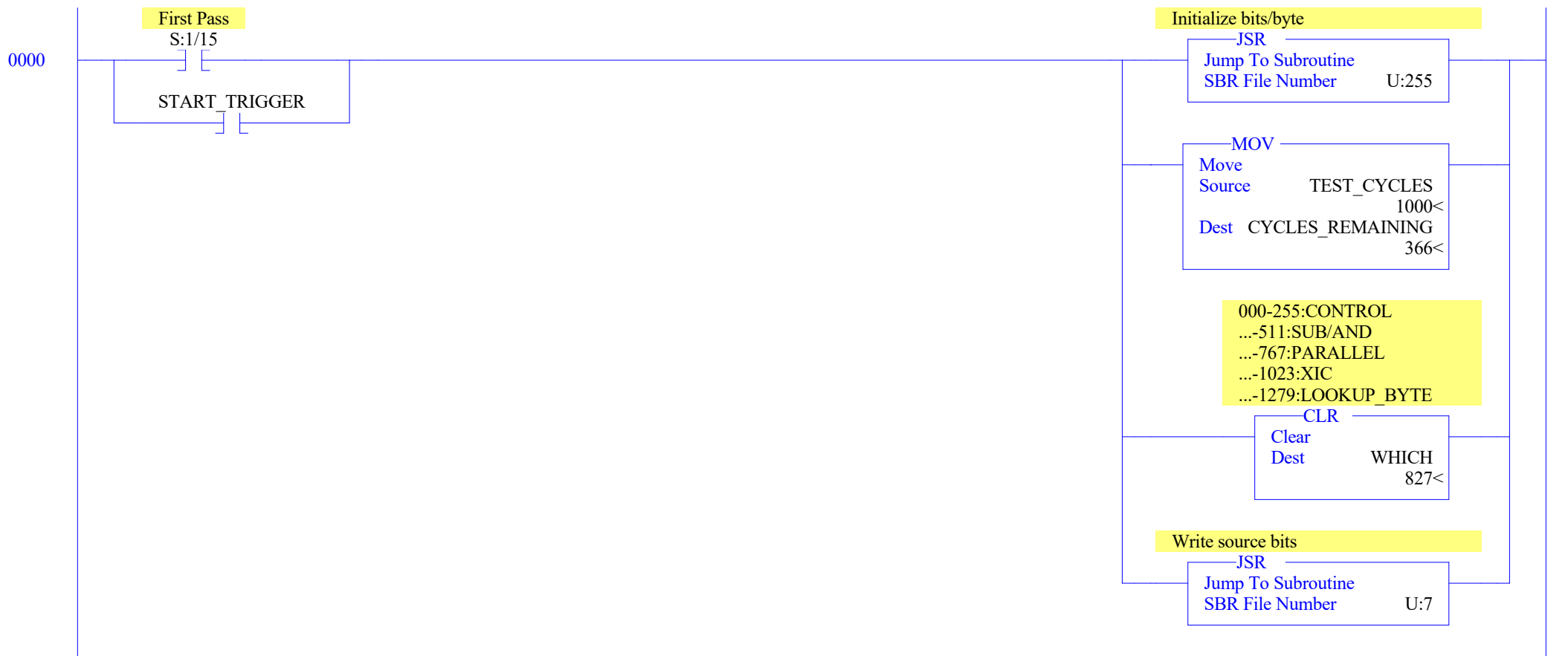


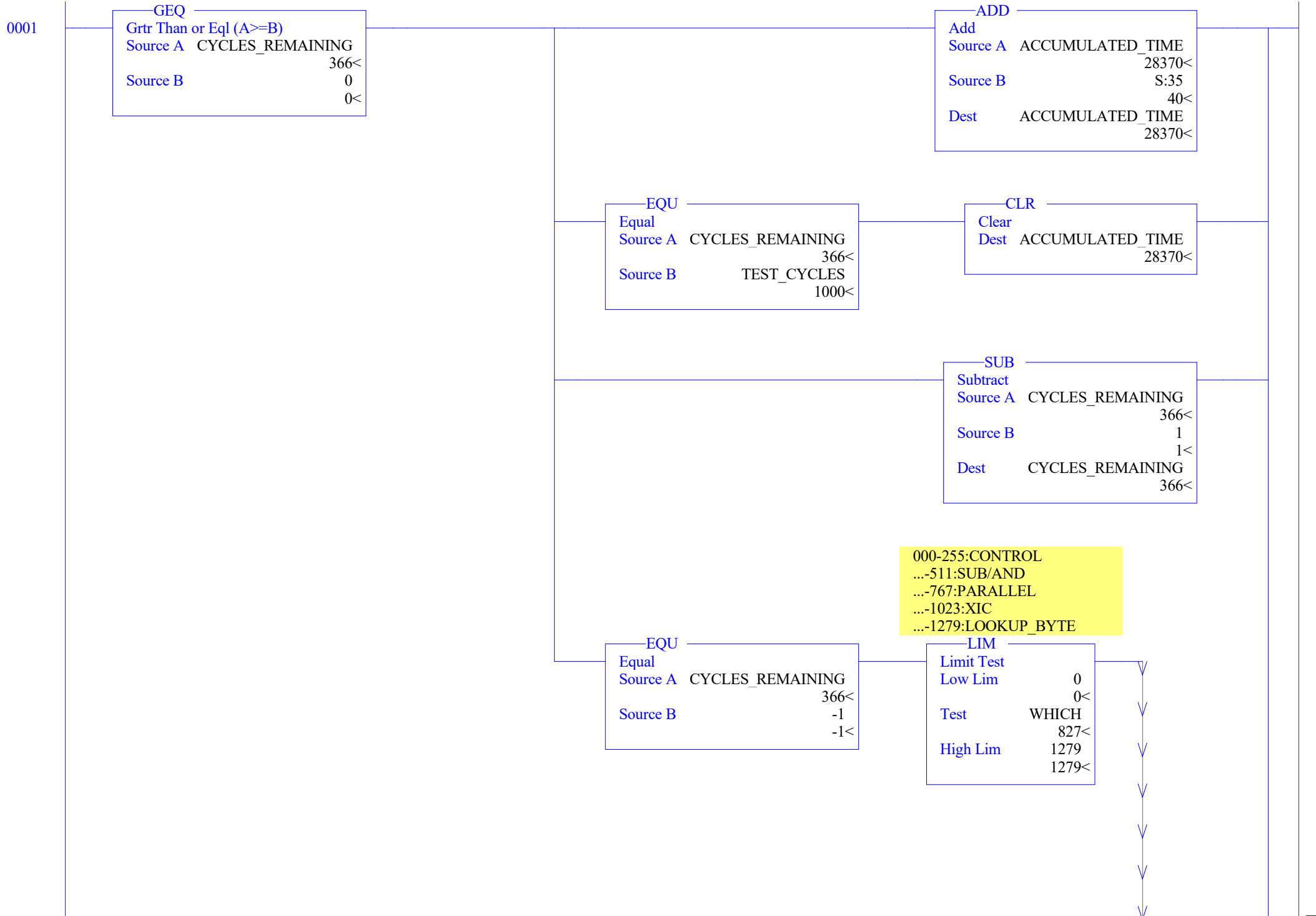
Program File List

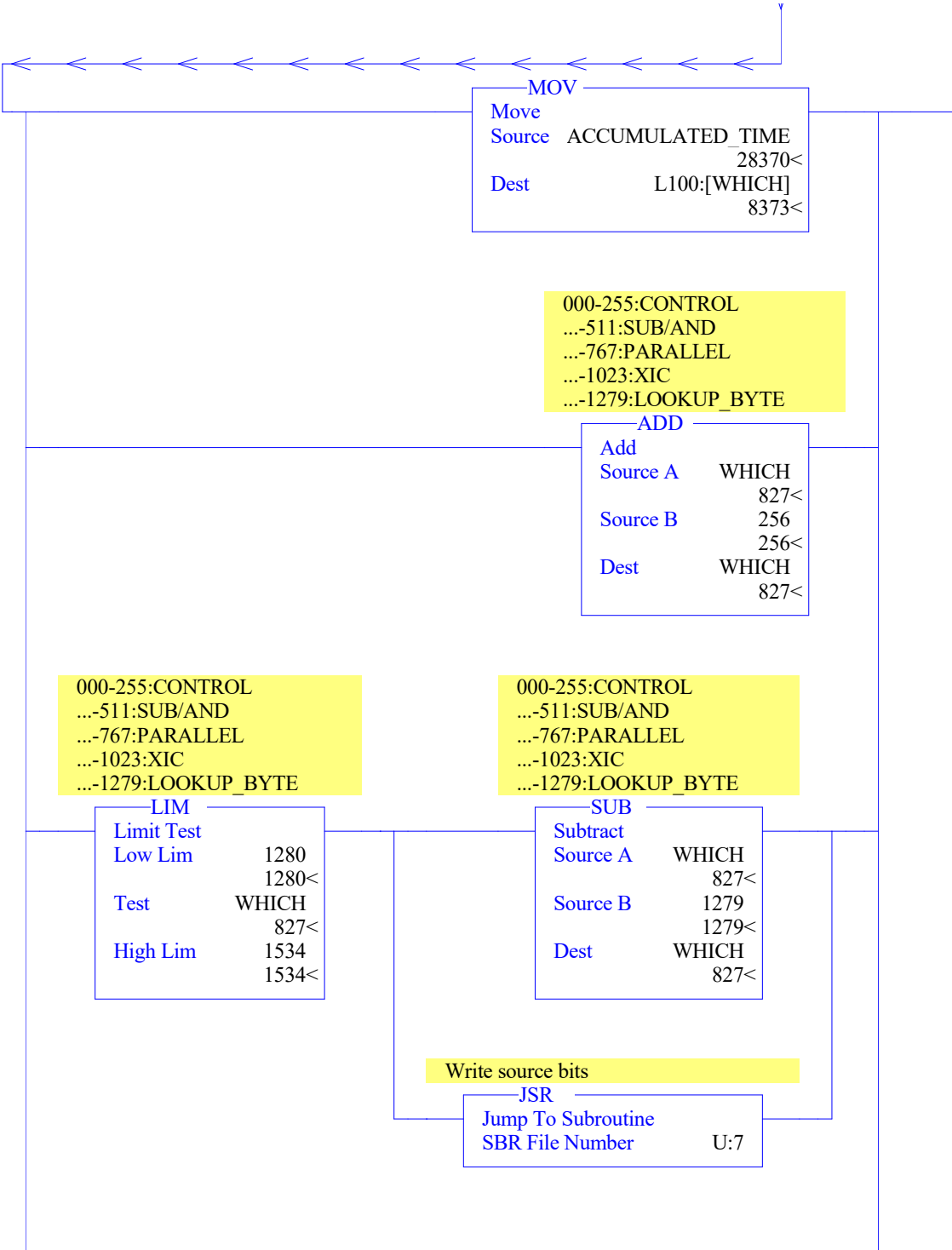
Name	Number	Type	Rungs	Debug	Bytes
[SYSTEM]	0	SYS	0	No	0
	1	SYS	0	No	0
MAIN	2	LADDER	4	No	425
SUB_AND	3	LADDER	6	No	236
PARALLEL	4	LADDER	12	No	651
XIC_BRUTEF	5	LADDER	3	No	112
LOOKUPBYTE	6	LADDER	5	No	265
WRITE_BITS	7	LADDER	5	No	196
BITSPRBYTE	255	LADDER	5	No	292

Data File List

Name	Number	Type	Scope	Debug	Words	Elements	Last
OUTPUT	0	O	Global	No	12	4	O:3
INPUT	1	I	Global	No	18	6	I:5
STATUS	2	S	Global	No	0	66	S:65
BINARY	3	B	Global	No	3	3	B3:2
TIMER	4	T	Global	No	33	11	T4:10
COUNTER	5	C	Global	No	3	1	C5:0
CONTROL	6	R	Global	No	3	1	R6:0
INTEGER	7	N	Global	No	10	10	N7:9
FLOAT	8	F	Global	No	8	4	F8:3
LONG_DATA	9	L	Global	No	24	12	L9:11
BITSPRBYTE	10	N	Global	No	256	256	N10:255
LONG_MASKS	11	L	Global	No	24	12	L11:11
CONTRLTIME	100	L	Global	No	512	256	L100:255
SUBANDTIME	101	L	Global	No	512	256	L101:255
PARLLLTIME	102	L	Global	No	512	256	L102:255
XIC_TIME	103	L	Global	No	512	256	L103:255
LOOKUPTIME	104	L	Global	No	512	256	L104:255







000-255:CONTROL
...-511:SUB/AND
...-767:PARALLEL
...-1023:XIC
...-1279:LOOKUP_BYTE

LES
Less Than (A<B)
Source A WHICH 827<
Source B 1535
1535<

MOV
Move
Source TEST_CYCLES 1000<
Dest CYCLES_REMAINING 366<

0002

000-255:CONTROL
...-511:SUB/AND
...-767:PARALLEL
...-1023:XIC
...-1279:LOOKUP_BYTE

SUB/AND

LIM
Limit Test
Low Lim 256
256<
Test WHICH
827<
High Lim 511
511<

JSR
Jump To Subroutine
SBR File Number U:3

000-255:CONTROL
...-511:SUB/AND
...-767:PARALLEL
...-1023:XIC
...-1279:LOOKUP_BYTE

PARALLEL

LIM
Limit Test
Low Lim 512
512<
Test WHICH
827<
High Lim 767
767<

JSR
Jump To Subroutine
SBR File Number U:4

000-255:CONTROL
...-511:SUB/AND
...-767:PARALLEL
...-1023:XIC
...-1279:LOOKUP_BYTE

XIC Brute Force

LIM
Limit Test
Low Lim 768
768<
Test WHICH
827<
High Lim 1023
1023<

JSR
Jump To Subroutine
SBR File Number U:5

000-255:CONTROL
...-511:SUB/AND
...-767:PARALLEL
...-1023:XIC
...-1279:LOOKUP_BYTE

LIM

Limit Test

Low Lim10241024<

TestWHICH827<

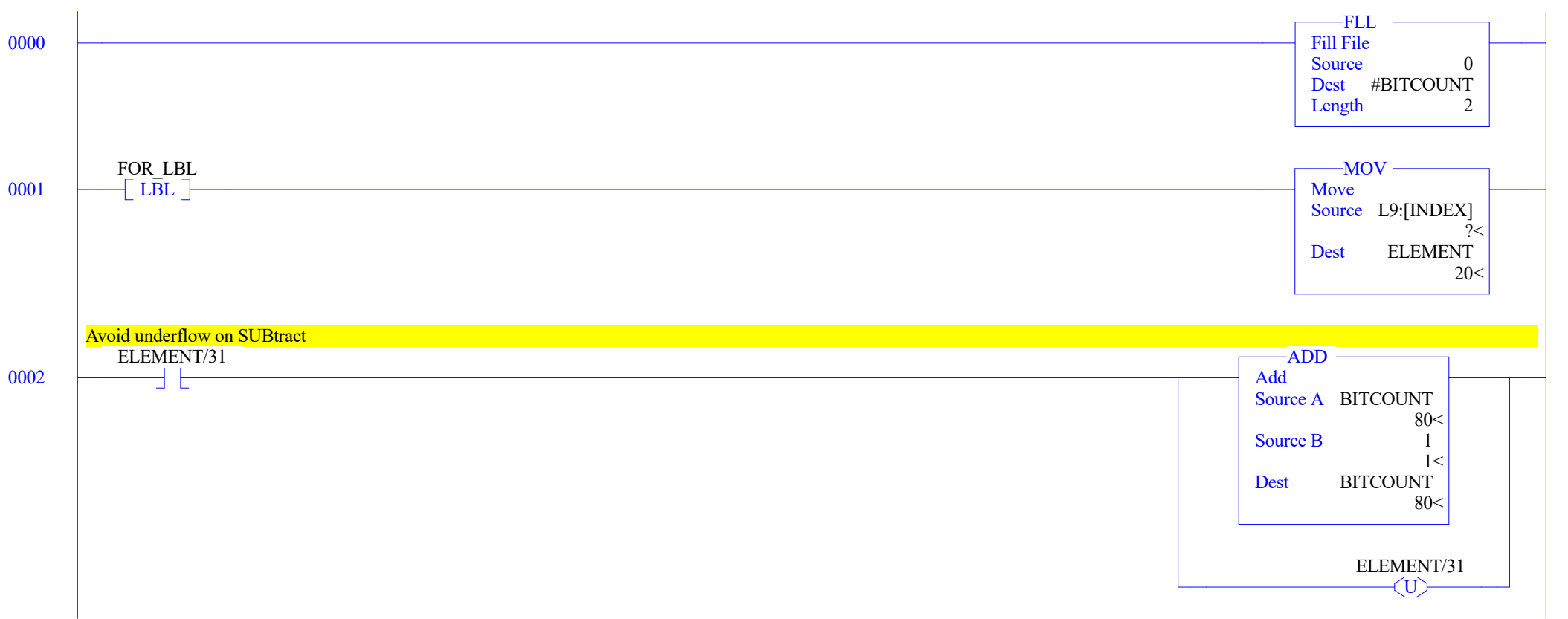
High Lim12791279<

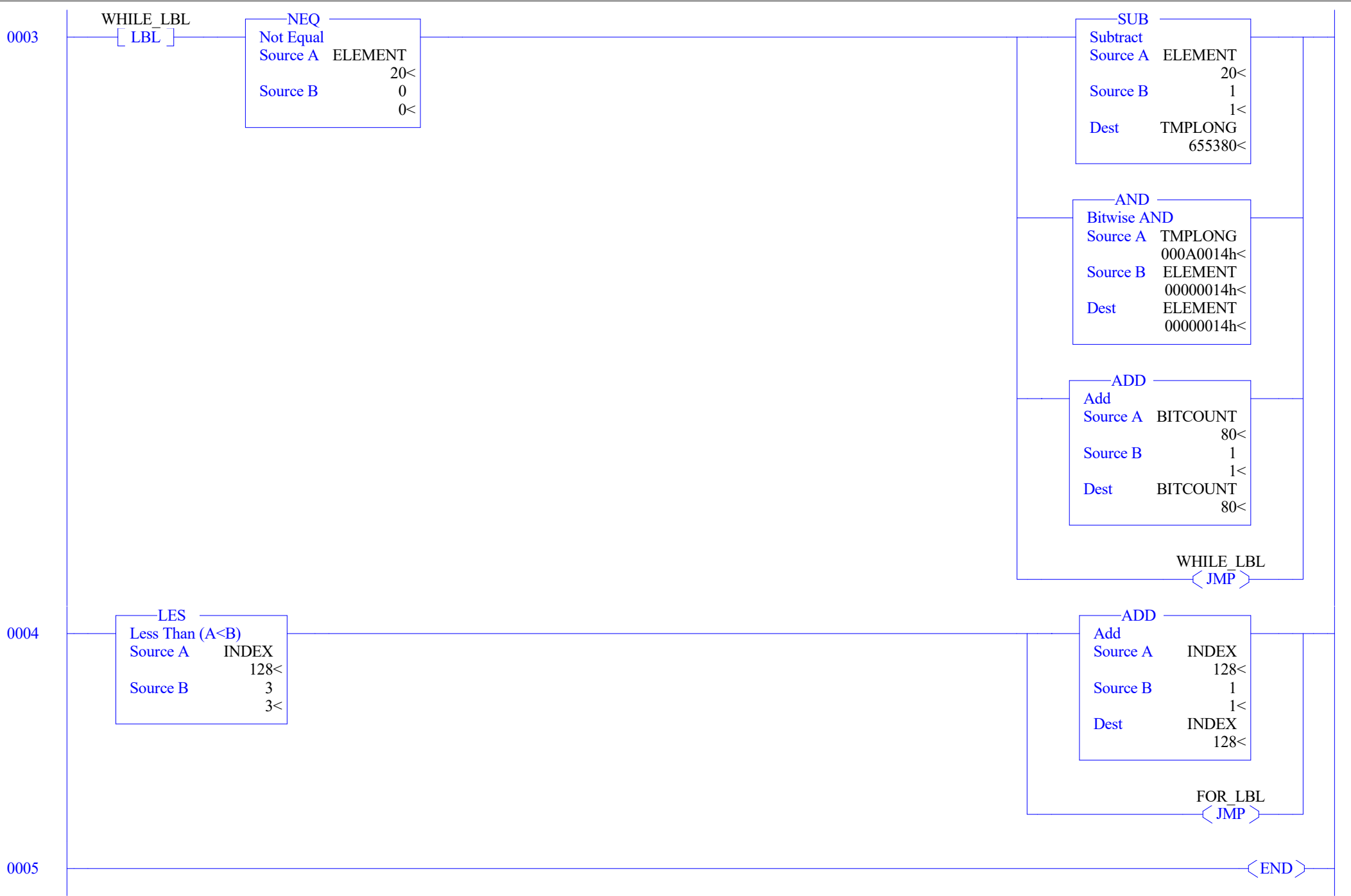
JSR

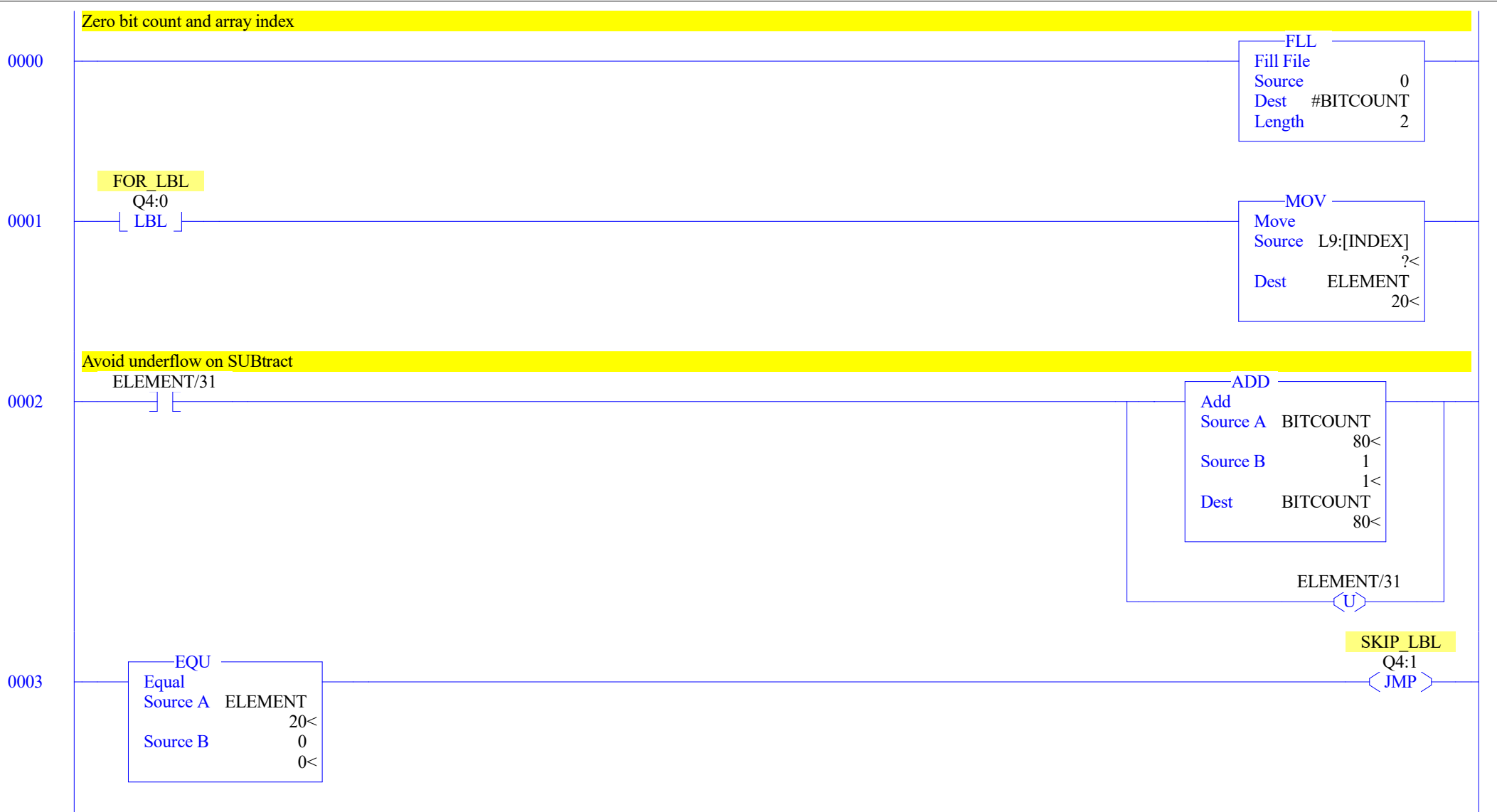
Jump To Subroutine

SBR File NumberU:6

0003<END>







c = v - ((v >> 1) & B[0]);

0004

AND

Bitwise AND

Source A ELEMENT
00000014h<

Source B 0XFFFFFFE_S0
FFFFFFFEh<

Dest TMPLONG
000A0014h<

DIV

Divide

Source A TMPLONG
655380<

Source B 2
2<

Dest TMPLONG
655380<

AND

Bitwise AND

Source A TMPLONG
000A0014h<

Source B 0X5555555_B0
5555555h<

Dest TMPLONG
000A0014h<

SUB

Subtract

Source A ELEMENT
20<

Source B TMPLONG
655380<

Dest ELEMENT
20<

c = ((c >> S[1]) & B[1]) + (c & B[1]);

0005

AND

Bitwise AND

Source A ELEMENT
00000014h<

Source B 0XFFFFFFC_S1
FFFFFFFCh<

Dest TMPLONG
000A0014h<

DIV

Divide

Source A TMPLONG
655380<

Source B 4
4<

Dest TMPLONG
655380<

AND

Bitwise AND

Source A TMPLONG
000A0014h<

Source B 0X33333333_B1
33333333h<

Dest TMPLONG
000A0014h<

AND

Bitwise AND

Source A ELEMENT
00000014h<

Source B 0X33333333_B1
33333333h<

Dest ELEMENT
00000014h<

ADD

Add

Source A TMPLONG
655380<

Source B ELEMENT
20<

Dest ELEMENT
20<

c = ((c >> S[2]) + c) & B[2];

0006

AND

Bitwise AND

Source A ELEMENT
 00000014h<

Source B 0XFFFFFFF0_S2
 FFFFFFFF0h<

Dest TMPLONG
 000A0014h<

DIV

Divide

Source A TMPLONG
 655380<

Source B 16
 16<

Dest TMPLONG
 655380<

ADD

Add

Source A TMPLONG
 655380<

Source B ELEMENT
 20<

Dest TMPLONG
 655380<

AND

Bitwise AND

Source A TMPLONG
 000A0014h<

Source B 0X0F0F0F0F_B2
 0F0F0F0Fh<

Dest ELEMENT
 00000014h<

c = ((c >> S[3]) + c) & B[3];

0007

AND

Bitwise AND

Source A ELEMENT
 00000014h<

Source B 0XFFFFFF00_S3
 FFFFFFF0h<

Dest TMPLONG
 000A0014h<

DIV

Divide

Source A TMPLONG
 655380<

Source B 256
 256<

Dest TMPLONG
 655380<

ADD

Add

Source A TMPLONG
 655380<

Source B ELEMENT
 20<

Dest TMPLONG
 655380<

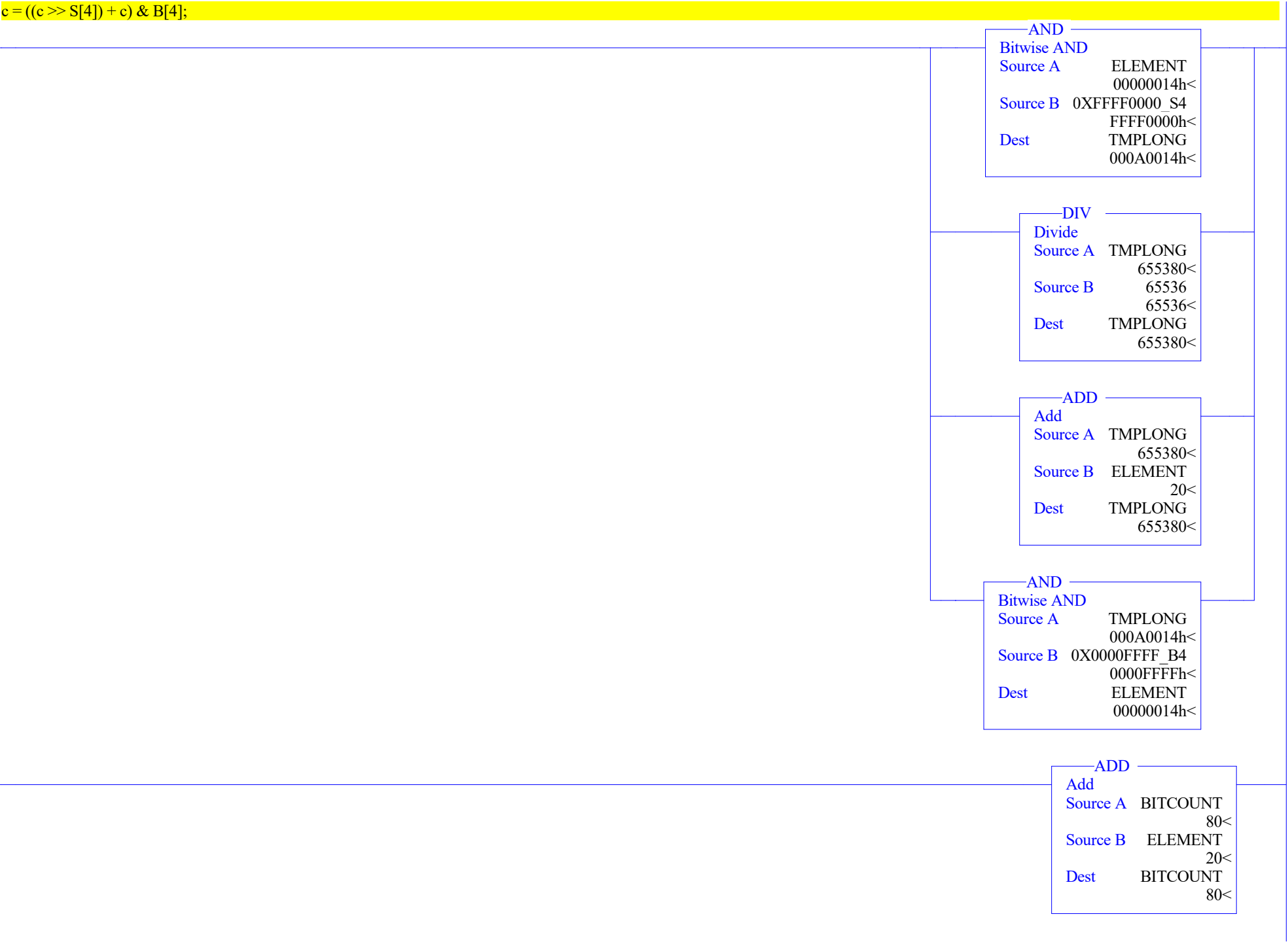
AND

Bitwise AND

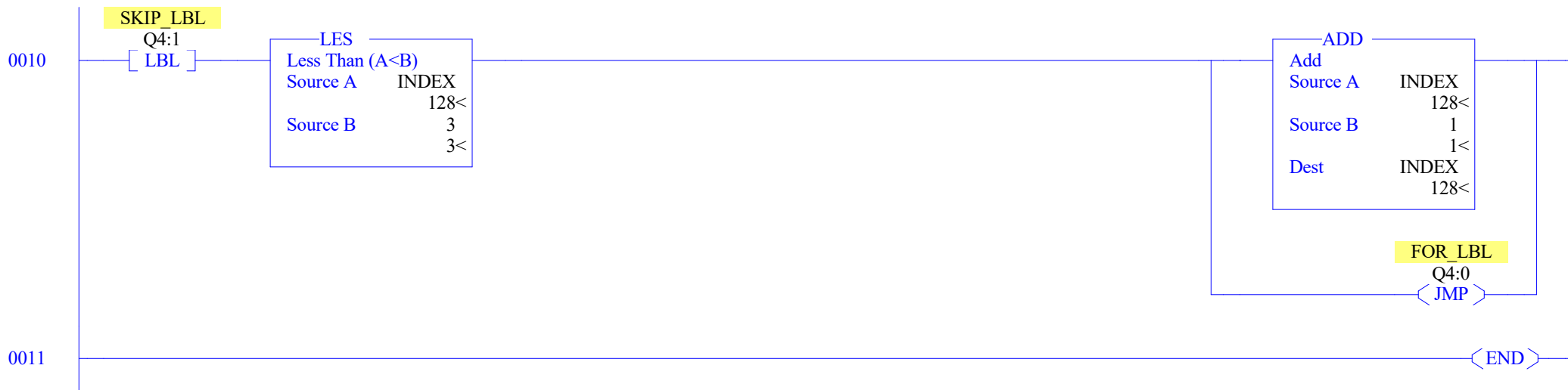
Source A TMPLONG
 000A0014h<

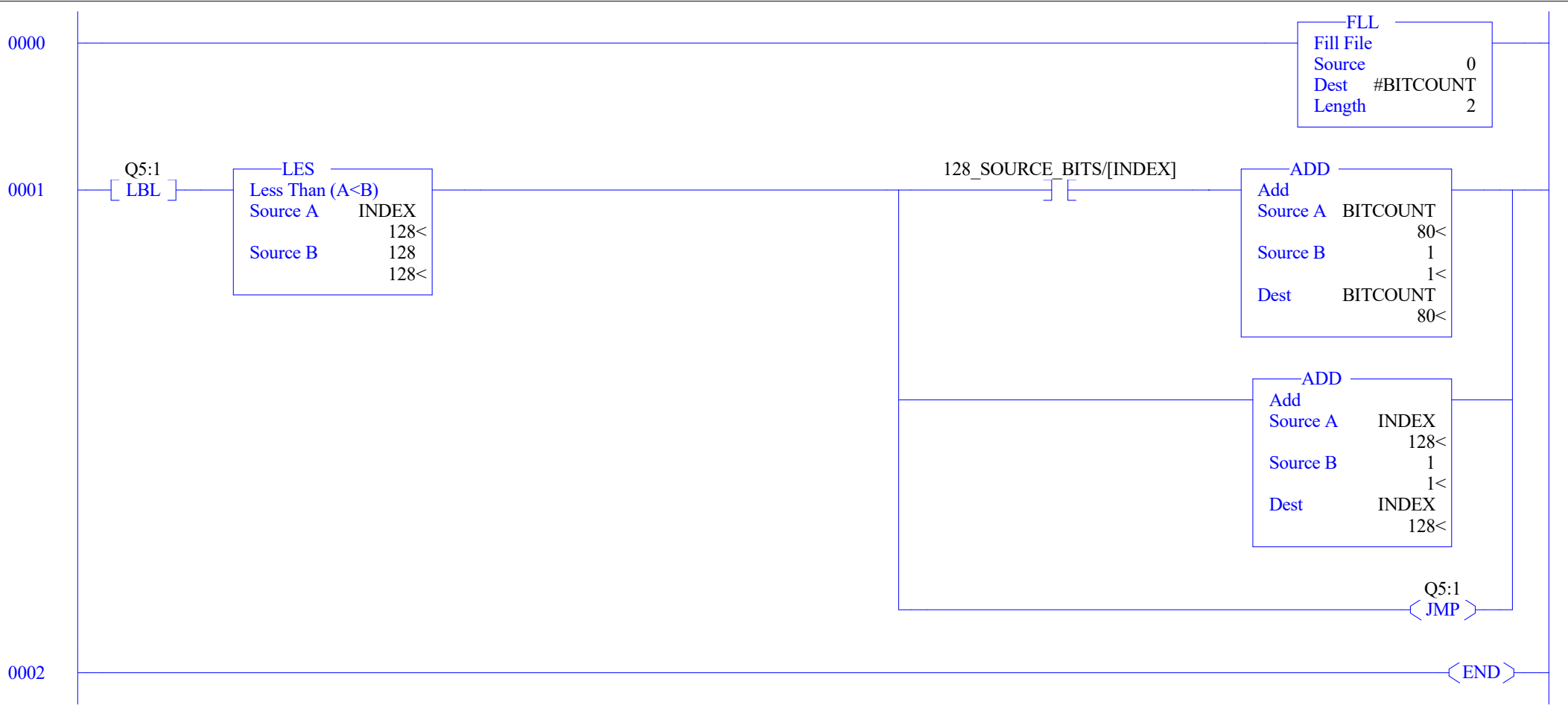
Source B 0X00FF00FF_B3
 00FF00FFh<

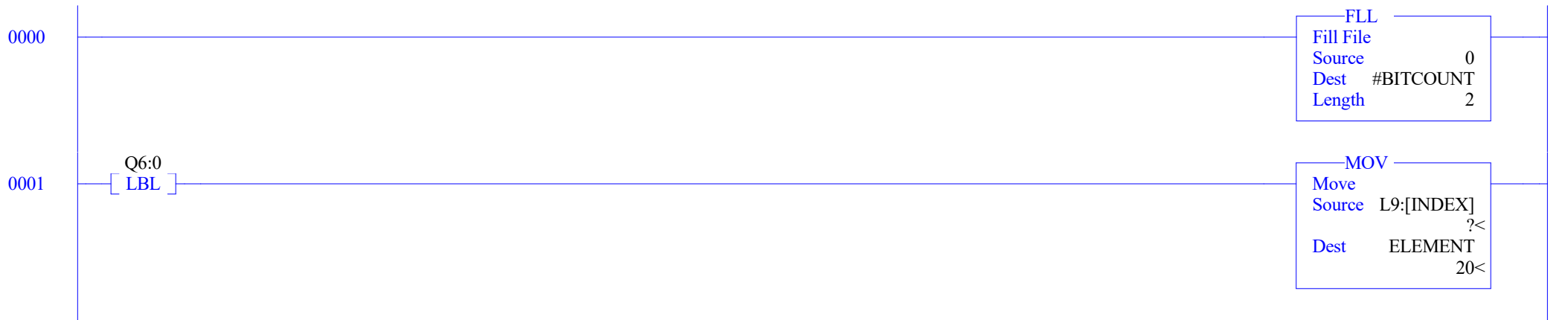
Dest ELEMENT
 00000014h<



LAD 4 - PARALLEL --- Total Rungs in File = 12







0002

Q6:1
[LBL]

NEQ

Not Equal

Source A ELEMENT 20<

Source B 0 0<

AND

Bitwise AND

Source A ELEMENT 00000014h<

Source B 255 255<

Dest TEMPLONG 000A0014h<

MOV

Move

Source TEMPLONG 655380<

Dest SUBINDEX 58<

ADD

Add

Source A BITCOUNT 80<

Source B N10:[SUBINDEX] 4<

Dest BITCOUNT 80<

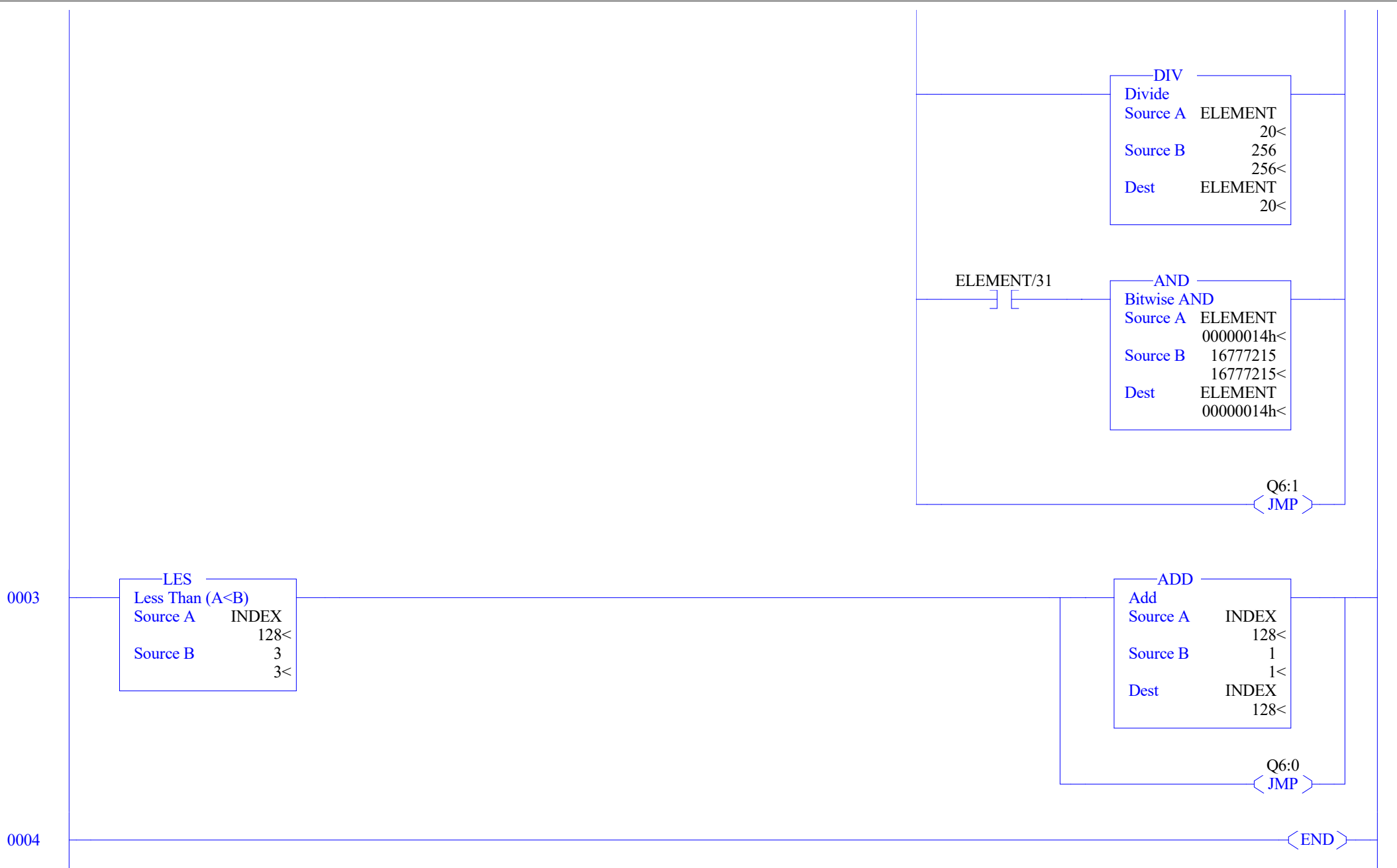
SUB

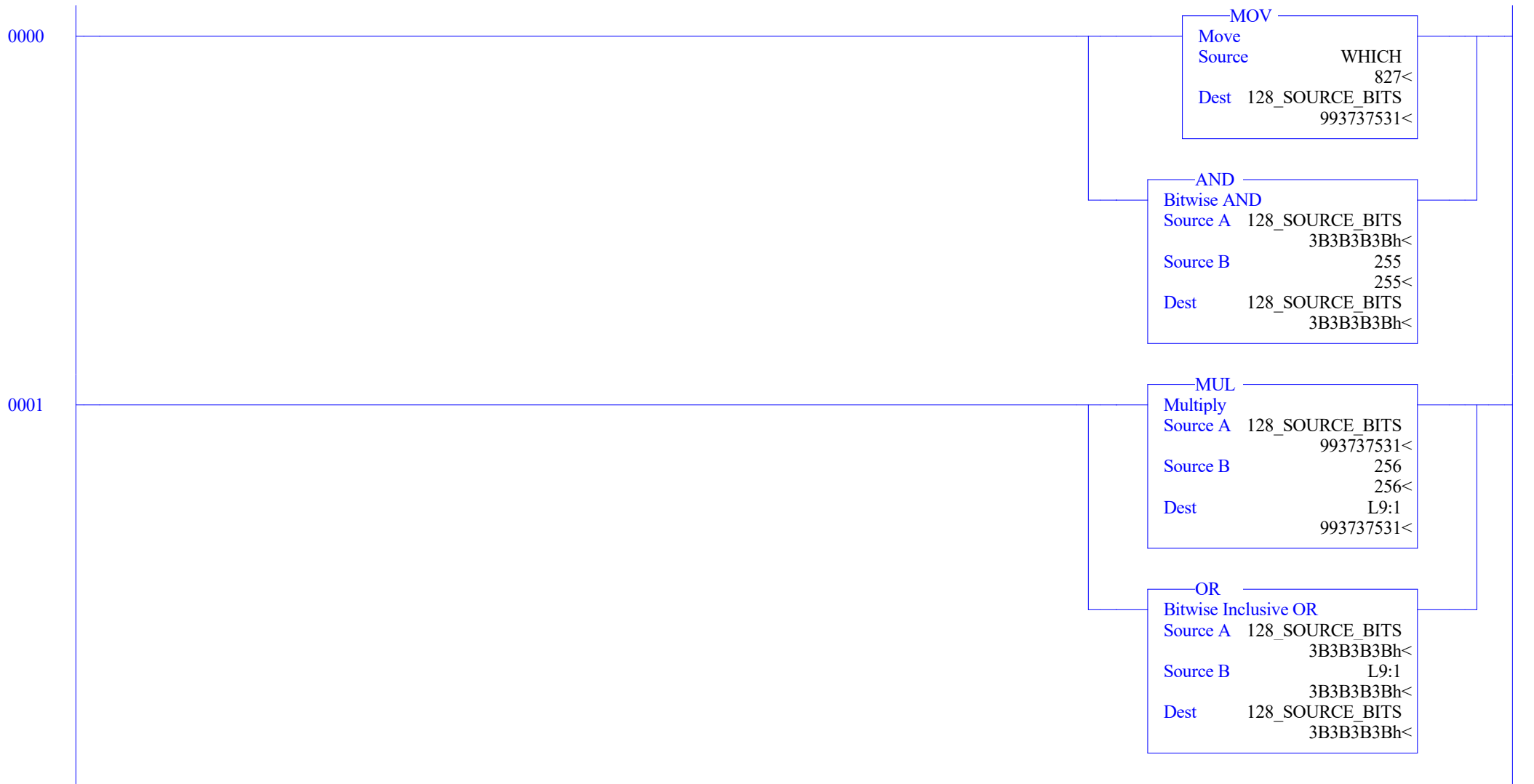
Subtract

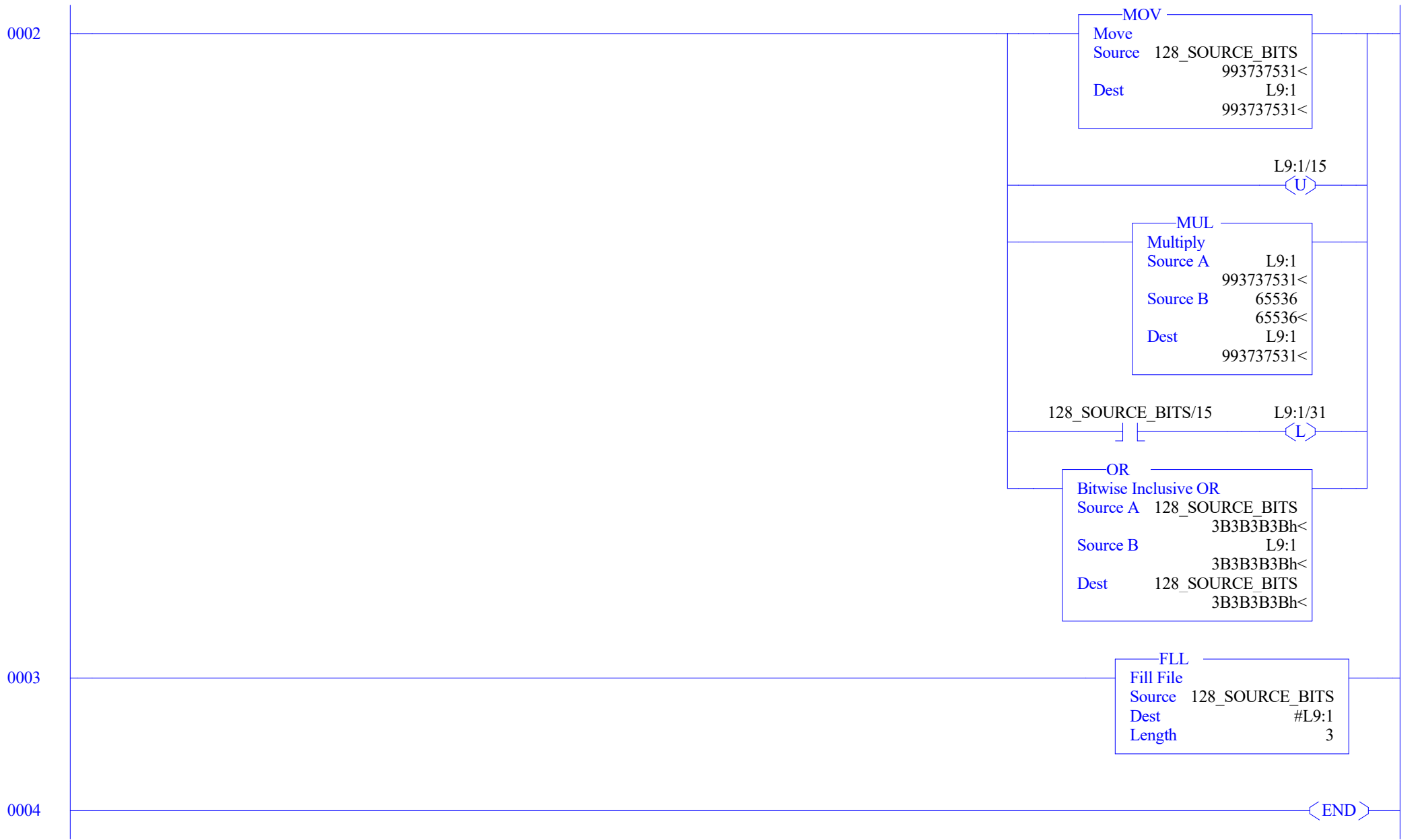
Source A ELEMENT 20<

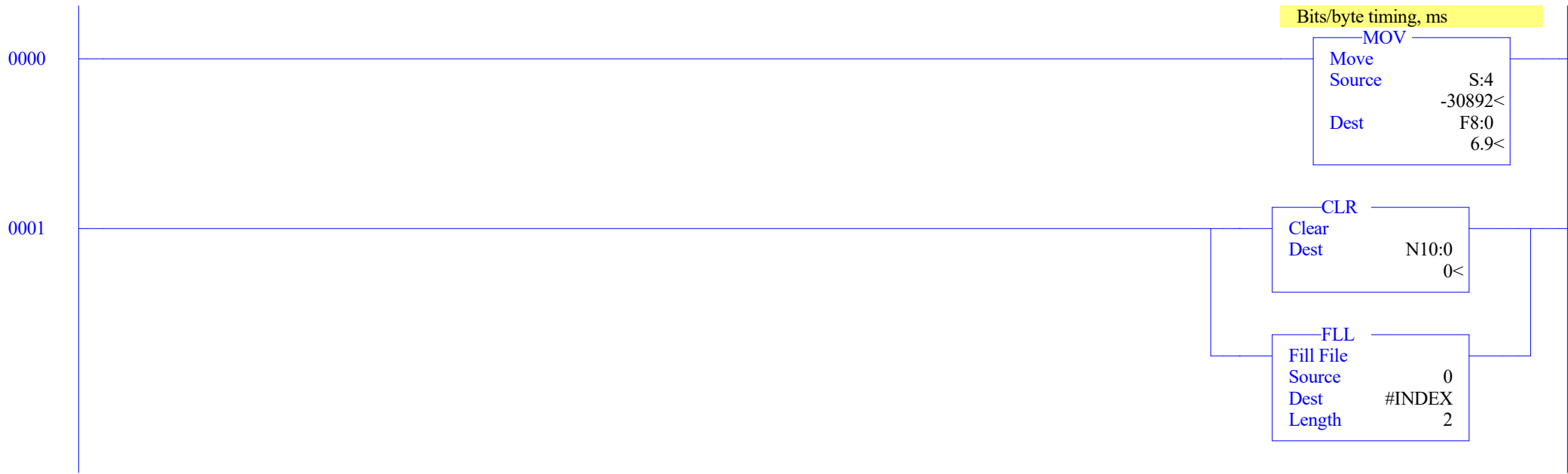
Source B TEMPLONG 655380<

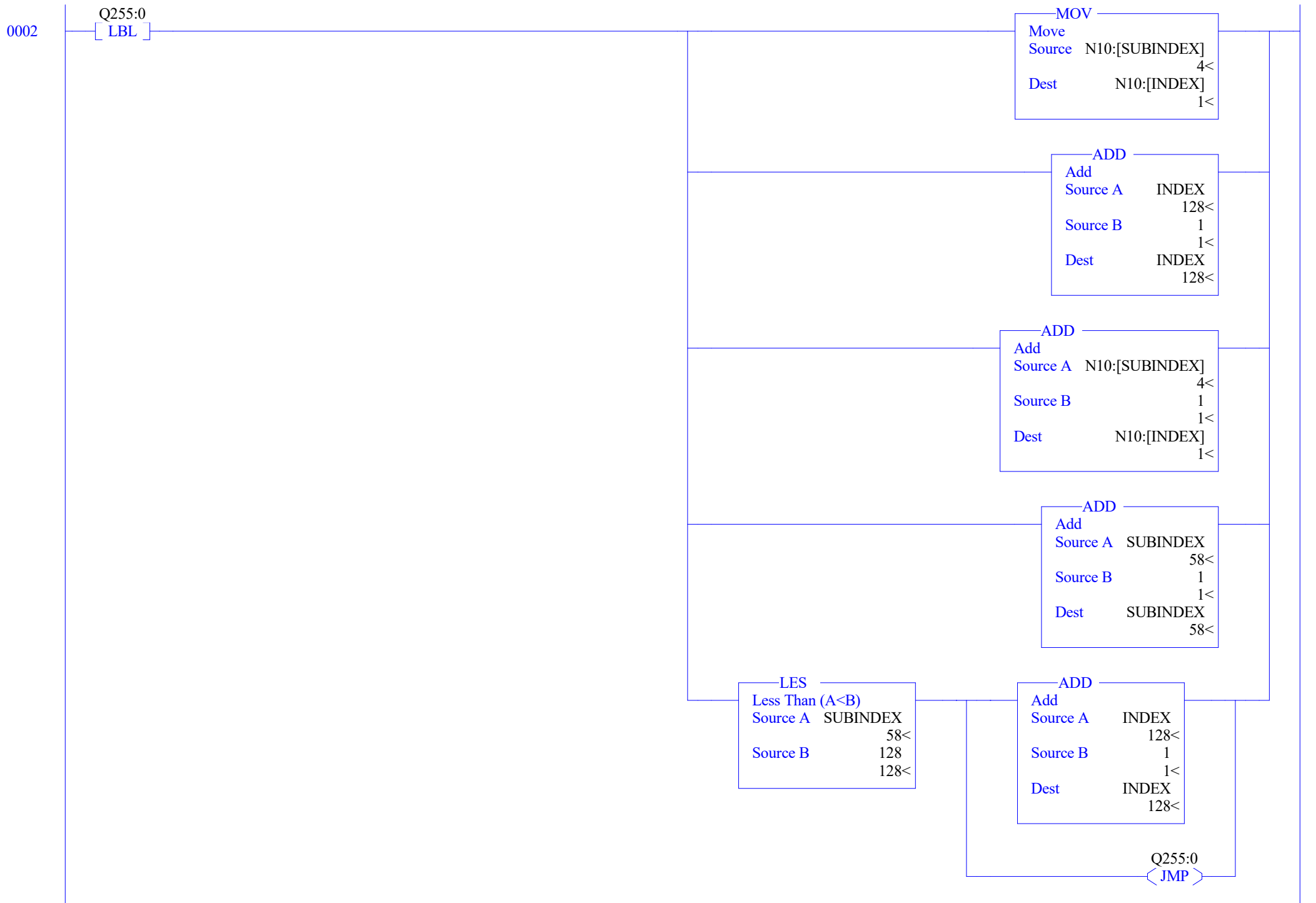
Dest ELEMENT 20<











0003

0004

Bits/byte timing, ms

SUB

Subtract

Source A S:4

-30892<

Source B F8:0

6.9<

Dest F8:0

6.9<

Bits/byte timing, ms

LES

Less Than (A<B)

Source A F8:0

6.9<

Source B 0.0

0.0<

Bits/byte timing, ms

ADD

Add

Source A F8:0

6.9<

Source B 65536.0

65536.0<

Dest F8:0

6.9<

Bits/byte timing, ms

DIV

Divide

Source A F8:0

6.9<

Source B 10.0

10.0<

Dest F8:0

6.9<

END

Offset	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0				
O:0.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Bul.1763	MicroLogix	1100	Series B
O:0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Bul.1763	MicroLogix	1100	Series B
O:0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Bul.1763	MicroLogix	1100	Series B
O:0.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Bul.1763	MicroLogix	1100	Series B

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Main

Processor Mode S:1/0 - S:1/4 = Remote Run
On Power up Go To Run (Mode Behavior) S:1/12 = 0
First Pass S:1/15 = No
Free Running Clock S:4 = 1000-0111-0101-0100

Proc

OS Catalog Number S:57 = 1100 User Program Type S:63 = 8108h
OS Series S:58 = B Compiler Revision Number S:64 =
OS FRS S:59 =
Processor Catalog Number S:60 =
Processor Series S:61 = A
Processor FRN S:62 =

Scan Times

Maximum (x10 ms) S:22 = 75
Watchdog (x10 ms) S:3 (high byte) = 10
Last 100 uSec Scan Time S:35 = 40
Scan Toggle Bit S:33/9 = 0

Math

Math Overflow Selected S:2/14 = 0 Math Register (lo word) S:13 = 0
Overflow Trap S:5/0 = 0 Math Register (high word) S:14-S:13 = 0
Carry S:0/0 = 0 Math Register (32 Bit) S:14-S:13 = 0
Overflow S:0/1 = 0
Zero Bit S:0/2 = 0
Sign Bit S:0/3 = 0

Chan 0

Processor Mode S:1/0- S:1/4 = Remote Run
Node Address S:15 (low byte) = 0 Outgoing Msg Cmd Pending S:33/2 = 0
Baud Rate S:15 (high byte) = ?
Channel Mode S:33/3 = 0
Comms Active S:33/4 = 0
Incoming Cmd Pending S:33/0 = 0
Msg Reply Pending S:33/1 = 0

Debug

Suspend Code S:7 = 0
Suspend File S:8 = 0

Errors

Fault Override At Power Up S:1/8 = 0 Fault Routine S:29 = 0
Startup Protection Fault S:1/9 = 0 Major Error S:6 = 0h
Major Error Halt S:1/13 = 0
Overflow Trap S:5/0 = 0 Error Description:
Control Register Error S:5/2 = 0
Major Error Executing User Fault Rtn. S:5/3 = 0
Battery Low S:5/11 = 0
Input Filter Selection Modified S:5/13 = 0
ASCII String Manipulation error S:5/15 = 0

Protection

Deny Future Access S:1/14 = No
Data File Overwrite Protection Lost S:36/10 = False

Mem Module

Memory Module Loaded On Boot S:5/8 = 0
Password Mismatch S:5/9 = 0
Load Memory Module On Memory Error S:1/10 = 0
Load Memory Module Always S:1/11 = 0
On Power up Go To Run (Mode Behavior) S:1/12 = 0
Program Compare S:2/9 = 0
Data File Overwrite Protection Lost S:36/10 = 0

Forces

Forces Enabled S:1/5 = Yes
Forces Installed S:1/6 = No

[illegible]

Offset	EN	TT	DN	BASE	PRE	ACC	(Symbol) Description
T4:0	0	0	0	.001 sec	0	0	
T4:1	0	0	0	.001 sec	5000	0	
T4:2	0	0	0	.01 sec	0	0	
T4:3	0	0	0	.01 sec	0	0	
T4:4	0	0	0	.01 sec	0	0	
T4:5	0	0	0	.01 sec	0	0	
T4:6	0	0	0	.01 sec	0	0	
T4:7	0	0	0	.01 sec	0	0	
T4:8	0	0	0	.01 sec	0	0	
T4:9	0	0	0	.01 sec	0	0	
T4:10	0	0	0	.01 sec	25	0	

Offset	CU	CD	DN	OV	UN	UA	PRE	ACC	(Symbol)	Description
C5:0	0	0	0	0	0	0	1	0		

Offset	EN	EU	DN	EM	ER	UL	IN	FD	LEN	POS	(Symbol)	Description
R6:0	0	0	0	0	0	0	0	0	128	0		

Data File N7 (dec) -- INTEGER

Offset	0	1	2	3	4	5	6	7	8	9
N7:0	1000	366	827	80	128	58	0	0	0	0

ALARM_COUNT_LIVE.RSS					
Data File F8 -- FLOAT					
Offset	0	1	2	3	4
F8:0	6.9	0	0	0	

Data File L9 (dec) -- LONG_DATA

Offset	0	1	2	3	4
L9:0	993737531	993737531	993737531	993737531	0
L9:5	0	0	0	20	28370
L9:10	655380	0			

Offset	0	1	2	3	4	5	6	7	8	9
N10:0	0	1	1	2	1	2	2	3	1	2
N10:10	2	3	2	3	3	4	1	2	2	3
N10:20	2	3	3	4	2	3	3	4	3	4
N10:30	4	5	1	2	2	3	2	3	3	4
N10:40	2	3	3	4	3	4	4	5	2	3
N10:50	3	4	3	4	4	5	3	4	4	5
N10:60	4	5	5	6	1	2	2	3	2	3
N10:70	3	4	2	3	3	4	3	4	4	5
N10:80	2	3	3	4	3	4	4	5	3	4
N10:90	4	5	4	5	5	6	2	3	3	4
N10:100	3	4	4	5	3	4	4	5	4	5
N10:110	5	6	3	4	4	5	4	5	5	6
N10:120	4	5	5	6	5	6	6	7	1	2
N10:130	2	3	2	3	3	4	2	3	3	4
N10:140	3	4	4	5	2	3	3	4	3	4
N10:150	4	5	3	4	4	5	4	5	5	6
N10:160	2	3	3	4	3	4	4	5	3	4
N10:170	4	5	4	5	5	6	3	4	4	5
N10:180	4	5	5	6	4	5	5	6	5	6
N10:190	6	7	2	3	3	4	3	4	4	5
N10:200	3	4	4	5	4	5	5	6	3	4
N10:210	4	5	4	5	5	6	4	5	5	6
N10:220	5	6	6	7	3	4	4	5	4	5
N10:230	5	6	4	5	5	6	5	6	6	7
N10:240	4	5	5	6	5	6	6	7	5	6
N10:250	6	7	6	7	7	8				

Data File L11 (dec) -- LONG_MASKS

Offset	0	1	2	3	4
L11:0	1431655765	858993459	252645135	16711935	65535
L11:5	-2	-4	-16	-256	-65536
L11:10	0	0			

ALARM_COUNT_LIVE.RSS					
Data File L100 (dec) -- CONTRLTIME					
Offset	0	1	2	3	4
L100:0	8186	8718	8495	8523	8511
L100:5	8517	8420	8361	8412	8374
L100:10	8386	8391	8395	8384	8392
L100:15	8381	8377	8392	8392	8367
L100:20	8383	8401	8371	8377	8401
L100:25	8406	8430	8390	8399	8389
L100:30	8385	8392	8372	8390	8358
L100:35	8389	8394	8382	8376	8380
L100:40	8401	8369	8384	8399	8411
L100:45	8390	8423	8403	8407	8408
L100:50	8387	8393	8400	8407	8389
L100:55	8376	8386	8381	8389	8373
L100:60	0	0	0	0	0
L100:65	0	0	0	0	0
L100:70	0	0	0	0	0
L100:75	0	0	0	0	0
L100:80	0	0	0	0	0
L100:85	0	0	0	0	0
L100:90	0	0	0	0	0
L100:95	0	0	0	0	0
L100:100	0	0	0	0	0
L100:105	0	0	0	0	0
L100:110	0	0	0	0	0
L100:115	0	0	0	0	0
L100:120	0	0	0	0	0
L100:125	0	0	0	0	0
L100:130	0	0	0	0	0
L100:135	0	0	0	0	0
L100:140	0	0	0	0	0
L100:145	0	0	0	0	0
L100:150	0	0	0	0	0
L100:155	0	0	0	0	0
L100:160	0	0	0	0	0
L100:165	0	0	0	0	0
L100:170	0	0	0	0	0
L100:175	0	0	0	0	0
L100:180	0	0	0	0	0
L100:185	0	0	0	0	0
L100:190	0	0	0	0	0
L100:195	0	0	0	0	0
L100:200	0	0	0	0	0
L100:205	0	0	0	0	0
L100:210	0	0	0	0	0
L100:215	0	0	0	0	0
L100:220	0	0	0	0	0
L100:225	0	0	0	0	0
L100:230	0	0	0	0	0
L100:235	0	0	0	0	0
L100:240	0	0	0	0	0
L100:245	0	0	0	0	0
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Data File L100 (dec) -- CONTRLTIME					
Offset	0	1	2	3	4
L100:250	0	0	0	0	0
L100:255	0				

ALARM_COUNT_LIVE.RSS					
Data File L101 (dec) -- SUBANDTIME					
Offset	0	1	2	3	4
L101:0	10929	16432	15979	21431	16060
L101:5	21436	21218	26593	15925	21190
L101:10	21231	26498	21217	26539	26530
L101:15	31844	15899	21240	21215	26562
L101:20	21221	26522	26558	31847	21236
L101:25	26507	26571	31798	26504	31847
L101:30	31853	37138	15888	21240	21234
L101:35	26538	21208	26560	26509	31863
L101:40	21232	26513	26529	31806	26549
L101:45	31824	31825	37158	21232	26517
L101:50	26526	31843	26541	31827	31800
L101:55	37114	26531	31866	31803	37109
L101:60	0	0	0	0	0
L101:65	0	0	0	0	0
L101:70	0	0	0	0	0
L101:75	0	0	0	0	0
L101:80	0	0	0	0	0
L101:85	0	0	0	0	0
L101:90	0	0	0	0	0
L101:95	0	0	0	0	0
L101:100	0	0	0	0	0
L101:105	0	0	0	0	0
L101:110	0	0	0	0	0
L101:115	0	0	0	0	0
L101:120	0	0	0	0	0
L101:125	0	0	0	0	0
L101:130	0	0	0	0	0
L101:135	0	0	0	0	0
L101:140	0	0	0	0	0
L101:145	0	0	0	0	0
L101:150	0	0	0	0	0
L101:155	0	0	0	0	0
L101:160	0	0	0	0	0
L101:165	0	0	0	0	0
L101:170	0	0	0	0	0
L101:175	0	0	0	0	0
L101:180	0	0	0	0	0
L101:185	0	0	0	0	0
L101:190	0	0	0	0	0
L101:195	0	0	0	0	0
L101:200	0	0	0	0	0
L101:205	0	0	0	0	0
L101:210	0	0	0	0	0
L101:215	0	0	0	0	0
L101:220	0	0	0	0	0
L101:225	0	0	0	0	0
L101:230	0	0	0	0	0
L101:235	0	0	0	0	0
L101:240	0	0	0	0	0
L101:245	0	0	0	0	0

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Data File L101 (dec) -- SUBANDTIME					
Offset	0	1	2	3	4
L101:250	0	0	0	0	0
L101:255	0				

ALARM_COUNT_LIVE.RSS					
Data File L102 (dec) -- PARLLTIME					
Offset	0	1	2	3	4
L102:0	10671	19300	18930	18902	18907
L102:5	18946	18749	18743	18737	18696
L102:10	18705	18724	18720	18711	18708
L102:15	18700	18742	18709	18742	18738
L102:20	18732	18726	18730	18736	18746
L102:25	18725	18725	18736	18699	18726
L102:30	18708	18746	18735	18726	18696
L102:35	18700	18747	18722	18712	18718
L102:40	18728	18710	18715	18727	18729
L102:45	18741	18697	18724	18714	18742
L102:50	18734	18692	18722	18740	18731
L102:55	18733	18739	18733	18715	18750
L102:60	0	0	0	0	0
L102:65	0	0	0	0	0
L102:70	0	0	0	0	0
L102:75	0	0	0	0	0
L102:80	0	0	0	0	0
L102:85	0	0	0	0	0
L102:90	0	0	0	0	0
L102:95	0	0	0	0	0
L102:100	0	0	0	0	0
L102:105	0	0	0	0	0
L102:110	0	0	0	0	0
L102:115	0	0	0	0	0
L102:120	0	0	0	0	0
L102:125	0	0	0	0	0
L102:130	0	0	0	0	0
L102:135	0	0	0	0	0
L102:140	0	0	0	0	0
L102:145	0	0	0	0	0
L102:150	0	0	0	0	0
L102:155	0	0	0	0	0
L102:160	0	0	0	0	0
L102:165	0	0	0	0	0
L102:170	0	0	0	0	0
L102:175	0	0	0	0	0
L102:180	0	0	0	0	0
L102:185	0	0	0	0	0
L102:190	0	0	0	0	0
L102:195	0	0	0	0	0
L102:200	0	0	0	0	0
L102:205	0	0	0	0	0
L102:210	0	0	0	0	0
L102:215	0	0	0	0	0
L102:220	0	0	0	0	0
L102:225	0	0	0	0	0
L102:230	0	0	0	0	0
L102:235	0	0	0	0	0
L102:240	0	0	0	0	0
L102:245	0	0	0	0	0
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Data File L102 (dec) -- PARLLTIME

Offset	0	1	2	3	4
L102:250	0	0	0	0	0
L102:255	0				

ALARM_COUNT_LIVE.RSS					
Data File L103 (dec) -- XIC_TIME					
Offset	0	1	2	3	4
L103:0	38605	39684	39778	40864	39775
L103:5	40684	40578	41681	39535	40574
L103:10	40535	41630	40536	41594	41615
L103:15	42723	39505	40560	40557	41617
L103:20	40575	41559	41648	42687	40566
L103:25	41606	41583	42569	41611	42635
L103:30	42644	43713	39514	40570	40545
L103:35	41625	40545	41586	41654	42659
L103:40	40603	41651	41638	42684	41627
L103:45	42645	42681	43674	40583	41609
L103:50	41627	42450	41618	42648	42652
L103:55	43720	41587	42629	42679	0
L103:60	0	0	0	0	0
L103:65	0	0	0	0	0
L103:70	0	0	0	0	0
L103:75	0	0	0	0	0
L103:80	0	0	0	0	0
L103:85	0	0	0	0	0
L103:90	0	0	0	0	0
L103:95	0	0	0	0	0
L103:100	0	0	0	0	0
L103:105	0	0	0	0	0
L103:110	0	0	0	0	0
L103:115	0	0	0	0	0
L103:120	0	0	0	0	0
L103:125	0	0	0	0	0
L103:130	0	0	0	0	0
L103:135	0	0	0	0	0
L103:140	0	0	0	0	0
L103:145	0	0	0	0	0
L103:150	0	0	0	0	0
L103:155	0	0	0	0	0
L103:160	0	0	0	0	0
L103:165	0	0	0	0	0
L103:170	0	0	0	0	0
L103:175	0	0	0	0	0
L103:180	0	0	0	0	0
L103:185	0	0	0	0	0
L103:190	0	0	0	0	0
L103:195	0	0	0	0	0
L103:200	0	0	0	0	0
L103:205	0	0	0	0	0
L103:210	0	0	0	0	0
L103:215	0	0	0	0	0
L103:220	0	0	0	0	0
L103:225	0	0	0	0	0
L103:230	0	0	0	0	0
L103:235	0	0	0	0	0
L103:240	0	0	0	0	0
L103:245	0	0	0	0	0

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Data File L103 (dec) -- XIC_TIME

Offset	0	1	2	3	4
L103:250	0	0	0	0	0
L103:255	0				

ALARM_COUNT_LIVE.RSS					
Data File L104 (dec) -- LOOKUPTIME					
Offset	0	1	2	3	4
L104:0	10850	19529	19489	19580	19427
L104:5	19301	19370	19375	19354	19338
L104:10	19351	19343	19369	19357	19338
L104:15	19329	19363	19344	19375	19381
L104:20	19375	19378	19408	19376	19357
L104:25	19383	19375	19376	19377	19368
L104:30	19348	19364	19337	19363	19373
L104:35	19353	19374	19361	19357	19342
L104:40	19387	19366	19345	19370	19361
L104:45	19376	19361	19379	19353	19362
L104:50	19366	19360	19340	19352	19350
L104:55	19358	19362	19368	19358	0
L104:60	0	0	0	0	0
L104:65	0	0	0	0	0
L104:70	0	0	0	0	0
L104:75	0	0	0	0	0
L104:80	0	0	0	0	0
L104:85	0	0	0	0	0
L104:90	0	0	0	0	0
L104:95	0	0	0	0	0
L104:100	0	0	0	0	0
L104:105	0	0	0	0	0
L104:110	0	0	0	0	0
L104:115	0	0	0	0	0
L104:120	0	0	0	0	0
L104:125	0	0	0	0	0
L104:130	0	0	0	0	0
L104:135	0	0	0	0	0
L104:140	0	0	0	0	0
L104:145	0	0	0	0	0
L104:150	0	0	0	0	0
L104:155	0	0	0	0	0
L104:160	0	0	0	0	0
L104:165	0	0	0	0	0
L104:170	0	0	0	0	0
L104:175	0	0	0	0	0
L104:180	0	0	0	0	0
L104:185	0	0	0	0	0
L104:190	0	0	0	0	0
L104:195	0	0	0	0	0
L104:200	0	0	0	0	0
L104:205	0	0	0	0	0
L104:210	0	0	0	0	0
L104:215	0	0	0	0	0
L104:220	0	0	0	0	0
L104:225	0	0	0	0	0
L104:230	0	0	0	0	0
L104:235	0	0	0	0	0
L104:240	0	0	0	0	0
L104:245	0	0	0	0	0

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ALARM_COUNT_LIVE.RSS					
Data File L104 (dec) -- LOOKUPTIME					
Offset	0	1	2	3	4
L104:250	0	0	0	0	0
L104:255	0				