Q</b> 0.0		PB 21	20	3	reading
			PB 111	1	7	reading
	Q 9.6		PB 21	9	4	writing
	Q 9.7 Q 10.0		PB 21 PB 21	8 21	7	writing
	Q 10.0 Q 10.1		PB 21	20	3 5	writing writing
	Q 10.2		PB 15	11	4	writing
	Q 10.3		PB 16	8	4	writing
	Q 32.0		PB 11	4	11	writing
			PB 11 PB 11	7 8	0 0	reading
			PB 11	9	1	reading reading
			PB 111	1	10	reading
	Q 32.1		PB 11	9		reading
			PB 11	10	2 5 6	writing
			PB 11 PB 111	10 1	6 12	reading reading
	Q 32.2		PB 11	9	3	writing
	Q 02.2		PB 11	10	4	reading
			PB 111	1	14	reading
	Q 32.3		PB 16	24	2	writing
	Q 32.4		PB 111 PB 13	1 9	16 7	reading
	Q 32.4		PB 13 PB 13	9 12	7 21	reading reading
			PB 13	13	29	writing
			PB 13	15	0	reading
			PB 13	23 25 32	9	reading
			PB 13	25	0	reading
			PB 13 PB 13	3∠ 51	1 0	reading reading
			PB 111	1	18	reading
	Q 32.5		PB 13	9	3	reading
			PB 13	12	28	writing
			PB 13	13	21	reading
			PB 13 PB 13	14 26	0 2	reading reading
			PB 111	1	20	reading
	Q 32.6		PB 13	17	11	writing
			PB 13	51	2	reading
	0.00.7		PB 111	1	22	reading
	Q 32.7		PB 13 PB 13	19 22	0 5	reading
			PB 13 PB 13	23	5 26	reading writing
			PB 13	24	21	reading
			PB 111	1	24	reading
	Q 33.0		PB 13	20	0	reading
	Q 33.0		PB 13	20		

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			PB 13	22	6	reading
			PB 13	23	16	reading
			PB 13	24	32	writing
			PB 111	1	27	reading
	Q 33.1		PB 13	3	5	writing
			PB 13	13	16	reading
			PB 13	23	13	reading
			PB 13	24	10	reading
			PB 13	24	18	reading
			PB 14	10	3	reading
			PB 14	10	6	reading
	Q 33.2		PB 13	35	15	reading
			PB 13	36	42	writing
			PB 13	39	0	reading
			PB 13	40	5	reading
			PB 111	1	29	reading
	Q 33.3		PB 13	35	39	writing
			PB 13	36	16	reading
			PB 13	38	0	reading
			PB 13	40	6	reading
			PB 13	41	1	reading
	0.004		PB 111	1	31	reading
	Q 33.4		PB 15	30	1	writing
	Q 33.5		PB 15	2	1	reading
			PB 15	27	0	reading
			PB 15	29	0	reading
			PB 15	31	1	reading
			PB 15	32	2	reading
			PB 15	32	41	writing
			PB 15	35	0	reading
			PB 15	36	1	reading
			PB 15	37	1	reading
			PB 15	38	1	reading
			PB 15	39	4	reading
			PB 21	10	11	reading
			PB 21	15	11	reading
			PB 111	1	43	reading
			PB 111	1	47	reading
			FB 3	1	7	reading
			FB 3	1	10	reading
			FB 3	1	14	reading
	0.00.0		FB 3	1	19	reading
	Q 33.6		PB 12	2 3	16 21	reading
			PB 12 PB 12	6	1	writing
	O 22 7			•		reading
	Q 33.7		PB 12 PB 12	2 3 6	21	writing
			PB 12 PB 12	ა 6	16	reading
			PB 12	0	2	reading
	Q 72.0		PB 15	31	2 2 2 1	writing
			PB 10 PB 10	19 20	∠ 1	writing
	Q 72.1		PB 10 PB 15	20	1	writing
	Q 72.2		PB 15 PB 111	21	2 34	writing
			PB 111	1	34 49	reading reading
	Q 72.3		PB 111	1 35	49 27	
	Q 12.3		PB 13	35 35	27 36	reading
			PB 13	35 36	36 39	reading
			PB 13	30 1	0	reading reading
			PB 14 PB 14	4 5 6 6	0	reading reading
			PB 14 PB 14	S E	4 2	reading reading
			PB 14 PB 14	6	2 14	writing
			PB 14 PB 111	1	36	reading
	Q 72.4		PB 14	1 7	36 15	writing
	Q 12.4		PB 14	, 8	0	reading
			PB 14	7 8 9	0	reading
			PB 111	1	38	reading
	Q 72.5		PB 13	49	9	writing
	Q 72.5 Q 72.6		PB 13	49 46	3	reading
	Q 12.0		PB 13	46 46	ა 11	reading
			PB 13	46 46	20	writing
			PB 13	46 48	0	reading
				40	U	reaching.
			DD 10		0	
			PB 13	49	0	reading
	0.70.7		PB 13 PB 111	49 1	0 40	reading reading
	Q 72.7		PB 13	49	0	reading

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			PB 15	37	2	reading
	0.70.0		PB 111	1	42	reading
	Q 73.0		PB 15 PB 15	34 36	1 6	reading writing
			PB 15	38	2	reading
			PB 111	1	- 46	reading
	Q 73.1		PB 15	37	8	writing
			PB 15	39	2	reading
	0.70.0		PB 111	1	50	reading
	Q 73.2		PB 15 PB 15	38 39	8 1	writing reading
			PB 111	1	52	reading
	Q 73.3		PB 21	7	1	reading
			PB 21	10	13	reading
	0.70.4		PB 21	13	1	writing
	Q 73.4		PB 21 PB 21	7 10	0 3	reading
			PB 21	10	3 20	reading writing
			PB 21	14	1	reading
			PB 21	16	1	reading
			PB 21	17	1	reading
			PB 111	1	54	reading
			FB 5 FB 5	1	11	reading
			FB 5	1 1	19 28	reading reading
			FB 5	1	39	reading
	Q 73.6		PB 21	14	2	writing
	Q 73.7		PB 21	16	2 2	reading
			PB 21	16	8	writing
			PB 21 PB 111	17	0 56	reading
	Q 80.0		PB 111	1 18	56 1	reading writing
	Q 80.1		PB 16	2	1	reading
	ς σσ		PB 16	_ 11	0	reading
			PB 16	13	0	reading
			PB 16	19	1	reading
			PB 16	20	3	reading
			PB 16 PB 16	20 21	39 1	writing reading
			PB 16	23	Ö	reading
			PB 16	23 25	1	reading
			PB 16	26	1	reading
			PB 16	27	4	reading
			PB 111 PB 111	1 1	59 62	reading reading
			FB 4	1	7	reading
			FB 4	1	10	reading
			FB 4	1	14	reading
			FB 4	1	19	reading
	Q 80.3		PB 16	19	2	writing
	Q 80.4		PB 16 PB 16	11 21	1	reading
			PB 16	22	5 1	writing reading
			PB 111	1	60	reading
	Q 80.5		PB 16	13	1	reading
			PB 16	23	5	writing
			PB 16	24	1	reading
	Q 80.6		PB 111 PB 16	1 25	63	reading reading
	Q 60.6		PB 16	25 25	2 8	writing
			PB 16	27	1	reading
			PB 111	1	65	reading
	Q 80.7		PB 16	26	2	reading
			PB 16	26	8	writing
			PB 16 PB 111	27 1	2 67	reading reading
	Q 81.0		PB 111	1 13	3	reading
	Q 01.0		PB 15	13	15	writing
			PB 15	14	2	reading
			PB 15	15 15	0	reading
			PB 15	15	3	reading
			PB 15 PB 20	32 3	39 17	reading reading
	Q 81.1		PB 16	33	17	reading
	~ ~		PB 20	3	3	reading
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Symbol	Address	Comment	Block	Network	Position	Access
			PB 20	3	20	writing
			PB 20	4	0	reading
	Q 81.2		PB 20 PB 15	4 32	3 34	reading
	Q 81.2		PB 20	3	15	reading reading
			PB 20	7	3	reading
			PB 20	7	16	writing
			PB 20	8	0	reading
	0.01.0		PB 20	8	3	reading
	Q 81.3		PB 16 PB 16	33 33	3 15	reading writing
			PB 16	34	0	reading
			PB 16	35	Ö	reading
			PB 111	1	70	reading
	Q 81.4		PB 16	36	3	reading
			PB 16 PB 16	36 39	19 0	writing reading
			PB 16	39	3	reading
	Q 81.5		PB 15	33	2	writing
			PB 111	1	72	reading
	Q 81.6		PB 15	34	2	writing
	Q 81.7		PB 111 PB 16	1 22	74 2	reading writing
	Q 81.7		PB 111	1	76	reading
	Q 88.0		PB 10	5	5	writing
	Q 88.1		PB 10	10	2 3	writing
	Q 88.2		PB 10	12	3	writing
	Q 88.3 Q 88.4		PB 10 PB 10	15 4	2	writing
	Q 88.5		PB 10	4 17	2 2 4	writing writing
	Q 88.6		PB 15	19	3	writing
	Q 88.7		PB 15	22	4	writing
	Q 89.0		PB 15	7	3	writing
	Q 89.1 Q 89.2		PB 14 PB 14	16 17	3 3	writing
	Q 89.3		PB 16	42	4	writing writing
	Q 89.4		PB 16	17	3	writing
	Q 89.5		PB 16	43	3	writing
	Q 89.6		PB 16	4	4	writing
	Q 89.7 Q 96.0		PB 21 PB 21	23 25	4 4	writing writing
	Q 96.1		PB 21	26	3	writing
	Q 96.2		PB 21	27	3	writing
	Q 96.3		PB 21	29	4	writing
	Q 96.4		PB 14	11	8	writing
	Q 96.5 Q 96.6		PB 14 PB 12	12 6	8 6	writing writing
	Q 00.0		PB 14	14	8	writing
	Q 96.7		PB 12	5	4	writing
			PB 14	15	8	writing
	Q 97.0		PB 10	6	10	writing
	Q 97.1		PB 12 PB 10	7 8	3 4	writing writing
	Q 07.11		PB 12	8	3	writing
	Q 97.2		PB 15	24	3	writing
	Q 97.3		PB 15	25	3	writing
	Q 97.4 Q 97.5		PB 16 PB 16	14 15	3	writing
	Q 97.6		PB 10	16	3 3	writing writing
	Q 97.7		PB 10	13	3	writing
	Q 104.0		PB 15	20	3 3	writing
	Q 104.1		PB 15	23	4	writing
	Q 104.2		PB 10 PB 11	18	4	writing
	Q 104.3 Q 104.4		PB 11	8 12	7 3	writing writing
	Q 104.5		PB 11	7	3	writing
	Q 104.6		PB 11	6	4	writing
	Q 104.7		PB 11	11	3	writing
	Q 105.0		PB 13	8	10	writing
	Q 105.1 Q 105.2		PB 13 PB 13	6 5	3 3	writing writing
	Q 105.2 Q 105.3		PB 13	14	3	writing
	Q 105.4		PB 13	15	3	writing
	Q 105.5		PB 13	7	15	writing
	Q 105.6		PB 13	22	10	writing

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Symbol	Address	Comment	Block	Network	Position	Access
	Q 105.7		PB 13	19	3	writing
	Q 112.0		PB 13	20	3	writing
	Q 112.1		PB 13	21	4	writing
	Q 112.2		PB 13	40	10	writing
	Q 112.3		PB 13	45	4	writing
	Q 112.4		PB 13	38	3	writing
	Q 112.5		PB 13	39	3	writing
			PB 14	7	6	reading
	Q 112.6		PB 13	37	15	writing
	Q 112.7		PB 13	44	4	writing
	Q 113.0		PB 14	5	7	writing
	Q 113.1		PB 14	4	3	writing
	Q 113.2		PB 14	3	4	writing
	Q 113.3		PB 14	9	3	writing
	Q 113.4		PB 14	8	3	writing
	Q 113.5		PB 15	27	4	writing
	Q 113.6		PB 15	26	8	writing
	Q 113.7		PB 15	29	4	writing
	Q 120.0		PB 15	28	8	writing
	Q 120.1		PB 21	7	4	writing
	Q 120.2		PB 21	6	7	writing
	Q 120.3		PB 16	11	4	writing
	Q 120.4		PB 16	10	7	writing
	Q 120.5		PB 16	13	4	writing
	Q 120.6		PB 16	12	7	writing
	Q 120.7		PB 15	16	8	writing
	Q 121.0		PB 15	17	8	writing
	Q 121.1		PB 20	5	8	writing
	Q 121.2		PB 20	6	8	writing
	Q 121.3		PB 20	9	8	writing
	Q 121.4		PB 20	10	8	writing
	Q 121.5		PB 16	34	3	writing
	Q 121.6		PB 16	35	3	writing
	Q 121.7		PB 16	37	8	writing

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F 0.0	OB 21 OB 21 OB 22 OB 22	1 1 1	4 5 4	reading reading
F 1.0	OB 22		5 4	
F 1.0		1		
F 1.0		1	5	reading
F 1.0	FB 53	1	5 6	reading writing
F 1.0	FB 53	1	7	reading
	OB 1	1	25	writing
	FB 111	1	7	reading
E 1 1	FB 111	1	73	writing
F 1.1	FB 111	1	11 15	reading
	FB 111 FB 111	1 1	16	reading writing
	FB 111	1	74	writing
	FB 111	1	78	writing
F 1.2	FB 111	1	63	writing
	FB 111	1	66	reading
F 1.3	FB 111	1	69 67	writing
F 1.3	FB 111 FB 111	1 1	67 68	writing reading
	FB 111	1	71	reading
	FB 111	1	76	reading
F 3.0	FB 72	1	4	writing
F 3.1	FB 72	1	6	writing
F 3.2	FB 72	1	8	writing
F 3.4	FB 72 FB 72	1 1	10 11	writing reading
F 3.5	FB 72	1	16	writing
1 0.0	FB 72	1	17	reading
F 3.6	FB 72	1	22	writing
	FB 72	1	23	reading
FY 5	OB 13	1	1	reading
F 5.3	OB 13 PB 10	1 6	4	writing
F 3.3	PB 10	8	8 2 2 2	reading reading
	PB 10	17	2	reading
	PB 10	18	2	reading
	PB 11	6	1	reading
	PB 11	8 5	5	reading
	PB 12 PB 13	5 7	1 11	reading
	PB 13	8		reading reading
	PB 13	21	2 2 2	reading
	PB 13	22	2	reading
	PB 13	37	11	reading
	PB 13	40	2	reading
	PB 13	44 45	1	reading
	PB 13 PB 13	45 49	2 7 2 2 2 6 6	reading reading
	PB 13	50	2	reading
	PB 14	3	2	reading
	PB 14	3 5	2	reading
	PB 14	11	6	reading
	PB 14	12	6	reading
	PB 14 PB 14	14 15	6	reading reading
	PB 15	10	6 6 2 2 4	reading
	PB 15	11	2	reading
	PB 15	12 16	4	reading
	PB 15	16	6	reading
	PB 15	17	6	reading
	PB 15 PB 15	22 23	2	reading
	PB 15	26 26	6	reading reading
	PB 15	28	6	reading
	PB 16	4	2	reading
	PB 16	6	6 6 2 2 6 6 2 2 2 2 4	reading
	PB 16	8	2	reading
	PB 16	9	4	reading
	PB 16 PB 16	10 12	4 5 6	reading
	PB 16	12 37	6	reading reading
	PB 16	38	6	reading
	PB 16	42	6 2 6	reading
	PB 20	5	6	reading
	PB 20	6	6	reading

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			PB 20	9	6	reading
			PB 20	10	6	reading
			PB 21 PB 21	6 8	5 5	reading reading
			PB 21	23	2	reading
			PB 21	25	2	reading
			PB 21	29	2	reading
	F 5.4		OB 1	1	20	reading
	F 0 0		OB 1	1	22	reading
	F 8.0		OB 21 OB 22	1 1	6 6	writing writing
			PB 10	8	1	reading
			PB 10	9	2	reading
			PB 10	9	8	writing
			PB 10	10	0	reading
			PB 10 PB 10	11	2	reading
			PB 10	12 13	1 1	reading reading
			PB 10	14	7	reading
			PB 10	16	1	reading
			PB 10	17	1	reading
			PB 10	18	1	reading
			PB 10 PB 11	19	1 10	reading
			PB 11	2 3	9	reading reading
			PB 11	4	7	reading
			PB 11	6	2	reading
			PB 11	7	1	reading
			PB 11	8	1	reading
			PB 11 PB 11	8	4	reading
			PB 11	11 12	0 1	reading reading
			PB 12	2	14	reading
			PB 12	3	14	reading
			PB 12	5	2	reading
			PB 12	6	4	reading
			PB 12 PB 12	7	1	reading
			PB 12 PB 13	8 3	1 0	reading reading
			PB 13	4	28	reading
			PB 13	7	12	reading
			PB 13	8	1	reading
			PB 13	8	8	reading
			PB 13	12 13	25 25	reading
			PB 13 PB 13	14	25 1	reading reading
			PB 13	15	1	reading
			PB 13	15 19	1	reading
			PB 13	20 21	1	reading
			PB 13	21	1	reading
			PB 13	22	1	reading
			PB 13 PB 13	22 23	8 15	reading reading
			PB 13	23 24	20	reading
			PB 13	29	6	reading
			PB 13	35	16	reading
			PB 13	36 37	17	reading
			PB 13	37	12	reading
			PB 13 PB 13	38 39	1 1	reading reading
			PB 13	40	1	reading
			PB 13	40	8	reading
			PB 13	42	1	reading
			PB 13	44	2	reading
			PB 13	45 46	1	reading
			PB 13	46 10	18	reading
			PB 13 PB 13	48 49	2 2 6	reading reading
			PB 13	49 49	6	reading
			DD 10	50	1	reading
			PB 13	50	ı	reaurry
			PB 13 PB 14	3	1	reading
			PB 14 PB 14	3 4	1 1	reading reading
			PB 14 PB 14 PB 14	3 4	1 1 1	reading reading reading
			PB 14 PB 14	3	1 1	reading reading

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Symbol	Address	Comment	Block	Network	Position	Access
			PB 14	7	3	reading
			PB 14	7	11	reading
			PB 14	8	1	reading
			PB 14	9	1	reading
			PB 14	11	1	reading
			PB 14	11	5	reading
			PB 14	12	1	reading
			PB 14	12	5	reading
			PB 14 PB 14	14 14	1 5	reading
			PB 14	15	1	reading reading
			PB 14	15	5	reading
			PB 14	16	1	reading
			PB 14	17	1	reading
			PB 15	7	1	reading
			PB 15	10	1	reading
			PB 15	11	1	reading
			PB 15	12	5	reading
			PB 15	13	12	reading
			PB 15 PB 15	16 16	0 5	reading reading
			PB 15	17	0	reading
			PB 15	17	5	reading
			PB 15	18	15	reading
			PB 15	19	1	reading
			PB 15	20	1	reading
			PB 15	21	1	reading
			PB 15	22	1	reading
			PB 15	23	1	reading
			PB 15	24	1	reading
			PB 15 PB 15	25 26	1 5	reading
			PB 15	27	1	reading reading
			PB 15	28	5	reading
			PB 15	29	1	reading
			PB 15	30	0	reading
			PB 15	32	37	reading
			PB 15	33	0	reading
			PB 15	34	0	reading
			PB 15	35	2	reading
			PB 15	36 37	0	reading
			PB 15 PB 15	38	4 4	reading reading
			PB 15	40	8	reading
			PB 16	3	1	reading
			PB 16	3 4	1	reading
			PB 16	6	1	reading
			PB 16	8 9	1	reading
			PB 16	9	5 5 2	reading
			PB 16	10	5	reading
			PB 16	11	2	reading
			PB 16 PB 16	12 13	4 2	reading reading
			PB 16	14	1	reading
			PB 16	15	1	reading
			PB 16	17	1	reading
			PB 16	18	0	reading
			PB 16	20	34	reading
			PB 16	21	2	reading
			PB 16	22	0	reading
			PB 16 PB 16	23 24	2 0	reading
			PB 16	24 25	4	reading reading
			PB 16	26	4	reading
			PB 16	30	4	reading
			PB 16	31	4	reading
			PB 16	32	4	reading
			PB 16	34	1	reading
			PB 16	35	1	reading
			PB 16	36	16	reading
			PB 16	37	1	reading
			PB 16 PB 16	37 38	5 1	reading reading
			PB 16	38	5	reading
			PB 16	40	1	reading
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Symbol	Address	Comment	PB 16	42		reading
			PB 16	43	1 1	reading
			PB 20		8	reading
			PB 20	3	13	reading
			PB 20	2 3 5 5	0 5	reading
			PB 20	5	5	reading
			PB 20	6	0	reading
			PB 20 PB 20	6 7	5 13	reading
			PB 20	9	0	reading reading
			PB 20	9	5	reading
			PB 20	10	5 0 5 4	reading
			PB 20	10	5	reading
			PB 21	6	4	reading
			PB 21	7	2 4	reading
			PB 21	8 9	4	reading
			PB 21 PB 21	10	2 19	reading reading
			PB 21	11	0	reading
			PB 21	13	0	reading
			PB 21	15	19	reading
			PB 21	16	4	reading
			PB 21	18	4	reading
			PB 21 PB 21	20	1	reading
			PB 21	21 23	1 1	reading reading
			PB 21	25	1	reading
			PB 21	26	1	reading
			PB 21	27	1	reading
			PB 21	29	1	reading
			PB 111	3	1	reading
			FB 8	1	13	reading
			FB 8 FB 8	1 1	21 30	reading reading
	F 8.1		PB 10	11	9	writing
			PB 10	12	0	reading
			PB 10	13	0	reading
			PB 11	2	6	reading
			PB 11	3	1	reading
			PB 12 PB 12	2	2	reading
			PB 13	3 12	1	reading reading
			PB 13	13	1	reading
			PB 13	23	3	reading
			PB 13	24	3 3 7	reading
			PB 13	29		reading
			PB 13	33 34	3 4	reading
			PB 13 PB 13	34 35	1	reading reading
			PB 13	35 35 36	37	reading
			PB 13	36	1	reading
			PB 13	36	40	reading
			PB 13	46	5	reading
			PB 14	6	10	reading
			PB 15 PB 15	13 18	6 16	reading reading
			PB 15	32	5	reading
			PB 16	20	6	reading
			PB 16	33 36	5	reading
			PB 16	36	5	reading
			PB 20	3 7	6	reading
			PB 20 PB 21	10	6	reading reading
			PB 21	10 15	5 6 5 5 6 6 5 5 5 3 9 7 2 8 0	reading
			PB 111	3	3	reading
			FB 5	1	97	reading
	F 8.2		PB 10	14	2	reading
			PB 10	14 15	8	writing
			PB 10	15 16	U	reading
			PB 10 PB 11	16	υ 5	reading reading
			PB 11	3	2	reading
			PB 12	2	6	reading
			PB 12	2 3 2 2 3	0 5 2 6 9	reading
			PB 12	3	6	reading

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Symbol	Address	Comment	Block	Network	Position	Access
			PB 12	3 2 4	11	reading
			PB 13	2	8	reading
			PB 13	4	25	reading
			PB 13 PB 13	12 13	5	reading
			PB 13	16	6 1	reading reading
			PB 13	17	5	
			PB 13	23	5 5 5	reading reading
			PB 13	24	5	reading
			PB 13	24	15	reading
			PB 13	26		reading
			PB 13	26 35 36	3 6 7	reading
			PB 13	36	7	reading
			PB 13	46	15	reading
			PB 13	47	2	reading
			PB 14	6	11	reading
			PB 15	13	10	reading
			PB 15	18	3	reading
			PB 15	18	14	reading
			PB 15	32	19	reading
			PB 16	20	29	reading
			PB 16	20 33	10	reading
			PB 16	36	14	reading
			PB 18	2	0	reading
			PB 18	2 6 2 6	0	reading
			PB 19	2	0	reading
			PB 19	6	0	reading
			PB 20	2	2	reading
			PB 20	2	11	reading
			PB 20	7	11	reading
			PB 21	10	9	reading
			PB 21	15	9 9 5 21	reading
			PB 111	3 1	5	reading
			FB 3	1	21	reading
			FB 4	1	21	reading
			FB 5	1	41	reading
			FB 5	1	108	reading
	F 8.3		PB 10	17	0	reading
			PB 10	18	0	reading
			PB 10	20	0	reading
			PB 15	18	17	reading
			PB 111	3	7	reading
			FB 70	3	9	writing
	F 8.4		PB 10	19	0	reading
			FB 70	2 2	12	writing
			FB 70		16	writing
	F 8.5		PB 10	5 5	2	writing
			PB 10	5	3	reading
			PB 10	9	5	reading
	F 9.2		PB 18	3	2 3 5 2	writing
			PB 18	4	0	reading
	F 9.3		PB 18	3 5	1	reading
			PB 18	5	1	writing
	F 10.0		PB 11	2	1	reading
			PB 11	2	16	writing
			PB 11	4	1	reading
			PB 11	9	0	reading
			PB 11	10	14	reading
	<b>-</b>		PB 12	2	7	reading
	F 10.1		PB 11	3	15	writing
			PB 11	4	3	reading
	E 40.0		PB 11	10	1	reading
	F 10.2		PB 11	4	4	reading
			PB 11	10	13	writing
	F 10.0		PB 11	10	15	writing
	F 10.3		PB 11	2	13	reading
			PB 11	პ 4	11	reading
			PB 11	4	8	reading
			PB 11	5	1	writing
			PB 11	5	4	writing
			PB 11	5	5	reading
			PB 11	6	0	reading
	E 11 0		PB 11	8	3	reading
	F 11.0		PB 12	2 3	15 15	reading
			PB 12	S	15	reading

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Symbol	Address	Comment	Block	Network	Position	Access
			PB 12	4	1	writing
			PB 12 PB 12	4	4 5	writing reading
			PB 12	4 5	0	reading
	F 12.0		PB 12	2	10	reading
			PB 13	2 2	1	reading
			PB 13	2	16	writing
			PB 13	4	5	reading
			PB 13 PB 13	4 5	12	reading
			PB 13	6	0 0	reading reading
			PB 13	8	5	reading
			PB 13	17	0	reading
			PB 13	23	6	reading
			PB 13	24	6	reading
	F 12.1		PB 13 OB 13	24 1	16	reading
	F 12.1		PB 11	4	9 5	reading reading
			PB 11	10	2	reading
			PB 12	3	9	reading
			PB 13	4	6	reading
			PB 13	4	19	reading
			PB 13	4	31	writing
			PB 13 PB 13	5 6	1	reading
			PB 13	8	1 6	reading reading
			PB 13	12	6	reading
			PB 13	12	10	reading
			PB 13	12	13	reading
			PB 13	13	7	reading
			PB 13 PB 13	13 13	10	reading
			PB 13	16	13 0	reading reading
			PB 13	17	1	reading
			PB 13	17	6	reading
			PB 13	46	10	reading
			PB 13	47	0	reading
			FB 3	1	4	reading
			FB 4 FB 5	1 1	4 4	reading reading
	F 12.2		PB 13	2	12	reading
	1 12.2		PB 13	4	14	reading
			PB 13	4	26	reading
			PB 13	7	3	writing
			PB 13	7	6	writing
			PB 13	7	7	reading
	F 12.3		PB 13 PB 13	8 10	0 1	reading reading
	1 12.0		PB 13	10	4	writing
			PB 13	10	6	writing
	F 12.4		PB 13	10	2 3	writing
			PB 13	10	3	reading
			PB 13	11	0 5	reading
	F 12.5		PB 13 PB 13	11 11	5 1	reading reading
	1 14.5		PB 13	11	4	writing
			PB 13	11	8	writing
			PB 13	12	22	reading
			PB 13	13	22	reading
			PB 13	16	22 2 2 7	reading
			PB 13 PB 13	17 17	2	reading
			PB 13	17 27	1	reading reading
			PB 13	28	1	reading
	F 12.6		PB 13	11	2	writing
			PB 13	11	2 3	reading
	E : 0 =		PB 13	11	6	reading
	F 12.7		PB 13	2 18	13	reading
			PB 13 PB 13	18 18	1 4	writing writing
			PB 13	18	5	reading
			PB 13	21	0	reading
			PB 13	22	0	reading
			PB 13 PB 13	23 24	22 28	reading reading

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Address	Comment	Block	Network	Position	Access
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		PB 13	13	18	reading
		PB 13	23	18	reading
		PB 13	24	23	reading
		PB 13	25 25	5	reading
		PB 13 PB 13	25 27	13 5	reading writing
		PB 13	33	0	reading
F 13.1		PB 13	12	20	reading
1 10.1		PB 13	13	20	reading
		PB 13	23	19	reading
		PB 13	24	24	reading
		PB 13	27	2	reading
		PB 13	28	4	writing
F 13.2		PB 13	12	23	reading
		PB 13	13	23	reading
		PB 13 PB 13	23 24	20	reading
		PB 13	24 26	26 0	reading reading
		PB 13	33	2	writing
		PB 13	33	6	writing
		PB 13	34	5	reading
		PB 13	35	7	reading
F 13.3		PB 13	12	24	reading
		PB 13	13	24	reading
		PB 13	34	1	writing
		PB 13	34	6	writing
		PB 13	36	8	reading
		PB 13 PB 13	36 36	24 29	reading
F 13.4		PB 13	29	3	reading writing
1 10.4		PB 13	29	8	writing
		PB 13	30	Ö	reading
		PB 13	31	0	reading
		PB 13	35	33	reading
F 13.5		PB 13	30 32	3	writing
		PB 13	32	2	reading
		PB 13	33	1	reading
		PB 13	35	34	reading
F 13.6		PB 13	30	1	reading
F 10.7		PB 13 PB 13	31	2	writing
F 13.7		PB 13	29 20	2 4	reading reading
		PB 13	29 32	0	reading
		PB 13	32	3	writing
		PB 13	35	35	reading
		PB 13	36	28	reading
F 14.0		PB 13	13 23	15	reading
		PB 13	23	10	reading
		PB 13	24	12	reading
		PB 13	25	4	writing
		PB 13	25	7	writing
F 14.1		PB 13 PB 13	24 25 25 25 25 25 25	8	reading
Г 14.1		PB 13	∠3 25	12 15	writing writing
		PB 13	25 27	0	reading
		PB 13	28	0	reading
F 14.2		PB 13	28 25	3	reading
· · ··-		PB 13	26	1	writing
		PB 13	26	4	writing
F 14.3		PB 13	2 35	15	reading
		PB 13	35	21	reading
		PB 13	36	19	reading
		PB 13	37	3 6 7	writing
		PB 13	37	6	writing
		PB 13	37 40	/	reading
F 14.4		PB 13 PB 13	40 33	0 5	reading
1 14.4		PB 13	33 35	5 19	reading reading
		PB 13	36	9	reading
		PB 13	36 36	37	reading
		PB 13	41	3	reading
		PB 13	41	8	writing
		PB 13 PB 13 PB 13	41 42 42	8 0 3	writing reading reading

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	F 14.5		PB 13	2 4	14	reading
			PB 13	4	15	reading
			PB 13	35	20	reading
			PB 13	36	10	reading
			PB 13	36	38	reading
			PB 13	42	2	writing
			PB 13	42	2 5	writing
			PB 13	42	6	reading
			PB 13	44	Ö	reading
			PB 13	45	Ö	reading
	F 14.6		PB 13	17	Q Q	reading
	1 14.0		PB 13	24	9 7	reading
			PB 13	24	17	reading
			PB 13	25 25	6	reading
			PB 13	25 25	1.4	
				23 07	14	reading
			PB 13	27	3	reading
			PB 13	28	2 2 4	reading
			PB 13	43	2	writing
			PB 13	43	4	writing
	F 14.7		PB 14	7	2 7	writing
			PB 14	7	7	writing
			PB 14	7 7	8	reading
	F 15.0		PB 14	2	1	writing
			PB 14	2 2 2 3 5 6 51	4	writing
			PB 14	2	5	reading
			PB 14	3	Ö	reading
			PB 14	5	Ö	reading
			PB 14	6	8	reading
	F 16.0		PB 13	51	8 3 5 5 2	writing
	1 10.0		PB 13	51	5	writing
	F 47 7				5	
	F 17.7		FB 7	1	5	reading
	E 10.0		FB 100	1	2	reading
	F 18.0		FB 12	2 2 2 40	4	writing
	F 18.1		FB 12	2	8	writing
			FB 12	2	10	writing
	F 18.2		PB 15		5	reading
			FB 12	2	14	writing
	F 18.3		PB 15	40	2 3	reading
			FB 12	3	3	writing
	F 19.0		FB 5	1	42	writing
	FY 19		FB 5	1	47	reading
	F 19.1		FB 5	1	44	writing
	F 19.2		FB 5	1	46	writing
	F 20.0		FB 5	i	12	writing
	1 20.0		FB 5	1	13	reading
			FB 5	1	17	reading
			ED 5		22	writing
	E 20.1		FB 5	1	20	writing
	F 20.1		FB 5	1	20	writing
			FB 5	1	21	reading
			FB 5	1	49	reading
	F 20.2		FB 5	1	30	reading
			FB 5	1	33	writing
			FB 5	1	40	writing
	F 20.3		FB 5	1	31	writing
			FB 5	1	32	reading
			FB 5	1	50	reading
	F 21.0		FB3	1	22	writing
	FY 21		FB 3	1	27	reading
	F 21.1		FB 3	1	24	writing
	F 21.2		FB3	1	26	writing
	F 22.0		FB3	1	8	writing
	1 22.0		FB 3	1	9	reading
			FB 3	1	13	
	F 00 1					writing
	F 22.1		FB 3	1	11	writing
			FB 3	1	12	reading
	F 00 0		FB 3	1	29	reading
	F 22.2		FB 3	1	15	reading
			FB3	1	18	writing
			FB3	1	20	writing
	F 22.3		FB3	1	16	writing
			FB3	1	17	reading
				1	00	
			FB3	l	30	reading
	F 22.4		FB 3 FB 4		30 8	reading writing
	F 22.4		FB 4	1	8	writing
	F 22.4					

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	F 22.5		FB 4	1	11	writing
			FB 4	1	12	reading
	F 22.6		FB 4 FB 4	1 1	29 15	reading reading
	1 22.0		FB 4	1	18	writing
			FB 4	1	20	writing
	F 22.7		FB 4	1	16	writing
			FB 4	1	17	reading
	F 00 0		FB 4	1	30	reading
	F 23.0 FY 23		FB 4 FB 4	1 1	22 27	writing reading
	F 23.1		FB 4	1	24	writing
	F 23.2		FB 4	i 1	26	writing
	F 24.0		PB 15	14	9	writing
			PB 15	14	12	writing
	FY 24		OB 21	1	8	writing
	F 24.7		OB 22 PB 15	1 18	8	writing
	F 24.7		PB 15	18	6 8	writing writing
			PB 15	18	9	reading
	F 25.0		PB 11	3	14	reading
			PB 15	13	9	reading
			PB 15	14	0	reading
			PB 15	14	10	reading
			PB 15 PB 15	18 18	11 20	reading writing
			PB 15 PB 15	19	0	reading
			PB 15	20	Ö	reading
			PB 15	32	20	reading
			PB 15	40	4	reading
			PB 16	16	1	reading
			PB 16	20	28	reading
			PB 16 PB 16	30 33	0 9	reading reading
			PB 16	36	12	reading
			PB 18	2	1	reading
			PB 18	2 6	3	reading
			PB 19	2 6	1	reading
			PB 19	6	3	reading
			PB 20 PB 20	2 3	0 10	reading
			PB 20	3 7	10	reading reading
			PB 21	10	10	reading
			PB 21	15	10	reading
			FB3	1	2	reading
			FB 4	1	2	reading
			FB 5 FB 7	1 1	2 2 2 4 7	reading reading
			FB 7	1	4	reading
			FB 7	i 1	7	reading
			FB 8	1	10	reading
			FB 8	1	19	reading
			FB 8	1	27	reading
	E 05 1		FB 62	1	3	reading
	F 25.1		PB 15 PB 15	40 40	6 9	writing writing
			PB 16	20	17	reading
			PB 16	36	9	reading
			PB 19	2	2	reading
			FB 8	1	11	reading
	F 25.2		PB 15	13	8 1	reading
			PB 15 PB 15	14 14	1 11	reading
			PB 15	32	21	reading reading
			PB 18	2		reading
			PB 18	6	2	reading
			FB3	1	3	reading
			FB 5	1	2 2 3 3 8	reading
			FB 7	1	8	reading
			FB 8 FB 8	1 1	12 15	writing
			FD 0	ı	IJ	writing
	F 25.3		PR 16	30	3	writing
	F 25.3		PB 16 PB 16	30 30	3 6	writing writina
	F 25.3		PB 16 PB 16 PB 16 PB 16	30 30 33 36	3 6 8 10	writing writing reading

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			PB 19	2	3	reading
			PB 19	6	2	reading
			FB 4	1	3	reading
	F 0F 4		FB 8	1	28	reading
	F 25.4		PB 16 PB 16	32 33	2 11	reading reading
			PB 20	2	1	reading
			PB 20	3	8	reading
			PB 20	7	8	reading
			FB 8	1	29	writing
			FB 8	1	32	writing
	F 25.5		PB 16	31	3	writing
			PB 16	31	6	writing
			PB 16	32	0	reading
	F 0.5 F		FB 8	1	33	reading
	F 25.7		PB 15	18	19	reading
			PB 15	21	0	reading
			PB 15 PB 15	22 23	0 0	reading reading
			PB 16	32	3	writing
			PB 16	32	6	writing
	F 26.1		PB 16	16	2	writing
	. =•		PB 16	16	6	writing
			PB 16	20	31	reading
	F 26.2		PB 16	30	1	reading
			FB 8	1	20	writing
	<b>5</b> 00 4		FB 8	1	23	writing
	F 26.4		PB 16	20	18	reading
			PB 16	31 36	1 13	reading
			PB 16 PB 20	2	6	reading writing
			PB 20	2	9	writing
			PB 20	3	9	reading
			PB 20	7	9	reading
	F 26.6		PB 19	3	2	writing
			PB 19	4	0	reading
	F 26.7		PB 19	3	1	reading
			PB 19	5	1	writing
	F 30.0		PB 10	2	1	writing
			PB 10	2	4	writing
	FY 30		PB 111 FB 70	3	10	reading
	FW 30		FB 70	1 2	3 0	reading reading
	1 77 30		FB 70	3	0	reading
	F 30.1		PB 10	3	1	writing
			PB 10	3	4	writing
			PB 111	3	12	reading
	F 30.2		PB 111	3 3	14	reading
	F 30.3		PB 15	4	2 5	writing
			PB 15	4	5	writing
			PB 15	28	3	reading
			PB 15	32	16	reading
			PB 15 PB 15	28 32 32 36	32	reading
			PB 111	36	3 16	reading reading
	F 30.4		PB 15	3 2	8	writing
	1 00.7		PB 15	2 2 26	10	writing
			PB 15	26	1	reading
			PB 15	28	1	reading
			PB 15	28 32	35	reading
			PB 111	3 6	18	reading
	F 30.5		PB 15	6	1	writing
			PB 15	6	4	writing
			PB 15	28	2	reading
			PB 15	32	30	reading
			PB 15	36 38	4	reading
			PB 15 PB 111	38 3	6 20	reading
	F 30.6		PB 111	3 3	20 22	reading reading
	F 30.7		PB 15	3	2	writing
	. 00.7		PB 15	3 3	2 5	writing
			PB 15	26	3	reading
			PB 15	32	11	reading
			PB 15 PB 15 PB 15	32 32 35	11 27 3	reading reading reading

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F31.0  F31.1  F31.1  F31.1  F31.2  F31.1  F31.2  F31.1  F31.2  F31.3  F31.3  F31.3  F31.4  F31.4  F31.4  F31.5  F31.6  F31.6  F31.7  F31.6  F31.7  F31.8  F31.8  F31.9  F31.9  F31.9  F31.9  F31.9  F31.7  F31.9  F31.9  F31.7  F31.8  F31.9  F33.0  F33.1  F3	Access
P8 15 5 4 P8 16 26 2 9 P8 16 32 4 P8 16 32 7 6 P8 17 1 5 P8 16 32 9 P8 17 1 5 P8 17 1 5 P8 17 1 5 P8 17 1 5 P8 17 1 1 1 1 1 1 1 1 P8 16 1 1 1 1 1 1 1 1 P8 16 1 1 1 1 1 1 1 P8 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	reading
PB 15 26 2 9 9 PB 16 32 9 9 PB 16 32 9 9 PB 16 32 25 PB 16 32 25 PB 16 32 25 PB 16 32 25 PB 16 35 4 PB 16 35 4 PB 16 35 4 PB 16 35 4 PB 17 35 4 PB 17 35 4 PB 17 35 4 PB 17 35 1	writing
PB 15 32 9 PB 16 32 25 PB 16 32 25 PB 16 32 25 PB 16 32 4 PB 16 32 27 PB 17 37 PB 111 37 27 PB 111 3 29 PB 15 8 1 PB 16 32 2 25 PB 17 3 12 PB 18 32 2 26 PB 18 3 32 3 31 PB 18 3 32 3 33 PB 18 10 6 5 PB 18 10 7 7 4 PB 18 3 33 33 PB 18 10 7 7 4 PB 19 10 7 7 10 PB 10 10 7 10	writing reading
PB 15 32 25 PB 16 35 4 PB 16 35 4 PB 16 35 4 PB 16 35 4 PB 16 37 6 PB 17 1 1 5 PB 18 4 PB 16 1 1 2 1 PB 15 8 4 PB 16 1 1 2 1 PB 16 32 26 PB 16 32 26 PB 16 32 26 PB 17 1 3 35 PB 18 1 1 3 33 PB 18 1 3 37 PB 18 1 3 37 PB 18 1 3 7 9 PB 18 1 3 7 9 PB 18 1 3 7 9 PB 18 1 9 PB 18	reading
PB 15	reading
FY 31	reading
FY31 F31.1 F31.1 F31.2 F31.2 F31.2 F31.5 F31.1 F31.2 F31.5 F31.3 F31.3 F31.4 F31.4 F31.5 F31.6 F31.6 F31.7 F31.8 F31.7 F31.8 F31.7 F31.8 F31.9 F31.7 F31.9 F31.7 F31.8 F31.9 F31.7 F31.8 F31.9 F31.7 F31.9 F31.7 F31.8 F31.9 F31.9 F31.7 F31.8 F31.9 F31.9 F31.9 F31.7 F31.9 F31.9 F31.7 F31.9 F31.9 F31.7 F31.9 F32.9 F32.1 F33.1 F33.2 F33.3 F33.1 F33.2 F33.3 F33.1 F33.1 F33.1 F33.1 F33.1 F33.2 F33.3 F33.1 F33.1 F33.1 F33.1 F33.2 F33.3 F33.1 F33.1 F33.1 F33.2 F33.3 F33.1 F33.1 F33.1 F33.2 F33.3 F33.1 F33.1 F33.2 F33.3 F33.1 F33.1 F33.1 F33.2 F33.3 F33.1 F33.1 F33.2 F33.3 F33.1 F33.3 F33.1 F33.3 F33.1 F33.3 F33.7 F33.6 F33.7 F34.7 F	reading
F31.1 F31.2 PB 111 3 29 PB 15 8 1 PB 15 8 4 PB 15 10 0 0 PB 15 12 1 PB 15 32 10 PB 15 32 206 PB 15 32 35 5 PB 10 6 6 5 PB 10 7 1 PB 10 8 0 PB 10 7 4 PB 10 8 0 PB 11 3 35 F 31.5 F 31.6 PB 11 3 35 F 31.7 PB 11 3 35 F 31.7 PB 11 3 35 F 31.7 PB 11 3 36 PB 11 3 37 PB 11 3 39 F 31.7 PB 11 3 39 F 31.7 PB 11 3 3 41 PB 10 7 10 PB 11 3 3 41 PB 10 7 10 PB 11 3 3 41 PB 10 7 10 PB 11 3 3 41 PB 11 3 3 41 PB 10 7 10 PB 11 3 3 41 PB 11 3 46 PB 11 3 46 PB 11 3 50 PB 1	reading
F 31.2  PB 15 8 4 PB 15 10 0 PB 15 10 0 PB 15 12 1 PB 15 32 10 PB 15 32 26 PB 15 32 26 PB 15 35 5 PB 15 35 5 PB 15 36 6 PB 111 3 3 31 PB 10 6 6 6 PB 111 3 3 33 PB 10 7 1 PB 10 7 1 PB 10 7 4 PB 10 8 0 PB 111 3 35 PB 111 3 35 PB 111 3 35 PB 111 3 35 PB 111 3 37 PB 13 7 10 PB 13 37 9 PB	reading
PB 15 8 4 PB 15 10 0 PB 15 12 1 PB 15 32 10 PB 15 32 26 PB 16 6 5 5 PB 111 3 31 PB 10 6 5 2 PB 10 6 6 5 2 PB 10 6 6 5 2 PB 10 7 4 PB 10 7 4 PB 10 7 7 4 PB 10 8 0 33 PB 10 7 7 4 PB 10 8 0 33 PB 11 3 3 35 PB 11 3 3 35 PB 11 3 3 37 PB 10 7 7 1 PB 10 8 0 3 37 PB 11 3 41 PB 12 4 6 6 PB 12 4 6 6 PB 12 4 6 6 PB 12 7 10 PB 111 3 41 PB 10 7 9 PB 111 3 46 PB 10 7 9 PB 10 7 9 PB 111 3 46 PB 10 7 9 PB 111 3 46 PB 10 7 9 PB	reading writing
PB 15 10 0 1 PB 15 12 1 1 PB 15 32 10 PB 15 32 26 PB 15 32 26 PB 15 32 26 PB 15 35 5 12 PB 16 6 5 PB 10 6 6 5 PB 10 6 6 6 PB 10 6 6 6 6 PB 10 6 6 6 6 PB 10 6 6 6 6 PB 10 7 7 1 PB 10 7 7 1 PB 10 7 7 1 PB 10 8 0 0 8 0 0 9 PB 11 1 3 3 35 PB 11 1 3 3 35 PB 11 1 3 3 37 PB 11 1 3 3 37 PB 11 1 3 3 37 PB 11 1 3 3 39 PB 11 1 3 3 44 PB 11 1 3 3 46 PB 11 1 1 1 1 1 1 1 1 1 1 1 1 1	writing
PB 15 12 1 PB 16 32 26 PB 16 32 26 PB 17 32 26 PB 17 32 26 PB 17 32 26 PB 111 3 31 PB 10 6 2 PB 10 6 5 PB 10 6 5 PB 10 6 5 PB 10 6 5 PB 10 7 7 1 PB 10 7 7 1 PB 10 8 9 3 PB 10 7 7 1 PB 10 8 9 3 PB 11 3 3 33 PB 11 3 3 5 PB 11 3 3 5 PB 11 3 3 7 PB 10 8 9 3 PB 11 3 9 7 PB 10 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	reading
PB 15 32 10 PB 15 32 26 PB 15 32 55 PB 111 3 31 PB 10 6 2 PB 10 6 5 PB 10 6 6 5 PB 10 6 6 5 PB 10 6 6 5 PB 10 7 1 PB 10 7 PB 10 7 1 PB 10 7 PB 10 7 1 PB 10 7	reading
PB 15	reading
PB 111 3 31 PB 10 6 2 PB 10 6 5 PB 10 6 6 5 PB 10 6 6 6 PB 111 3 33 PB 10 7 1 PB 10 7 1 PB 10 7 1 PB 10 8 0 PB 111 3 35 PB 10 7 4 PB 10 8 0 PB 111 3 35 PB 11 5 6 PB 111 3 35 PB 11 5 6 PB 111 3 35 PB 11 5 6 PB 111 3 37 PB 12 4 6 PB 111 3 39 PB 13 7 10 PB 13 7 9 PB 13 7 9 PB 13 7 10 PB 111 3 41 PS 32 PB 111 3 41 PS 32 PB 111 3 41 PS 32 PB 111 3 44 PS 32 PB 111 3 48 PS 32 PB 111 3 52 PS 32 PB 111 3 52 PS 32 PB 111 3 68 PS 32 PB 111 3 69 PS 32 PB 111 3 61 PS 32 PB 111 3 63 PS 33 PB 111 3 63 PS 34 PB 111 3 63 PS 35 PB 21 22 4 4 PS 21 22 5 0 PS 21 24 4 4 PS 21 25 0 PS 21 25	reading
F 31.3  PB 10 6 5 PB 10 6 6 5 PB 10 6 6 5 PB 10 6 6 6 PB 111 3 33  F 31.4  PB 10 7 4 PB 10 7 4 PB 10 7 4 PB 10 7 4 PB 10 8 0 PB 111 3 35  F 31.5  PB 111 5 6 PB 111 3 37  F 31.6  PB 111 3 37  PB 111 3 39  F 31.7  PB 13 7 9 PB 13 7 10 PB 111 3 41 PF 32.0 PB 111 3 41 PF 32.0 PB 111 3 44 PF 32.0 PB 111 3 44 PF 32.0 PB 111 3 44 PF 32.2 PB 111 3 44 PF 32.2 PB 111 3 46 PF 32.2 PF 111 3 48 PF 32.3 PF 111 3 48 PF 32.3 PF 111 3 60 PF 32.4 PF 111 3 60 PF 32.5 PF 32.7 PF 13 3 7 9 PF 13 37 10 PF 13 37 9 PF 111 3 63 PF 33.1 PF 13 2 2 4 PF 111 3 65 PF 23.2 PF 24 4 PF 26 2 4 PF 27 4 PF 26 2 4 PF 27 4 PF 27 4 PF 28 2 2 PF 28 2 4 PF 28 2 2 PF 28 2 4 PF 28 2 2 PF 28 2 4 PF 29 0 PF 20	reading
F31.4  PB 10 6 6 6 PB 111 3 33 33	reading
F 31.4  PB 101  PB 101  PB 100  PB 100  PB 100  PB 100  PB 101  PB 100  PB 101  PB 101	writing writing
F 31.4  PB 10 7 1  PB 10 7 4  PB 10 8 0  PB 111 3 35  F 31.5  PB 111 5 6  PB 111 5 6  PB 111 3 37  PB 111 3 37  F 31.6  PB 111 3 37  PB 111 3 39  F 31.7  PB 13 7 10  PB 111 3 41  F 32.0  PB 111 3 44  F 32.2  PB 111 3 46  F 32.7  PB 13 7 10  F 32.6  F 32.7  PB 13 37  F 33.0  PB 13 50  PB 14 2 7  F 33.0  PB 15 3 7 9  PB 17 3 7 9  PB 18 7 7 9  PB 18 7 7 9  PB 18 7 7 9  PB 19 7 7 7  PB 19 7 7  PB 19 7 7  PB 19 7 7  PB 20 7 7  PB	reading
F 31.4  PB 10 7 4  PB 10 8 0  PB 111 3 35  F 31.5  PB 111 5 6  PB 111 3 37  F 31.6  PB 111 3 39  F 31.7  PB 13 7 10  PB 111 3 44  F 32.0  PB 111 3 44  F 32.1  F 32.1  F 32.1  F 32.2  F B 70 1 7  F 32.1  F 32.2  PB 111 3 46  F 32.2  PB 111 3 46  F 32.3  PB 111 3 50  F 32.4  F 32.4  PB 111 3 50  F 32.6  PB 13 37  PB 11 3 63  F 33.1  PB 14 2 6  PB 15 30  PB 11 3 63  F 33.3  PB 21 15 15  PB 21 28 4  PB 21 28 4  PB 21 28 1  PB 21 28 4  PB 21 29 0  PB 21 37  PB 20 4 14  PB 20 4 14  PB 20 5 2  PB 20 5 4	reading
F31.5  F31.5  F31.6  F31.6  F31.7  F3	writing
F31.5  F31.6  F31.6  PB 111  F31.7  PB 122  PB 133  F31.7  PB 133  F31.7  PB 134  F32.0  PB 111  F32.1  FB 70	writing
F31.5 PB 11	reading
F 31.6  PB 111  F 31.7  PB 13  F 31.7  PB 111  A 44  FY 32  FB 70  FB 70  FB 70  FB 70  FB 70  FB 70  A 1  B 111  A 48  F 32.2  PB 111  A 48  F 32.3  PB 111  A 48  F 32.4  PB 111  A 50  FB 13  FB 70  FB 11  A 61  FB 70  FB 11  A 62  FB 70  FB 11  A 62  FB 70  FB 11  A 63  FB 70  FB 11  A 64  FB 70  FB 11  A 67  FB 111  B 63  FB 70  FB 111  B 63  FB 70  FB 111  B 64  FB 70  FB 111  B 65  FB 70  FB 111  B 67  FB 111  B 68  FB 70  FB 111  B 69  FB 111  B 69  FB 111  B 69  FB 111  B 69  FB 111  B 60  FB 111	reading
F31.6 PB 12 4 6 PB 111 3 39 PB 13 7 9 PB 13 7 10 PB 111 3 44 PF 132.0 PB 111 3 44 PF 132.2 PB 170 2 1 PF 170 3 1 PF 170 3 1 PF 170 3 1 PF 170 3 1 PF 171 3 48 PF 170 3 1 PF 171 3 48 PF 171 3 50 PF 171 3 60 PF 171 3 61 PF 171 3 62 PF 171 3 63 PF 171 3 63 PF 171 3 65 PF 171 3 66 PF 171 3 67 PF 171 3 77	writing
F 31.7  PB 111 3 7 9 PB 13 7 10 PB 111 3 41 F 32.0 PB 111 3 41 F 752 FB 70 1 7 FW 32 FB 70 2 1 FB 70 3 1 7 FW 32 FB 70 2 1 FB 70 3 1 7 FB 70 3 7 FB 70 3 7 FB 70 7 7 F	reading writing
F 31.7  PB 13  PB 13  PB 111  3 41  F 32.0  PB 111  3 44  FY 32  FB 70  1 7  FW 32  FB 70  2 1  FB 70  3 1  F 32.1  PB 111  3 48  F 32.2  PB 111  3 48  F 32.3  PB 111  3 50  F 32.6  F 32.7  PB 13  F 32.6  PB 13  F 32.7  PB 13  F 33.0  PB 13  F 33.0  PB 13  F 33.1  PB 111  FY 33  F 33.1  PB 111  FY 33  FB 70  FB 70  FF 30	reading
PB 13	writing
F32.0 PB 111 FY 32 FB 70 FB 71 FB 72 FB 73 FB 74 FB 75 FB 76 FB 76 FB 77 FB 77 FB 78 FB 78 FB 79 FB 78 FB 79 FB 71 FB 71 FB 71 FB 72 FB 73 FB 74 FB 75 FB 76 FB 76 FB 77 FB 78 FB 78 FB 79 FB 70	reading
FY 32 FW 32 FB 70 FB 71 FB 70 FB 71 FB 70 FB 71	reading
FW 32 FB 70 FB 111 FB 70 FB 13 FB 70 FB 13 FB 70 FB 13 FB 70 FB 13 FB 70 FB 111 FB 70 FB	reading
F32.1 PB 111 3 46 F32.2 PB 111 3 48 F32.3 PB 111 3 48 F32.4 PB 111 3 50 F32.4 PB 111 3 52 F32.6 PB 13 18 6 F32.7 PB 13 37 9 PB 13 37 10 F33.0 PB 13 42 7 PB 111 3 61 FY 33 FB 70 1 9 F33.1 PB 14 2 6 PB 111 3 63 F33.2 PB 111 3 63 F 33.2 PB 111 3 63 F 33.3 PB 21 10 15 F 33.3 PB 21 10 15 F 33.4 PB 21 28 1 PB 21 28 1 PB 21 28 4 PB 21 29 0 PB 111 3 67 F 33.4 PB 21 22 4 PB 21 23 0 PB 111 3 69 F 33.5 PB 21 24 1 F 33.6 PB 111 3 75 F 33.6 PB 111 3 75 F 33.7 PB 111 3 75 F 33.6 PB 111 3 75 F 33.7 PB 111 3 75 F 33.6 PB 111 3 75 F 33.7 PB 111 3 75 F 33.6 PB 111 3 75 F 33.6 PB 111 3 75 F 33.7 PB 20 3 19 PB 20 4 14 PB 20 5 4	reading
F 32.1 F 32.2 F 32.2 F 32.3 F 32.4 F 32.4 F 32.6 F 32.7 F 33.0 F 33.0 F 33.1 F 33.1 F 33.1 F 33.2 F 33.1 F 33.2 F 33.3 F 33.4 F 33.4 F 33.5 F 33.5 F 33.6 F 33.7 F 34.0 F 35.0 F 35.0 F 35.0 F 35.0 F 35.0 F 36.0 F 37.0 F 37.0 F 37.0 F 37.0 F 37.0 F 38.0 F	reading reading
F 32.2 F 32.3 F 32.4 F 32.4 F 32.6 F 32.6 F 32.7 F B 13 F 33.0 F 33.0 F 33.0 F 33.1 F 33.1 F 33.2 F 33.2 F 33.3 F 3 10 F 33.3 F 3 10 F 33.4 F 33.3 F 3 10 F 3 3.6 F 3 3.7 F 3 3.4 F 3 3.5 F 3 3.5 F 3 3.6 F 3 3.7 F 3 3.6 F 3 3.7 F 3 3.6 F 3 3.7 F 3 3.0 F 3 2. F 3 3.7 F 3 3.7 F 3 3.7 F 3 3.7 F 3 3.0 F 3 2. F 3 3.7 F 3 3.7 F 3 3.0 F 3 3.	reading
F 32.4 F 32.4 F 32.6 F 32.6 F 32.7 F 31.0 F 33.0 F 33.0 F 33.1 F 33.1 F 33.1 F 33.2 F 33.3 F 33.3 F 33.3 F 33.3 F 33.3 F 33.3 F 33.4 F 33.5 F 33.5 F 33.5 F 33.6 F 33.7 F 34.0 F 32.7 F 34.0 F 32.7 F 32.8 F 3111 F 33 F 35 F 35 F 36 F 37 F 38	reading
F 32.4 F 32.6 F 32.7 PB 13 PB 11 PB	reading
F 32.7  PB 13  PB 13  37  PB 13  37  10  PB 13  37  PB 13  37  10  PB 13  37  PB 11  3 61  F 33.6  F 33.7  F 33.7  F 34.0  PB 13  37  PB 13  37  PB 11  36  PB 11  36  PB 11  36  PB 11  36  PB 21  PB 20	reading
F 33.0  PB 13  PB 13  42  7  PB 111  3 61  FY 33  FB 70  PB 14  2 6  PB 111  3 63  F 33.2  PB 111  3 65  F 33.3  PB 21  PB 20  P	writing
F 33.0  PB 13  PB 111  FY 33  FB 70  FB 370  FB 370  FB 14  PB 14  PB 111  FF 33.2  PB 111  FF 33.3  FF 33.3  FF 33.3  FF 33.3  FF 33.3  FF 33.4  FF 33.4  FF 33.4  FF 33.5  FF 33.5  FF 33.5  FF 33.6  FF 33.7  FF 33.7  FF 34.0  FF 320  FF 320  FF 320  FF 320  FF 320  FF 34.0  FF 320  FF 320  FF 320  FF 320  FF 340  FF 320  FF 33.5  FF 34.0  FF 320  FF 320  FF 320  FF 320  FF 320  FF 320  FF 33.5  FF 34.0  FF 320  FF 320  FF 320  FF 320  FF 330  FF 340  FF 320  FF 320  FF 320  FF 320  FF 320  FF 340  FF 320  FF 320  FF 320  FF 340  FF 320  FF 320	writing
PB 111 3 61 FY 33 FB 70 1 9 F 33.1 PB 14 2 6 PB 111 3 63 F 33.2 PB 111 3 63 F 33.3 PB 21 10 15 PB 21 28 1 PB 21 28 4 PB 21 28 4 PB 21 29 0 PB 111 3 67 F 33.4 PB 21 22 1 PB 21 22 4 PB 21 22 4 PB 21 22 4 PB 21 23 0 PB 111 3 69 F 33.5 PB 21 24 1 PB 21 24 4 PB 21 25 0 PB 111 3 71 F 33.6 PB 111 3 73 F 33.7 PB 111 3 73 F 33.7 PB 111 3 73 F 33.7 PB 111 3 73 F 34.0 PB 20 3 19 PB 20 4 14 PB 20 4 16 PB 20 5 2 PB 20 5 4 PB 20 5 2 PB 20 5 4 PB 20 5 4 PB 20 5 4	reading writing
FY 33	reading
F 33.1  PB 14 PB 111 R 3 G3 PB 111 R 3 G5 F 33.3  PB 111 R 3 F 33.3  PB 21 PB 20 PB	reading
F 33.2 F 33.3 PB 21 PB 20 PB 2	writing
F 33.2 F 33.3 PB 21 PB 20 PB 2	reading
PB 21 15 15 PB 21 28 1 PB 21 28 4 PB 21 29 0 PB 111 3 67  F 33.4 PB 21 22 1 PB 21 22 1 PB 21 22 4 PB 21 22 4 PB 21 23 0 PB 111 3 69 PB 111 3 69 PB 21 24 1 PB 21 24 4 PB 21 25 0 PB 111 3 71 PB 20 3 19 PB 20 4 14 PB 20 4 16 PB 20 5 2 PB 20 5 4 PB 20 5 4 PB 20 5 4 PB 20 5 4	reading
PB 21	reading
F 33.4  F 33.4  PB 21 PB 20 PB	reading writing
F 33.4  F 33.4  PB 21 PB 20 PB	writing
F 33.4  PB 111  PB 21  PB 20	reading
F 33.4  PB 21 PB 20 PB 2	reading
F 33.5  F 33.5  PB 21 PB 111 PB 21 PB 20 P	writing
F 33.5  PB 111  PB 21  PB 111  PB 21  PB 111  PB 21  PB 111  PB 21  PB 111  PB 20  PB	writing
F 33.5  PB 21 PB 21 PB 21 24 4 PB 21 25 0 PB 111 3 71 F 33.6 PB 111 3 73 F 33.7 PB 111 3 75 F 34.0 PB 20 PB	reading
PB 21 24 4 PB 21 25 0 PB 111 3 71 F 33.6 PB 111 3 73 F 33.7 PB 111 3 75 F 34.0 PB 20 3 19 PB 20 4 14 PB 20 4 16 PB 20 5 2 PB 20 5 4 PB 20 5 4 PB 20 6 2	reading
PB 21 25 0 PB 111 3 71 F 33.6 PB 111 3 73 F 33.7 PB 111 3 75 F 34.0 PB 20 3 19 PB 20 4 14 PB 20 4 16 PB 20 5 2 PB 20 5 4 PB 20 5 4 PB 20 6 2	writing
PB 111 3 71 F 33.6 PB 111 3 73 F 33.7 PB 111 3 75 F 34.0 PB 20 3 19 PB 20 4 14 PB 20 4 16 PB 20 5 2 PB 20 5 4 PB 20 6 2	writing reading
F 33.6 F 33.7 F 34.0 PB 111 R 75 F 34.0 PB 20 R 14 PB 20 R 16 PB 20 FB 2	reading
F 33.7 F 34.0 PB 20 PB 20 PB 20 F 34.0 PB 20 F 34.0 F 34.0 F 34.0 F 35.7 F 34.0 F 36.0	reading
F 34.0 PB 20 3 19 PB 20 4 14 PB 20 4 16 PB 20 5 2 PB 20 5 4 PB 20 6 2	reading
PB 20 4 16 PB 20 5 2 PB 20 5 4 PB 20 6 2	reading
PB 20 5 2 PB 20 5 4 PB 20 6 2	writing
PB 20 5 4 PB 20 6 2	writing
PB 20 6 2	reading
	reading reading
PB 20 6 4	reading
PB 111 3 78	reading
	J

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Address	Comment	Block	Network	Position	Access
FY 34		FB 70	1	11	reading
FW 34		FB 70	2	3	reading
E 24.1		FB 70	3	3	reading
F 34.1		PB 20 PB 20	7 8	15 14	reading writing
		PB 20	8	16	writing
		PB 20	9	2	reading
		PB 20	9	4	reading
		PB 20	10	2	reading
		PB 20	10	4	reading
E 0.4.0		PB 111	3	80	reading
F 34.2		PB 15 PB 15	13 15	14 17	reading writing
		PB 15	15	19	writing
		PB 15	16	2	reading
		PB 15	16	4	reading
		PB 15	17	2	reading
		PB 15	17	4	reading
		PB 15 PB 111	32	36 82	reading
F 34.6		PB 21	3 2	o2 1	reading writing
1 34.0		PB 21	2	4	writing
		PB 21	6	2	reading
		PB 21	10	16	reading
		PB 111	3	84	reading
F 34.7		PB 21	4	1	writing
		PB 21	4	4	writing
		PB 21 PB 21	6 10	1 17	reading reading
		PB 21	16	7	reading
		PB 111	3	86	reading
F 35.0		PB 16	2	5	writing
		PB 16	2	7	writing
		PB 16	10	1	reading
		PB 16 PB 16	12 20	1 36	reading reading
		PB 111	3	89	reading
FY 35		FB 70	1	13	reading
F 35.1		PB 16	5	1	writing
		PB 16	5	4	writing
		PB 16	6	0	reading
		PB 16 PB 16	9 20	1	reading
		PB 16	20	9 21	reading reading
		PB 16	21	3	reading
		PB 111	3	91	reading
F 35.2		PB 16	3	2 5	writing
		PB 16	3 4	5	writing
		PB 16	4	0	reading
		PB 16 PB 16	16 20	5 32	reading reading
		PB 16	20	37	reading
		PB 16	20	38	reading
		PB 111	3	93	reading
F 35.3		PB 16	10	2	reading
		PB 16	20	10	reading
		PB 16 PB 16	20 21	22 4	reading reading
		PB 16	25	6	reading
		PB 16	25 28	1	writing
		PB 16	28	4	writing
		PB 111	3	95	reading
F 35.7		PB 16	36	18	reading
		PB 16 PB 16	37 37	2 4	reading reading
		PB 16		2	reading
		PB 16	38	2 4	reading
		PB 16	38 38 39 39	14	writing
		PB 16		16	writing
		PB 111	3	97	reading
		FB 70	1	15	reading
FY 36		ED 70	0	5	
FY 36 FW 36		FB 70	2	5 5	reading
FW 36		FB 70 FB 70	2 3	5 5 1	reading reading
		FB 70	2	5 5 1 4	reading

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Network	Position	Access
42	0	reading
3 9	100 1	reading writing
9	4	writing
11	0	reading
12	2	reading
32	15	reading
32	31	reading
36 3	5 102	reading reading
7	1	writing
7	4	writing
8	0	reading
9	2	reading
20	13	reading
20 23	25 3	reading reading
3	104	reading
12	2	reading
20	14	reading
20	26	reading
23	4	reading
26 20	6 1	reading writing
29 29	4	writing
3	106	reading
46	19	reading
49	3	reading
49	5	reading
50 10	0 14	reading writing
10	16	writing
11	2	reading
11	4	reading
12	2	reading
12	4	reading
3 13	108 11	reading writing
13	13	writing
14	2	reading
14	4	reading
15	2	reading
15	4	reading
3 5	110 1	reading writing
5	4	writing
8	1	reading
15	16 7	reading
18	7	reading 
3	113	reading
1 3	17 1	reading writing
3	4	writing
8	2	reading
15	17	reading
3	115	reading
2	7	writing
3 2 2 2	8 17	reading reading
2	9	reading
2 2	18	writing
1	24	writing
1	25	reading
1	4	reading
1 1	5 77	writing reading
1	12	reading
1	61	reading
1	62	writing
1	65	reading
1	2	writing
· ·		reading writing
		writing
1	8	writing
	1 1 1 1	1 20 1 4 1 6

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Symbol	Address	Comment	Block	Network	Position	Access
	F 70.4		PB 111	1	11	writing
	F 70.5 F 70.6		PB 111 PB 111	1 1	13 15	writing writing
	F 70.7		PB 111	1	17	writing
	F 71.0		PB 111	1	19	writing
	FY 71		FB 111	1	22	reading
	F 71.1		PB 111	1	21	writing
	F 71.2 F 71.3		PB 111 PB 111	1 1	23 25	writing writing
	F 71.4		PB 111	1	28	writing
	F 71.5		PB 111	1	30	writing
	F 71.6		PB 111	1	32	writing
	F 71.7		PB 111	1	35	writing
	F 72.0 FY 72		PB 111 FB 111	1 1	37 24	writing reading
	F 72.1		PB 111	1	39	writing
	F 72.2		PB 111	1	41	writing
	F 72.3		PB 111	1	44	writing
	F 72.4		PB 111	1	48	writing
	F 72.5 F 72.6		PB 111 PB 111	1 1	51 53	writing writing
	F 72.7		PB 111	1	55 55	writing
	F 73.0		PB 111	1	57	writing
	FY 73		FB 111	1	26	reading
	F 73.2		PB 111	1	61	writing
	F 73.3		PB 111	1 1	64	writing
	F 73.4 F 73.5		PB 111 PB 111	1	66 68	writing writing
	F 73.6		PB 111	1	71	writing
	F 73.7		PB 111	1	73	writing
	F 74.0		PB 111	1	75	writing
	FY 74		FB 111	1	28 77	reading
	F 74.1 FY 75		PB 111 FB 111	1 1	30	writing reading
	F 76.0		PB 111	2	2	writing
	FY 76		FB 111	1	32	reading
	F 76.1		PB 111	2	4	writing
	F 76.2		PB 111	2	6	writing
	F 76.3 F 76.4		PB 111 PB 111	2 2	9 12	writing writing
	F 76.5		PB 111	2	15	writing
	F 76.6		PB 111	2	17	writing
	F 76.7		PB 111	2	19	writing
	F 77.0		PB 111	2	22	writing
	FY 77 F 77.1		FB 111 PB 111	1	34 24	reading writing
	F 77.2		PB 111	2	27	writing
	F 77.3		PB 111	2 2 2 2 2	29	writing
	F 77.4		PB 111	2	31	writing
	F 77.6		PB 111	2	33	writing
	F 77.7		PB 111	2 2	35	writing
	F 78.0 FY 78		PB 111 FB 111	1	38 36	writing reading
	F 78.1		PB 111	2	40	writing
	F 78.2		PB 111	2 2	42	writing
	F 78.3		PB 111	2 2 2 2	44	writing
	F 78.4		PB 111	2	47	writing
	F 78.5 F 78.6		PB 111 PB 111	2	49 51	writing writing
	F 78.7		PB 111	2	53	writing
	F 79.0		PB 111	2 2	56	writing
	FY 79		FB 111	1	38	reading
	F 79.1		PB 111	2	58	writing
	F 79.2 F 79.3		PB 111 PB 111	2	60 63	writing writing
	F 79.4		PB 111	2	65	writing
	F 79.5		PB 111	2 2 2 2 2 2 2	67	writing
	F 79.6		PB 111	2	69	writing
	F 79.7		PB 111	2	72 75	writing
	F 80.0		PB 111	2	75 40	writing
	FY 80 F 80.1		FB 111 PB 111	1 2	40 77	reading writing
				1	42	reading
	FYÖI		LD I I I	I I		Teaumo
	FY 81 F 82.0		FB 111 PB 111	3	2 44	writing

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	F 82.1		PB 111	3	4	writing
	F 82.2		PB 111	3	6	writing
	F 82.3		PB 111 PB 111	3	8	writing
	F 82.4 F 82.5		PB 111	3 3	11 13	writing writing
	F 82.6		PB 111	3	15	writing
	F 82.7		PB 111	3	17	writing
	F 83.0		PB 111	3	19	writing
	FY 83		FB 111	1	46	reading
	F 83.1		PB 111	3	21	writing
	F 83.2		PB 111	3	23	writing
	F 83.3		PB 111	3	25	writing
	F 83.4 F 83.5		PB 111 PB 111	3 3	28 30	writing writing
	F 83.6		PB 111	3	32	writing
	F 83.7		PB 111	3	34	writing
	F 84.0		PB 111	3	36	writing
	FY 84		FB 111	1	48	reading
	F 84.1		PB 111	3	38	writing
	F 84.2		PB 111	3	40	writing
	F 84.3		PB 111	3	42	writing
	F 84.4 F 84.5		PB 111 PB 111	3 3	45 47	writing writing
	F 84.6		PB 111	3	49	writing
	F 84.7		PB 111	3	51	writing
	F 85.0		PB 111	3	53	writing
	FY 85		FB 111	1	50	reading
	F 85.1		PB 111	3	55	writing
	F 85.2		PB 111	3	57	writing
	F 85.3		PB 111	3	59	writing
	F 85.4		PB 111 PB 111	3 3	62	writing
	F 85.5 F 85.6		PB 111	3	64 66	writing writing
	F 85.7		PB 111	3	68	writing
	F 86.0		PB 111	3	70	writing
	FY 86		FB 111	1	52	reading
	F 86.1		PB 111	3	72	writing
	F 86.2		PB 111	3	74	writing
	F 86.3		PB 111	3	76 70	writing
	F 86.4		PB 111	3	79	writing
	F 86.5 F 86.6		PB 111 PB 111	3 3	81 83	writing writing
	F 86.7		PB 111	3	85	writing
	F 87.0		PB 111	3	87	writing
	FY 87		FB 111	1	54	reading
	F 87.1		PB 111	3	90	writing
	F 87.2		PB 111	3	92	writing
	F 87.3		PB 111	3	94	writing
	F 87.4 F 87.5		PB 111 PB 111	3	96 98	writing
	F 87.6		PB 111	3 3	96 101	writing writing
	F 87.7		PB 111	3	103	writing
	F 88.0		PB 111	3	105	writing
	FY 88		FB 111	1	56	reading
	F 88.1		PB 111	3	107	writing
	F 88.3		PB 111	3	109	writing
	F 88.4		PB 111	3	111	writing
	F 88.5		PB 111	3	114	writing
	F 88.6 FY 89		PB 111 FB 111	3 1	116 58	writing
	F 99.0		OB 1	1	21	reading writing
	1 00.0		OB 1	1	23	reading
			OB 1	1	24	writing
	F 100.0		PB 18	6	5	writing
			FB 100	1	35	writing
			FB 100	1	50	writing
			FB 100	1	51	reading
			FB 100	1	62 78	reading
	F 100.1		FB 100 PB 18	1 6	78 6	writing writing
	1 100.1		FB 100	1	33	writing
			FB 100	1	38	reading
			FB 100	i 1	46	writing
	F 100.2		PB 18 FB 100	6 1	7 7	writing reading

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			FB 100	1	34	writing
			FB 100	1	57	writing
			FB 100	1	61	reading
	E 400.0		FB 100	1	79	writing
	F 100.3		PB 18	6	8	writing
			FB 100 FB 100	1	44 45	reading
	F 100.4		PB 18	1 6	9	reading writing
	1 100.4		FB 100	1	13	writing
			FB 100	1	18	reading
			FB 100	1	20	reading
			FB 100	1	31	writing
	F 100.5		PB 15	40	1	reading
			PB 18	4	1	reading
			PB 18	4	2	writing
			PB 18	6	4	writing
			FB 100	1	3	reading
			FB 100	1	30	writing
	F 100.6		PB 18	6	10	writing
			FB 100	1	21	reading
			FB 100	1	26	writing
	E 400 E		FB 100	1	32	writing
	F 100.7		PB 18	6	11	writing
			FB 100	1	52 58	reading
			FB 100 FB 100	1 1	58 81	writing
	F 101.0		PB 19	6	5	writing writing
	1 101.0		FB 101	1	34	writing
			FB 101	1	49	writing
			FB 101	1	50	reading
			FB 101	1	61	reading
			FB 101	1	77	writing
	F 101.1		PB 19	6	6	writing
			FB 101	1	32	writing
			FB 101	1	37	reading
			FB 101	1	45	writing
	F 101.2		PB 19	6	7	writing
			FB 101	1	6	reading
			FB 101	1	33	writing
			FB 101	1	56	writing
			FB 101 FB 101	1 1	60 78	reading
	F 101.3		PB 19	6	76 8	writing writing
	F 101.3		FB 101	1	43	reading
			FB 101	1	44	reading
	F 101.4		PB 19	6	9	writing
			FB 101	1	12	writing
			FB 101	1	17	reading
			FB 101	1	19	reading
			FB 101	1	30	writing
	F 101.5		PB 16	30	2	reading
			PB 19	4	1	reading
			PB 19	4	2 4	writing
			PB 19	6	4	writing
			FB 8	1	3	reading
			FB 101 FB 101	1 1	2 29	reading writing
	F 101.6		PB 19	6	10	writing
	1 101.0		FB 101	1	20	reading
			FB 101	1	25	writing
			FB 101	1	31	writing
	F 101.7		PB 19	6	11	writing
			FB 101	1	51	reading
			FB 101	1	57	writing
			FB 101	1	80	writing
	FW 130		FB 12	1	30	writing?
			FB 12	2 2 2 4	1	reading
			FB 12	2	5	reading
			FB 12	2	11	reading
			FB 12		1	reading
	FW 132		FB 100 FB 12	1 1	5 10	reading writing?
	1 VV 102		FB 12	3	0	reading
			FB 12	4	5	reading
	FW 134		FB 100	1	6	writing
			-			- 3

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Symbol	Address	Comment	Block	Network	Position	Access
			FB 100	1	11	reading
	E)4/ 400		FB 100	1	48	reading
	FW 136		FB 100	1	42	writing
			FB 100 FB 100	1 1	47 66	reading reading
			FB 100	1	68	writing
			FB 100	1	69	reading
			FB 100	1	75	reading
	FW 138		FB 7	1	17	reading
			FB 8	1	8	reading
			FB 12	4	3	reading
			FB 100	1	16	reading
			FB 100	1	43	writing
	EW 440		FB 100	1	76 7	writing
	FW 140		FB 8 FB 8	1 1	7 16	reading reading
			FB 8	1	24	reading
			FB 12	1	40	writing?
			FB 12	4	7	reading
			FB 101	1	4	reading
	FW 142		FB 12	1	20	writing?
			FB 12	4	11	reading
	FW 144		FB 101	1	5	writing
			FB 101	1	10	reading
	EW 440		FB 101	1	47	reading
	FW 146		FB 101 FB 101	1 1	41 46	writing
			FB 101	1	46 65	reading reading
			FB 101	1	67	writing
			FB 101	1	68	reading
			FB 101	1	74	reading
	FW 148		FB 8	1	6	writing
			FB 8	1	36	reading
			FB 12	4	9	reading
			FB 101	1	15	reading
			FB 101 FB 101	1 1	42 75	writing
	FW 154		FB 101	1	75 50	writing writing?
	1 1 134		FB 12	4	13	reading
	F 198.1		FB 3	1	84	writing?
			FB 4	1	84	writing?
			FB 5	1	105	writing?
			FB 5	1	116	writing?
			FB 7	1	28	writing?
	E 400.0		FB 8	1	47	writing?
	F 198.2		FB 3	1	85 05	writing?
			FB 4 FB 5	1 1	85 106	writing? writing?
			FB 5	1	117	writing?
			FB 7	1	29	writing?
			FB 8	1	48	writing?
	F 199.0		FB3	1	46	reading?
			FB 4	1	46	reading?
			FB 5	1	66	reading?
			FB 12	1	9	reading?
			FB 12	1	19	reading?
			FB 12 FB 12	1 1	29 39	reading?
			FB 12 FB 12	1	39 49	reading? reading?
	F 199.1		FB 3	1	48	writing?
	1 100.1		FB 4	1	48	writing?
			FB 5	1	68	writing?
			FB 12	1	11	writing?
			FB 12	1	21	writing?
			FB 12	1	31	writing?
			FB 12	1	41	writing?
	E 400.0		FB 12	1	51	writing?
	F 199.2		FB 3	1	49 40	writing?
			FB 4 FB 5	1 1	49 60	writing?
			FB 12	1	69 12	writing? writing?
			FB 12 FB 12	1	22	writing?
			FB 12	1	32	writing?
			FB 12	1	42	writing?
					52	
			FB 12	1	5∠	writing?

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Symbol	Address	Comment	Block	Network	Position	Access
	F 200.0		FB 9	1	9	reading?
			FB 9	1	11	writing?
			FB 9 FB 9	1 1	12 19	writing? reading?
			FB 9	1	21	writing?
			FB 9	1	22	writing?
			FB 9	1	29	reading?
			FB 9	1	31	writing?
			FB 9 FB 9	1 1	32 45	writing? writing?
			FB 9	1	46	writing?
			FB 61	1	36	writing?
			FB 61	1	37	writing?
			FB 61	3	8	writing?
			FB 61 FB 61	3 3	9 10	writing?
			FB 61	3	21	writing? writing?
			FB 61	3	22	writing?
			FB 61	3	23	writing?
			FB 61	3	34	writing?
			FB 61 FB 61	3 3	35 36	writing? writing?
			FB 61	3	47	writing?
			FB 61	3	48	writing?
			FB 61	3	59	writing?
			FB 61	3	60	writing?
			FB 61	3 4	61	writing?
			FB 61 FB 61	4	8 9	writing? writing?
			FB 61	4	18	writing?
			FB 61	4	19	writing?
	FW 200		FB 201	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9	writing
	F 201.0		FB 201 FB 201	2	59 13	reading
	F 201.0		FB 201	2	16	writing writing
	F 201.1		FB 201	2	19	writing
			FB 201	2	22	writing
	F 201.2		FB 201	2	26	writing
	F 201.3		FB 201 FB 201	2	29 48	writing writing
	F 201.3		FB 201	2	51	writing
	F 201.4		FB 201	2	55	writing
			FB 201	2	58	writing
	F 201.5		FB 201	2 2 2	33	writing
	F 201.6		FB 201 FB 201	2	36 40	writing
	1 201.0		FB 201		43	writing writing
	FW 202		FB 201	2	82	writing
			FB 201	2	164	reading
	FW 204		FB 201	2	31	writing
	FW 206		FB 201 FB 201	2	140 68	reading writing
	1 ** 200		FB 201	2	96	reading
	F 206.7		FB 201	2	77	reading
			FB 201	2	99	writing
	E 207.0		FB 201 FB 201	2	127	writing
	F 207.0		FB 201	2	71 75	reading reading
	F 207.1		FB 201	2	100	reading
	F 207.2		FB 201	2	102	reading
			FB 201	2	112	reading
	F 207.5		FB 201	2	138	reading
	F 207.6 F 207.7		FB 201 FB 201	2	144 123	reading reading
	FW 208		FB 201	2	70	writing
	F 209.0		FB 201	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	72	writing
			FB 201	2	122	writing
	EV 200		FB 201	2	133	reading
	FY 209 F 209.1		FB 201 FB 201	2	148 139	reading writing
	F 209.1 F 209.4		FB 201	2	73	reading
	. =		FB 201	2	74 74	writing
				_		
	F 209.5		FB 201	2	145	writing
	F 209.5 FW 210			2 2 2 2		

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Symbol	Address	Comment	Block	Network	Position	Access
			FB 201	2	154	reading
	FW 212		FB 201	2	5	writing
			FB 201	2	17	reading
			FB 201	2	156	reading
	FW 214		FB 201	2	66	writing
			FB 201	2	105	reading
			FB 201	2	110	writing
			FB 201	2	115	reading
			FB 201	2	120	writing
			FB 201	2	126	writing
			FB 201	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	135	reading
	FW 216		FB 201	2	80	writing
			FB 201	2	158	reading
	FW 218		FB 201	2	46	writing
			FB 201	2	160	reading
	FW 220		FB 201	2	53	writing
			FB 201	2	162	reading
	FW 224		FB 201	2	86	reading
			FB 201	2	172	writing
	FW 248		FB 201	2	38	writing
			FB 201	2	146	reading
	FW 250		FB 201	2	24	writing
			FB 201	2	125	reading
	FW 252		FB 201	2	64	writing
			FB 201	2	87	reading
			FB 201	2	114	reading
			FB 201	2	168	reading
			FB 201	2	174	reading
	FW 254		FB 201	2	62	writing
			FB 201	2	91	reading
			FB 201	2	104	reading
			FB 201	2	166	reading
			FB 201	2	179	reading

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Symbol	Address	Comment	Block	Network	Position	Access
	Τ 0		PB 10	19	4	writing
			FB 70	2	<u>1</u> 5	reading
	T 1		PB 12	3	7	reading
	T 2		PB 13 PB 13	16 16	4 5	writing reading
			PB 13	17	8	reading
	T 3		PB 13	35	29	writing
	. •		PB 13	35	30	reading
	T 4		PB 13	36	33	writing
			PB 13	36	34	reading
	T 10		PB 18	6	12	writing
			FB 100 FB 100	1	55 56	writing
			FB 100	1 1	59	reading reading
			FB 100	1	77	reading
			FB 100	1	80	writing
	T 11		PB 18	6	13	writing
			FB 100	1	24	writing
			FB 100	1	25	reading
			FB 100 FB 100	1 1	27 29	reading reading
			FB 100	1	36	writing
	T 13		PB 15	37	5	reading
	· <del>-</del>		PB 15	38	5	reading
			PB 15	39	6	writing
	T 23		PB 21	18	6	reading
	T 0.4		PB 21	19	3	writing
	T 24		PB 21 PB 21	16 17	6 3	reading writing
	T 25		PB 14	10	9	writing
	. 20		PB 14	10	13	reading
	T 26		PB 14	13	6	writing
			PB 14	13	10	reading
	T 30		PB 19	6	12	writing
			FB 101 FB 101	1 1	54 55	writing reading
			FB 101	1	58	reading
			FB 101	1	76	reading
			FB 101	1	79	writing
	T 31		PB 19	6	13	writing
			FB 101	1	23	writing
			FB 101 FB 101	1 1	24 26	reading reading
			FB 101	1	28	reading
			FB 101	1	35	writing
	T 33		PB 16	25	5	reading
			PB 16	26	5	reading
	T 00		PB 16	27	6	writing
	T 36		PB 16 PB 20	32 2	1 4	reading writing
			PB 20 PB 20	2 2	4 5	reading
	T 40		PB 13	<u>4</u> 6	16	reading
			PB 13	47	4	writing
	T 100		PB 10	11	4	writing
	T 101		PB 10	11	8	reading
	T 101		PB 11 PB 11	10	8 12	writing
	T 102		PB 13	10 9	12	reading writing
	. 102		PB 13	10	0	reading
			PB 13	10	5	reading
	T 103		PB 13	25	10	writing
	T 404		PB 13	25	11	reading
	T 104		PB 14 PB 14	6 7	16 10	writing
	T 405		PB 14 PB 18	2	10 4	reading writing
	1 105		PB 18	3	0	reading
	T 105			-		
			PB 18	5	0	reading
	T 106		PB 18 PB 19	5 2	5	writing
			PB 18 PB 19 PB 19	5 2 3	5 0	writing reading
	T 106		PB 18 PB 19 PB 19 PB 19	2 3 5 2 3 5	5 0 0	writing reading reading
			PB 18 PB 19 PB 19 PB 19 PB 15	15	5 0 0 12	writing reading reading writing
	T 106 T 110		PB 18 PB 19 PB 19 PB 19 PB 15 PB 15	15 15	5 0 0 12 16	writing reading reading writing reading
	T 106		PB 18 PB 19 PB 19 PB 19 PB 15	15	5 0 0 12	writing reading reading writing

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Symbol	Address	Comment	Block	Network	Position	Access
			PB 20	8	13	reading
	T 114		PB 16	39	12	writing
			PB 16	39	13	reading
	T 116		PB 15	2	3	writing
			PB 15	2	7	reading
	T 117		PB 16	2	3	writing
			PB 16	2	4	reading
	T 120		PB 15	14	4	writing
			PB 15	14	8	reading
	T 123		FB 53	1	9	writing
			FB 53	1	10	reading

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Symbol	Address	Comment	Block	Network	Position	Access	
-	OB 31		OB 13	1	5	reading	
			OB 13	1	19	reading	
			FB 61	1	3	reading	
			FB 61	4	23	reading	
	OB 251		FB 201	2	170	reading	

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Symbol	Address	Comment	Block	Network	Position	Access
Syllibol		Comment		INCLINOIR	Fosition	
	PB 10		OB 1	1	1	reading
	PB 11		OB 1	1	2	reading
	PB 13		OB 1	1	3	reading
	PB 14		OB 1	1	4	reading
	PB 15		OB 1	1	5	reading
	PB 16		OB 1	1	6	reading
	PB 17		OB 1	1	7	reading
	PB 18		OB 1	1	8	reading
	PB 19		OB 1	1	9	reading
	PB 20		OB 1	1	10	reading
	PB 21		OB 1	1	11	reading
	PB 111		OB 1	1	12	reading

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mbol	Address	Comment	Block	Network	Position	Access
	FB 3		FB 11	1	9	reading
	FB 4		FB 11	1	12	reading
	FB 5		FB 11	1	15	reading
	FB 7		OB 13	1	11	reading
	FB 8		OB 13	1	13	reading
	FB 9		OB 13	1	15	reading
	FB 11		OB 13	1	7	reading
	FB 12		OB 13	1	17	reading
	FB 13		OB 1	2	1	reading
	FB 15		FB 61	1	14	reading
			FB 61	1	22	reading
			FB 61	1	43	reading
			FB 61	2 2	2	reading
			FB 61	2	10	reading
			FB 61	2	18	reading
			FB 61	2	26	reading
			FB 61	2 2 2 2 2	36	reading
			FB 61	2	44	reading
			FB 61	2	52	reading
			FB 61	2	60	reading
	FB 16		FB 61	4	14	reading
	FB 17		FB 61	1	30	reading
	FB 19		FB 61	3	41	reading
			FB 61	4	2 2 15	reading
	FB 20		FB 61	3	2	reading
			FB 61	3 3	15	reading
			FB 61	3	28	reading
			FB 61	3	53	reading
	FB 51		FB 13	1	4	reading
	FB 53		OB 1	1	13	reading
	FB 61		PB 21	31	0	reading
	FB 62		PB 21	32	0	reading
	FB 70		OB 1	1	15	reading
	FB 72		OB 1	1	17	reading
	FB 100		OB 1	1	28	reading
	FB 101		OB 1	1	30	reading
	FB 111		OB 1	1	32	reading
	FB 201		FB 3	1	50	reading
			FB 4	1	50	reading
			FB 5	1	70	reading
	FB 208		FB 3	1	70	reading
			FB 4	1	70	reading
			FB 5	1	90	reading
	FB 215		FB3	1	32	reading
			FB 4	1	32	reading
			FB 5	1	52	reading
	FB 216		FB 11	1	3	reading
	FB 250		FB 3	1	40	reading
			FB 4	1	40	reading
			FB 5	1	60	reading
			FB 9	1	3	reading
			FB 9	1	13	reading
			FB 9	1	23	reading
			FB 12	1	3	reading
			FB 12	1	13	reading
			FB 12	1	23	reading
			FB 12	1	33	reading
			FB 12	1	43	reading
	FB 251		FB3	1	77	reading
			FB 4	1	77	reading
			FB 5	1	98	reading
			FB 5	1		
			FB 5		109	reading
			FB 5 FB 7 FB 8	1 1 1		

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Symbol	Address	Comment	Block	Network	Position	Access
	DB 2		FB 3	1	6	reading
			FB 3	1	64	reading
			FB 3	1	69	reading
			FB 7 FB 7	1 1	13 16	reading reading
	DB 3		FB 3	1	65	reading
	DB 4		FB 4	1	6	reading
			FB 4	1	64	reading
			FB 4	1	69	reading
			FB 8	1	35	reading
	DB 5		FB 4	1	65	reading
	DB 6		FB 5 FB 5	1 1	6 84	reading
			FB 5	1	89	reading reading
			FB 5	1	107	reading
			FB 9	1	35	reading
	DB 7		FB 5	1	85	reading
	DB 10		FB 11	1	2 0	reading
	DB 11		PB 10	1	0	reading
			PB 11 PB 12	1 1	0 0	reading
			PB 13	1	0	reading reading
			PB 14	1	0	reading
			PB 15	i 1	0	reading
			PB 16	1	0	reading
			PB 18	1	0	reading
			PB 19	1	0	reading
			PB 20 PB 21	1 1	0 0	reading reading
			FB 100	1	22	reading
			FB 100	1	53	reading
			FB 101	1	21	reading
			FB 101	1	52	reading
	DB 31		PB 21	30	1	reading
			PB 21 PB 21	30	6	reading
			PB 21	30 30	11 16	reading reading
			PB 21	30	21	reading
			PB 21	30	26	reading
			PB 21	30	31	reading
			PB 21	30	36	reading
			PB 21	30	41	reading
			FB 61 FB 62	1 1	6 9	reading reading
			FB 62	1	16	reading
			FB 62		3	reading
			FB 62	2	10	reading
			FB 62	2	18	reading
			FB 62	2	30 35	reading
			FB 62	2 2 2 2 2 2 2 2 2 3	35	reading
			FB 62 FB 62	2	39 44	reading reading
			FB 62	2	50	reading
			FB 62	2	55	reading
			FB 62	3	3	reading
			FB 62	3	10	reading
			FB 62	3 3 3 3	18	reading
			FB 62	3	27	reading
			FB 62 FB 62	3	31 36	reading reading
			FB 62	3 3 3	40	reading
			FB 62	3	45	reading
			FB 62	3	51	reading
			FB 62	3	56	reading
			FB 62	4	3	reading
			FB 62	4	10	reading
			FB 62 FB 62	4	18 27	reading reading
			FB 62	4 4	31	reading reading
			FB 62	4	36	reading
			FB 62	4	40	reading
			FB 62	4	45	reading
			FB 62	4	51	reading
			FB 62	4 5	56	reading
			FB 62	5	3	reading

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Symbol	Address	Comment	Block	Networl		Access
			FB 62	5	10	reading
			FB 62	5	18	reading
			FB 62	5 5 5 5 5 5	27	reading
			FB 62	5	31	reading
			FB 62	5	36	reading
			FB 62	5	40	reading
			FB 62	5	45	reading
			FB 62	5 5	51	reading
			FB 62	5	56	reading
			FB 62	6	3	reading
			FB 62	6	10	reading
			FB 62	6	18	reading
			FB 62	6	27	reading
			FB 62	6	31	reading
			FB 62	6	36	reading
			FB 62	6	40	reading
			FB 62	6	45	reading
			FB 62	6	51	reading
			FB 62	6 6	56	reading
			FB 62	7	3	
			FB 62	7 7	3	reading
			FD 62	7	10	reading
			FB 62	7 7	18	reading
			FB 62	/	27	reading
			FB 62	7	31	reading
			FB 62	7	36	reading
			FB 62	7	40	reading
			FB 62	7 7	45	reading
			FB 62	7	51	reading
			FB 62	7	56	reading
			FB 62	7 8	3	reading
			FB 62	8	10	reading
			FB 62	8	18	reading
			FB 62	8	27	reading
			FB 62	8	31	reading
			FB 62	8	36	reading
			FB 62	8	40	reading
			FB 62	8	45	reading
			FB 62	8	51	reading
			FB 62	8	56	reading
			FB 62	9	3	reading
			FB 62	9	11	reading
			FB 62	9	20	reading
			FB 62	9	20	
				9	24	reading
			FB 62	9	29	reading
			FB 62	9	33	reading
	DD 50		FB 62	9	37	reading
	DB 50		FB 7	1	11	reading
			FB 7	1	20	reading
			FB 8	1	2 39	reading
			FB 8	1	39	reading
			FB 12	1	2	reading
			FB 12	2	0	reading
			FB 12	4	0	reading
			FB 100	1	9	reading
			FB 100	1	14	reading
			FB 100	1	40	reading
			FB 100	1	64	reading
			FB 101	1	8	reading
			FB 101	1	13	reading
			FB 101	1	39	reading
			FB 101	1	63	reading
	DB 51		OB 21	1	1	reading
	DD 31		OB 22	1	1	reading
			FB 53	1	2	
			FB 53		2	reading
			FB 53	1	12	reading
	DD 04		FB 53	1	19	reading
	DB 61		PB 21	30	3	reading
			PB 21	30 30	8	reading
			PB 21	30	13	reading
			PB 21	30	18	reading
			PB 21	30	23	reading
			PB 21	30	28	reading
			PB 21	30	33	reading
			PB 21	30	38	reading
			PB 21	30	43	reading
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Symbol	Address	Comment	Block	Network	Position	Access
			FB 9	1	2	reading
			FB 9	1	33	reading
			FB 61	1	4	reading
			FB 61	1	10	reading
			FB 62	1	5	reading
			FB 62	1	13	reading
			FB 62 FB 62	1	21 1	reading reading
			FB 62	2	8	reading
			FB 62	2	15	reading
			FB 62	2	20	reading
			FB 62	2	25	reading
			FB 62	2	32	reading
			FB 62	2	37	reading
			FB 62 FB 62	2	41	reading
			FB 62	2	57 1	reading reading
			FB 62	3	8	reading
			FB 62	3	15	reading
			FB 62	3	20	reading
			FB 62	3	24	reading
			FB 62	3	29	reading
			FB 62 FB 62	ა ვ	33 38	reading reading
			FB 62	3	36 42	reading
			FB 62	2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3	58	reading
			FB 62		1	reading
			FB 62	4	8	reading
			FB 62	4	15	reading
			FB 62	4	20	reading
			FB 62 FB 62	4	24 29	reading reading
			FB 62	4	33	reading
			FB 62	4	38	reading
			FB 62	4	42	reading
			FB 62	4	58	reading
			FB 62	5	1	reading
			FB 62 FB 62	5	8 15	reading
			FB 62	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20	reading reading
			FB 62	5	24	reading
			FB 62	5	29	reading
			FB 62	5	33	reading
			FB 62	5	38	reading
			FB 62 FB 62	5	42 58	reading
			FB 62	6	1	reading reading
			FB 62	6	8	reading
			FB 62	6 6	15	reading
			FB 62	6	20	reading
			FB 62	6	24	reading
			FB 62	6	29	reading
			FB 62 FB 62	6 6	33 38	reading reading
			FB 62	6	42	reading
			FB 62	6 6	58	reading
			FB 62	7	1	reading
			FB 62	7	8	reading
			FB 62	7 7	15	reading
			FB 62 FB 62	7	20 24	reading reading
			FB 62	7	29	reading
			FB 62	7	33	reading
			FB 62	7	38	reading
			FB 62	7	42	reading
			FB 62	7	58	reading
			FB 62	8	1	reading
			FB 62 FB 62	o 8	8 15	reading reading
			FB 62	8 8 8	20	reading
			FB 62	8	24	reading
			FB 62	8	29	reading
			FB 62	8	33	reading
			FB 62	8	38	reading
			FB 62	8	42	reading

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			FB 62	8	58	reading
			FB 62	9	1	reading
			FB 62	9	8	reading
			FB 62	9	13	reading
			FB 62	9	17	reading
			FB 62	9	22	reading
			FB 62	9	26	reading
			FB 62	9	31	reading
			FB 62	9	35	reading
			FB 62	9	39	reading
	DB 70		FB 70	1	2	reading
	DB 72		FB 72	1	2	reading
	DB 111		FB 111	1	2	reading

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Symbol	Address	Comment	Block	Network	Position	Access
	D 0.0		FB 72	1	3	writing
	DL 0 DW 0		FB 70 PB 10	1 19	6 3	writing reading
	DVV 0		FB 3	1	47	writing?
			FB3	1	52	reading?
			FB 4	1	47	writing?
			FB 4	1	52	reading?
			FB 5	1	67	writing?
			FB 5 FB 62	1 1	72 7	reading? writing
	D 1.0		FB 72	1	5	writing
	DL 1		FB 70	1	10	writing
	DW 1		PB 21	30	4	writing
			FB 3	1	37	writing
			FB 3	1	53	reading?
			FB 4 FB 4	1 1	37 53	writing
			FB 5	1	53 57	reading? writing
			FB 5	1	73	reading?
			FB 5	1	111	reading?
			FB 7	1	14	writing
			FB 7	1	18	writing
			FB 8	1	37	writing
			FB 9 FB 12	1	36	writing
			FB 61	2 2	2 5	reading reading?
			FB 100	1	41	reading
			FB 201	2	159	writing
	D 2.0		FB 72	_ 1	7	writing
	DL 2		FB 70	1	14	writing
	DW 2		PB 13	16	3	reading
			FB 3	1	54	reading?
			FB 4	1	54	reading?
			FB 5 FB 11	1	74 5	reading?
			FB 61	1 2	4	writing? reading?
			FB 100	1	65	reading
	D 2.8		FB 11	1	14	writing
	D 2.9		FB 11	1	11	writing
	D 2.10		FB 11	1	8	writing
	DL 3		FB 70	1	18	writing
	DW 3		PB 13	35	28	reading
			FB3 FB3	1 1	38 55	writing writing?
			FB 3	1	72	reading?
			FB 4	1	38	writing
			FB 4	1	55	writing?
			FB 4	1	55 72	reading?
			FB 5	1	58	writing
			FB 5	1	75	writing?
			FB 5	1	92	reading?
			FB 12 FB 61	2	12 7	reading writing?
			FB 61	2 2 3	7	reading?
			FB 100	1	10	reading
			FB 100	1	15	reading
			FB 100	1	70	reading
			FB 100	1	73	reading
	5.40		FB 201	2	165	writing
	D 4.0		FB 72	1 36	9	writing
	DW 4		PB 13 PB 21	30	32 37	reading reading
			FB 3	1	56	writing?
			FB 4	1	56	writing?
			FB 5	1	76	writing?
			FB 11	1	6	writing?
			FB 12	3	1	reading
			FB 61	3 2 3	6	writing?
			FB 61		6	reading?
	DEO		FB 72	1	14 15	writing
	D 5.0 DW 5		FB 72 PB 21	1 30	15 9	writing writing
	ט אאם		PB 21	30	9 42	reading
			FB 3	1	57	reading?
			FB 4	1	57 57	reading?
			. = .	·	-	· 9 ·

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Symbol	Address	Comment	Block	Network	Position	Access
			FB 5	1	77	reading?
			FB 7	1	23	reading?
			FB 61	1	25	reading?
			FB 61 FB 72	1	46 20	reading?
			FB 201	1 2	20 161	writing writing
	D 6.0		FB 72	1	21	writing
	DW 6		FB 3	i 1	58	reading?
	5 0		FB 4	1	58	reading?
			FB 5	1	78	reading?
			FB 61	1	24	reading?
			FB 61	1	45	reading?
			FB 72	1	26	writing
	DW 7		FB 3	1	59	reading?
			FB 4	1	59 70	reading?
			FB 5 FB 12	1 4	79 4	reading? writing
			FB 61	1	27	writing?
			FB 61	i	35	reading?
			FB 201	2	163	writing
	DW 8		FB 3	1	60	reading?
			FB 4	1	60	reading?
			FB 5	1	80	reading?
			FB 61	1	26	writing?
	DW 6		FB 61	1	34	reading?
	DW 9		PB 21	30	14	writing
			FB 3 FB 4	1 1	61 61	reading?
			FB 5	1	81	reading? reading?
			FB 61	2	13	reading?
			FB 201	2	157	writing
	DW 10		FB 3	1	62	reading?
			FB 4	1	62	reading?
			FB 5	1	82	reading?
			FB 61	2	12	reading?
			FB 100	1	54	reading
	DW 11		FB 3	1	63	reading?
			FB 4	1	63	reading?
			FB 5 FB 61	1 2	83 15	reading? writing?
			FB 61	3	33	reading?
			FB 100	1	23	reading
	DW 12		FB 3	1	66	writing?
			FB 4	1	66	writing?
			FB 5	1	86	writing?
			FB 61	2	14	writing?
	DW 40		FB 61	3	32	reading?
	DW 13		PB 15	39	5	reading
			PB 21	30	19	writing
			FB 3 FB 4	1 1	67 67	reading? reading?
			FB 5	1 1	67 87	reading? reading?
			FB 61	2	21	reading?
	DW 14		FB 3	1	68	reading?
			FB 4	1	68	reading?
			FB 5	1	88	reading?
			FB 61	2 2	20	reading?
	<b></b>		FB 201		167	writing
	DW 15		FB 3	1	39	writing
			FB 3	1	73	writing?
			FB 3 FB 4	1 1	79 30	reading?
			FB 4 FB 4	1 1	39 73	writing writing?
			FB 4	1	73 79	reading?
			FB 5	1	59	writing
			FB 5	1	93	writing?
			FB 5	1	100	reading?
			FB 7	1	12	reading
			FB 61	2	23	writing?
	<b></b>		FB 61	3	31	reading?
	DW 16		FB 3	1	74	reading?
			FB 4 FB 5	1	74	reading?
			FRS	1	94	reading?
			ED 61		20	
			FB 61 FB 61	2	22 30	writing? reading?

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			FB 201	2	169	writing
	DW 17		FB 3	1	<b>75</b>	reading?
			FB 4	1	75 25	reading?
			FB 5	1	95	reading?
			FB 9 FB 61	1 2	20 29	writing? reading?
	DW 18		FB 3	1	76	writing?
	DVV 10		FB 4	1	76 76	writing?
			FB 5	i	96	writing?
			FB 61	2	28	reading?
	DW 19		FB 12	4	2 31	writing
			FB 61	2	31	writing?
			FB 61	3	56	reading?
	DW 20		FB 12	4	6	writing
			FB 61	2 3	30	writing?
	DIM O4		FB 61	3	55	reading?
	DW 21		FB 12 FB 61	4	14	writing
			FB 62	1 1	17 23	reading? writing
			FB 62	2	29	writing
			FB 62	2 2	42	writing
			FB 62	2	58	writing
			FB 62	2 3	30	writing
			FB 62	3	43	writing
			FB 62	3	59	writing
			FB 62	4	30	writing
			FB 62	4	43	writing
			FB 62	4	59	writing
			FB 62	5 5	30	writing
			FB 62	5	43	writing
			FB 62 FB 62	5 6 6	59 30	writing
			FB 62	6	43	writing writing
			FB 62	6	<del>5</del> 9	writing
			FB 62	6 7	30	writing
			FB 62	7	43	writing
			FB 62	7	59	writing
			FB 62	8	30	writing
			FB 62	8	43	writing
			FB 62	8	59	writing
			FB 62	9	23	writing
			FB 62	9	36	writing
	DW 22		FB 62 FB 61	9	40 16	writing
	DVV 22		FB 201	1 2	155	reading? writing
	DW 23		PB 21	19	2	reading
	520		FB 61	1	19	writing?
			FB 61	1	33	reading?
	DW 24		PB 21	17	2	reading
			FB 61	1	33 2 18	writing?
			FB 61	1	32	reading?
	D111 05		FB 201	2	147	writing
	DW 25		PB 21	30	24	writing
	DW 96		FB 61	2 2	47 46	reading?
	DW 26		FB 61	2	46 40	reading?
	DW 27 DW 28		FB 61 FB 61	2 2	49 48	writing? writing?
	DW 28 DW 29		PB 21	30	46 29	writing
	DW 29		FB 61	2	55	reading?
			FB 201	2	141	writing
	DW 30		FB 61	2	54	reading?
			FB 101	1	53	reading
	DW 31		FB 61	2	57	writing?
			FB 101	1	22	reading
			FB 101	1	40	reading
	DW 32		FB 61	2	56	writing?
			FB 101	1	64	reading
	DW 22		FB 201	2 27	143	writing
	DW 33		PB 16		5	reading
			FB 8	1 1	17 30	reading writing?
			FB 9 FB 61		63	
			FB 61	2	63	reading?
			FB 61 FB 101	2 1	63 9	reading? reading
			FB 61	2	63	reading?

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Symbol	Address	Comment	Block	Network	Position	Access
	DW 04		FB 101	1	72	reading
	DW 34		FB 8 FB 8	1 1	5 25	reading reading
			FB 61	2	62	reading?
	DW 35		FB 8	1	42	reading?
			FB 61	2	65	writing?
	DW 36		PB 20	2	3	reading
			FB 12	4	10	writing
			FB 53 FB 53	1	3 14	reading
			FB 61	1 2	64	writing writing?
			FB 62	1	10	reading
			FB 62	1	17	reading
			FB 62	2	19	reading
			FB 62	2	51	reading
			FB 62	3	19	reading
			FB 62	3	52	reading
			FB 62 FB 62	4 4	19 52	reading reading
			FB 62	5	19	reading
			FB 62	5 5	52	reading
			FB 62	6	19	reading
			FB 62	6	52	reading
			FB 62	7	19	reading
			FB 62	7	52	reading
			FB 62 FB 62	8	19 52	reading
			FB 62	8 9	12	reading reading
	DW 37		PB 21	30	17	reading
	2 0.		PB 21	30	34	writing
			FB 53	1	16	writing
	DW 38		PB 21	30	12	reading
	DW 39		PB 21	30	7	reading
	DW 40		PB 13 PB 21	47 30	3 2	reading
			FB 12	4	8	reading writing
	DW 41		FB 12	4	12	writing
	2		FB 61	1	7	reading
			FB 62	2	4	reading
			FB 62	2 2 2	31	reading
			FB 62	2	36	reading
			FB 62	2	46	reading
			FB 62 FB 62	3 3	32 37	reading reading
			FB 62	4	32	reading
			FB 62	4	37	reading
			FB 62	5 5	32	reading
			FB 62	5	37	reading
			FB 62	6	32	reading
			FB 62 FB 62	6 7	37	reading
			FB 62	7	32 37	reading reading
			FB 62	8	32	reading
			FB 62	8	37	reading
			FB 62	9	25	reading
			FB 62	9	30	reading
	DW 42		FB 62	2	11	reading
			FB 62	2 2 3	45	reading
			FB 62 FB 62	3	4 47	reading reading
	DW 43		FB 62	3	11	reading
	511 10		FB 62	3 3	46	reading
			FB 62	4	4	reading
			FB 62	4	47	reading
			FB 111	1	18	writing
	DL 44		FB 111	1	23	writing
	DW 44		FB 62 FB 62	4	11 46	reading
			FB 62	<del>4</del> 5	46	reading reading
			FB 62	5	47	reading
			FB 201	4 5 5 2 2	136	writing
			FB 201	2	184	writing
	DI 45		FB 111	1	27	writing
	DL 45			ı		
	DL 45 DW 45		FB 62 FB 62	5 5	11 46	reading reading

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Symbol	Address	Comment	FB 62	6	4	reading
			FB 62	6	4 47	reading
	DL 46		FB 111	1	31	writing
	DW 46		FB 62		11	reading
	DVV 40		FB 62	6 6 7	46	reading
			FB 62	7	4	reading
			FB 62	7	47	reading
	DL 47		FB 111	1	35	writing
	DW 47		FB 62	7	11	reading
			FB 62	7	46	reading
			FB 62	8	4	reading
			FB 62	8	47	reading
	DL 48		FB 111	1	39	writing
	DW 48		FB 62	8	11	reading
			FB 62	8	46	reading
			FB 62	8 9 2 2 2 1	4	reading
			FB 201	2	137	writing
			FB 201	2	171	reading
			FB 201	2	183	reading
	DL 49		FB 111		43	writing
	DW 49		FB 62	2 2 3	40	reading
			FB 62	2	56	reading
			FB 62		28	reading
	DL 50		FB 111	1	47	writing
	DW 50		FB 62	3	41	reading
			FB 62	3	57	reading
			FB 62	4	28	reading
			FB 201	2 2	173	reading
			FB 201	2	176	writing
	DL 51		FB 111	1	51	writing
	DW 51		FB 62	4	41	reading
			FB 62	4	57	reading
			FB 62	5	28	reading
	DI 50		FB 201	2	178	reading
	DL 52		FB 111	1	55	writing
	DW 52		FB 62	5	41	reading
			FB 62	5 5 6	57	reading
	DL 53		FB 62 FB 111		28 59	reading
	DW 53		FB 62	1 6		writing
	DW 53		FB 62	6	41 57	reading reading
			FB 62	6 7	28	
	DW 54		FB 62	7	41	reading reading
	DVV 34		FB 62	7	57	reading
			FB 62	8	28	reading
	DW 55		FB 62		41	reading
	DVV 33		FB 62	8	57	reading
			FB 62	9	21	reading
	DW 56		FB 62	9	34	reading
			FB 62	8 8 9 9	38	reading
	DW 57		PB 21	30	22	reading
	DW 58		PB 21	30	27	reading
	DW 59		PB 21	30	32	reading
	DW 64		OB 21	1	3	writing
			OB 22	1	3	writing
	DL 70		FB 53	1	20	reading
			FB 53	1	27	reading
	DW 80		FB 62	2	17	writing
			FB 62	2	21	reading
			FB 62	2	27	writing
			FB 62	3	17	writing
			FB 62	3	21	reading
			FB 62	2 2 2 3 3 3	26	writing
			FB 62	4	17	writing
			FB 62	4	21	reading
			FB 62	4 5 5 6 6 6 7 7	26	writing
			FB 62	5	17	writing
			FB 62	5	21	reading
			FB 62	5	26	writing
			FB 62	6	17	writing
			FB 62	6	21	reading
			FB 62	b 7	26	writing
			FB 62	/	17	writing
			FB 62	<i>/</i>	21	reading
			FB 62	1	26	writing

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			FB 62	8	17	writing
			FB 62	8	21	reading
			FB 62 FB 62	8 9	26 10	writing writing
			FB 62	9	14	reading
			FB 62	9	19	writing
	DW 81		FB 9	1	10	writing?
			FB 61	1	5	reading
			FB 62	2 2 3	2	reading
			FB 62 FB 62	2	9	reading
			FB 62	3	9	reading reading
			FB 62	4	2	reading
			FB 62	4	9	reading
			FB 62	5 5	2	reading
			FB 62	5	9	reading
			FB 62	6	2	reading
			FB 62 FB 62	6 7	9	reading reading
			FB 62	7	9	reading
			FB 62	8	5 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2	reading
			FB 62	8	9	reading
	<b>-</b>		FB 62	9	2	reading
	DW 82		FB 62	2 2	33	writing
			FB 62 FB 62	2 3	38 34	writing writing
			FB 62 FB 62	3	34 39	writing
			FB 62	4	34	writing
			FB 62		39	writing
			FB 62	4 5 5	34	writing
			FB 62	5	39	writing
			FB 62 FB 62	6 6	34 39	writing writing
			FB 62	7	34	writing
			FB 62	7	39	writing
			FB 62	8	34	writing
			FB 62	8	39	writing
			FB 62 FB 62	9 9	27 32	writing writing
	DW 100		FB 61	3	12	writing?
	211 100		FB 61	3	18	reading?
	DW 101		FB 61	3	11	writing?
	DW 400		FB 61	3	17	reading?
	DW 102		PB 13 FB 61	16 2	6 41	writing writing?
			FB 61	3	20	reading?
			FB 61	3	58	reading?
	DW 103		FB 61	3 2	40	writing?
			FB 61	3	19	reading?
	DW 104		FB 61 FB 61	3	57 25	reading?
	DVV 104		FB 61	3 3	25 44	writing? reading?
	DW 105		FB 61	3	24	writing?
			FB 61	3	43	reading?
	DW 106		FB 61	3	38	writing?
	DW 107		FB 61	3	46	reading?
	DW 107		FB 61 FB 61	3 3	37 45	writing? reading?
	DW 108		FB 61	3	45 50	reading? writing?
	=		FB 61	4	5	reading?
	DW 109		FB 61	3	49	writing?
	DW 440		FB 61	4	4	reading?
	DW 110		FB 61	3	63	writing?
	DW 111		FB 61 FB 61	4 3	7 62	reading? writing?
	DAA III		FB 61	3 4	6	reading?
	DW 112		FB 61	4	11	writing?
			FB 61	4	17	reading?
	DW 113		FB 61	4	10	writing?
	DW 114		FB 61 FB 61	4	16	reading?
	DW 114		FB 61	1 1	39 48	writing? writing?
			FB 61	3	5	reading?
	DW 115		FB 61	1	38	writing?
			FB 61	1	47	writing?

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			FB 61	3	4	reading?
	DW 180		FB 61	4	20	writing?
	DW 181		FB 9	1	34	reading
			FB 9	1	40	reading?
			FB 61	4	21	writing?
	DW 200		FB 53	1	18	writing
			FB 61	2	34	writing
			FB 61	2	39	reading?
	DW 201		FB 61	2	38	reading?
	DL 210		FB 53	1	21	reading
			FB 53	1	28	writing
	D 250.0		FB 61	1	11	writing
			FB 62	1	14	writing
	DW 250		PB 21	30	39	writing
	DW 251		PB 21	30	44	writing

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	Address	Comment
mbol	I 30.5	
	1 30.5	
	1 32.0	
	I 32.1	
	1 32.2	
	I 32.3	
	I 32.4	
	I 32.5	
	I 32.6	
	I 32.7	
	I 33.0	
	I 33.1	
	133.2	
	1 33.3	
	l 33.4	
	I 33.5	
	I 33.6	
	1 33.0	
	1 33.7	
	1 34.0	
	1 34.1	
	I 34.2	
	I 34.3	
	l 72.0	
	l 72.1	
	l 72.2	
	I 72.3	
	172.4	
	172.5	
	172.6	
	172.7	
	173.0	
	l 73.1	
	173.1	
	173.2	
	173.3	
	173.4	
	1 73.5	
	I 73.6	
	I 73.7	
	I 80.0	
	I 80.1	
	I 80.2	
	I 80.3	
	I 80.4	
	I 80.5	
	I 80.6	
	180.7	
	l 81.1	
	181.2	
	l 81.3	
	1 81.4	
	101.4	
	181.5	
	181.6	
	I 81.7	
	1 88.0	
	I 88.1	
	l 88.2	
	I 88.3	
	I 88.4	
	I 88.5	
	I 88.6	
	1 88.7	
	189.0	
	l 89.2	
	1 03.2 1 00 0	
	189.3	
	189.4	
	1 89.5	
	I 89.6	
	l 89.7	
	I 96.0	
	l 96.1	
	196.2	
	1 96.3	
	l 96.4	
	l 96.5	
	l 96.6	
	1 96.7	

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Symbol	Address	Comment
Symbol	Page 197.0   197.1   197.2   197.3   197.4   197.5   197.6   197.7   1104.0   1104.1   1104.2   1104.3   1104.4   1104.5   1104.6   1104.7   1105.0   1105.1   1105.2   1105.3   1105.4   1105.5   1105.6   1105.7   1112.0   1112.1   1112.2   1112.3   1112.4   1112.5   1112.6   1112.7   1113.0   1113.1   1113.2   1113.1   1113.2   1113.6   1113.7   1120.0   1120.1   1120.0   1120.1   1120.0   1120.1   1120.0   1120.1   1120.0   1120.1   1120.3   1120.4	Comment
	l 113.7 l 120.0 l 120.1 l 120.3	
	l 121.4	

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Symbol	Address	Comment
	Q 8.0	
	Q 8.1	
	Q 8.2	
	Q 8.3 Q 8.4	
	Q 8.5	
	Q 8.6	
	Q 8.7	
	Q 9.0	
	Q 9.1 Q 9.2	
	Q 9.3	
	Q 9.4	
	Q 9.5	
	Q 9.6 Q 9.7	
	Q 10.0	
	Q 10.1	
	Q 10.2	
	Q 10.3 Q 32.0	
	Q 32.1	
	Q 32.2	
	Q 32.3	
	Q 32.4 Q 32.5	
	Q 32.6	
	Q 32.7	
	Q 33.0	
	Q 33.1 Q 33.2	
	Q 33.3	
	Q 33.4	
	Q 33.5	
	Q 33.6 Q 33.7	
	Q 72.0	
	Q 72.1	
	Q 72.2	
	Q 72.3 Q 72.4	
	Q 72.4 Q 72.5	
	Q 72.6	
	Q 72.7	
	Q 73.0 Q 73.1	
	Q 73.2	
	Q 73.3	
	Q 73.4	
	Q 73.6 Q 73.7	
	Q 80.0	
	Q 80.1	
	Q 80.3	
	Q 80.4 Q 80.5	
	Q 80.6	
	Q 80.7	
	Q 81.0 Q 81.1	
	Q 81.2	
	Q 81.2 Q 81.3	
	Q 81.4	
	Q 81.5 Q 81.6	
	Q 81.6 Q 81.7	
	Q 88.0	
	Q 88.1	
	Q 88.2	
	Q 88.3 Q 88.4	
	Q 88.5	
	Q 88.6	
	Q 88.7	
	Q 89.0	

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•	Q 89.1	
	Q 89.2	
	Q 89.3 Q 89.4	
	Q 89.5	
	Q 89.6	
	Q 89.7	
	Q 96.0 Q 96.1	
	Q 96.2	
	Q 96.3	
	Q 96.4 Q 96.5	
	Q 96.6	
	Q 96.7	
	Q 97.0	
	Q 97.1 Q 97.2	
	Q 97.3	
	Q 97.4	
	Q 97.5 Q 97.6	
	Q 97.6 Q 97.7	
	Q 104.0	
	Q 104.1	
	Q 104.2 Q 104.3	
	Q 104.4	
	Q 104.5	
	Q 104.6	
	Q 104.7 Q 105.0	
	Q 105.1	
	Q 105.2	
	Q 105.3 Q 105.4	
	Q 105.5	
	Q 105.6	
	Q 105.7	
	Q 112.0 Q 112.1	
	Q 112.2	
	Q 112.3	
	Q 112.4 Q 112.5	
	Q 112.6	
	Q 112.7	
	Q 113.0 Q 113.1	
	Q 113.1 Q 113.2	
	Q 113.3	
	Q 113.4	
	Q 113.5 Q 113.6	
	Q 113.7	
	Q 120.0	
	Q 120.1 Q 120.2	
	Q 120.2 Q 120.3	
	Q 120.4	
	Q 120.5	
	Q 120.6 Q 120.7	
	Q 121.0	
	Q 121.1	
	Q 121.2	
	Q 121.3 Q 121.4	
	Q 121.5	
	Q 121.6	
	Q 121.7	

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Symbol	Address	Comment	
	F 0.0		
	F 1.0 F 1.1		
	F 1.2		
	F 1.3		
	F 3.0		
	F 3.1 F 3.2		
	F 3.4		
	F 3.5		
	F 3.6		
	FY 5		
	F 5.3 F 5.4		
	F 8.0		
	F 8.1		
	F 8.2		
	F 8.3 F 8.4		
	F 8.5		
	F 9.2		
	F 9.3		
	F 10.0 F 10.1		
	F 10.2		
	F 10.3		
	F 11.0		
	F 12.0 F 12.1		
	F 12.2		
	F 12.3		
	F 12.4		
	F 12.5 F 12.6		
	F 12.7		
	F 13.0		
	F 13.1		
	F 13.2 F 13.3		
	F 13.4		
	F 13.5		
	F 13.6		
	F 13.7 F 14.0		
	F 14.1		
	F 14.2		
	F 14.3		
	F 14.4 F 14.5		
	F 14.6		
	F 14.7		
	F 15.0		
	F 16.0 F 17.7		
	F 18.0		
	F 18.1		
	F 18.2		
	F 18.3 F 19.0		
	FY 19.0		
	F 19.1		
	F 19.2		
	F 20.0		
	F 20.1 F 20.2		
	F 20.2		
	F 21.0		
	FY 21		
	F 21.1 F 21.2		
	F 21.2 F 22.0		
	F 22.1		
	F 22.2		
	F ^^ ^		
	F 22.3 F 22.4		

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Symbol	Address	Comment
•	F 22.5	
	F 22.6	
	F 22.7 F 23.0	
	FY 23	
	F 23.1	
	F 23.2 F 24.0	
	FY 24	
	F 24.7	
	F 25.0 F 25.1	
	F 25.2	
	F 25.3	
	F 25.4 F 25.5	
	F 25.7	
	F 26.1	
	F 26.2 F 26.4	
	F 26.4 F 26.6	
	F 26.7	
	F 30.0	
	FY 30 FW 30	
	F 30.1	
	F 30.2	
	F 30.3 F 30.4	
	F 30.4 F 30.5	
	F 30.6	
	F 30.7	
	F 31.0 FY 31	
	F 31.1	
	F 31.2	
	F 31.3 F 31.4	
	F 31.5	
	F 31.6	
	F 31.7 F 32.0	
	FY 32	
	FW 32	
	F 32.1 F 32.2	
	F 32.3	
	F 32.4	
	F 32.6 F 32.7	
	F 32.7 F 33.0	
	FY 33	
	F 33.1 F 33.2	
	F 33.2 F 33.3	
	F 33.4	
	F 33.5	
	F 33.6 F 33.7	
	F 34.0	
	FY 34	
	FW 34 F 34.1	
	F 34.2	
	F 34.6	
	F 34.7 F 35.0	
	FY 35.0 FY 35	
	F 35.1	
	F 35.2	
	F 35.3 F 35.7	
	FY 36	
	FW 36	
	F 36.1	

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Symbol	Address	Comment
	F 36.2 F 36.3	
	F 36.4	
	F 36.5	
	F 36.6	
	F 36.7	
	F 37.0 FY 37	
	F 37.1	
	FW 40	
	FW 42	
	F 55.0 F 61.7	
	F 62.0	
	F 62.7	
	F 70.0	
	FY 70 F 70.1	
	F 70.2	
	F 70.3	
	F 70.4	
	F 70.5 F 70.6	
	F 70.7	
	F 71.0	
	FY 71	
	F 71.1 F 71.2	
	F 71.3	
	F 71.4	
	F 71.5	
	F 71.6 F 71.7	
	F 72.0	
	FY 72	
	F 72.1	
	F 72.2 F 72.3	
	F 72.4	
	F 72.5	
	F 72.6	
	F 72.7 F 73.0	
	FY 73	
	F 73.2	
	F 73.3	
	F 73.4 F 73.5	
	F 73.6	
	F 73.7	
	F 74.0	
	FY 74 F 74.1	
	FY 75	
	F 76.0	
	FY 76	
	F 76.1 F 76.2	
	F 76.3	
	F 76.4	
	F 76.5 F 76.6	
	F 76.7	
	F 77.0	
	FY 77	
	F 77.1	
	F 77.2 F 77.3	
	F 77.4	
	F 77.6	
	F 77.7	
	F 78.0 FY 78	
	F 78.1	
	F 78.2	

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Symbol	Address	Comment
	F 78.3	
	F 78.4	
	F 78.5	
	F 78.6	
	F 78.7 F 79.0	
	FY 79	
	F 79.1	
	F 79.2	
	F 79.3	
	F 79.4 F 79.5	
	F 79.6	
	F 79.7	
	F 80.0	
	FY 80	
	F 80.1 FY 81	
	F 82.0	
	FY 82	
	F 82.1	
	F 82.2	
	F 82.3 F 82.4	
	F 82.5	
	F 82.6	
	F 82.7	
	F 83.0	
	FY 83 F 83.1	
	F 83.2	
	F 83.3	
	F 83.4	
	F 83.5 F 83.6	
	F 83.7	
	F 84.0	
	FY 84	
	F 84.1	
	F 84.2 F 84.3	
	F 84.4	
	F 84.5	
	F 84.6	
	F 84.7	
	F 85.0 FY 85	
	F 85.1	
	F 85.2	
	F 85.3	
	F 85.4 F 85.5	
	F 85.6	
	F 85.6 F 85.7	
	F 86.0	
	FY 86	
	F 86.1 F 86.2	
	F 86.3	
	F 86.4	
	F 86.5	
	F 86.6 F 86.7	
	F 87.0	
	FY 87	
	F 87.1	
	F 87.2	
	F 87.3 F 87.4	
	F 87.5	
	F 87.6	
	F 87.7	
	F 88.0	
	FY 88 F 88.1	
	1 00.1	

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Symbol	Address	Comment
	F 88.3 F 88.4	
	F 88.5	
	F 88.6	
	FY 89 F 99.0	
	F 100.0	
	F 100.1	
	F 100.2 F 100.3	
	F 100.3 F 100.4	
	F 100.5	
	F 100.6 F 100.7	
	F 101.0	
	F 101.1	
	F 101.2 F 101.3	
	F 101.4	
	F 101.5 F 101.6	
	F 101.6 F 101.7	
	FW 130	
	FW 132 FW 134	
	FW 136	
	FW 138	
	FW 140 FW 142	
	FW 144	
	FW 146 FW 148	
	FW 154	
	F 198.1	
	F 198.2 F 199.0	
	F 199.1	
	F 199.2 F 200.0	
	FW 200	
	F 201.0	
	F 201.1 F 201.2	
	F 201.3	
	F 201.4 F 201.5	
	F 201.6	
	FW 202	
	FW 204 FW 206	
	F 206.7	
	F 207.0 F 207.1	
	F 207.2	
	F 207.5	
	F 207.6 F 207.7	
	FW 208	
	F 209.0 FY 209	
	F 209.1	
	F 209.4	
	F 209.5 FW 210	
	FW 212	
	FW 214 FW 216	
	FW 218	
	FW 220	
	FW 224 FW 248	
	FW 250	
	FW 252 FW 254	
	1 VV 407	

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Symbol	Address	Comment
Symbol		Comment
	T 0	
	T 1	
	T 2	
	T 3	
	T 4	
	T 10	
	T 11	
	T 13	
	T 23	
	T 24	
	T 25	
	T 26	
	T 30 T 31	
	T 33	
	T 36	
	T 40	
	T 100	
	T 100	
	T 102	
	T 103	
	T 104	
	T 105	
	T 106	
	T 110	
	T 111	
	T 112	
	T 114	
	T 116	
	T 117	
	T 120	
	T 123	

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