

Sheet1

PLATFORM,	UNIQUEID,C,10	TIMESTAMP	FOBJOB	JNAME,M	EXPR,M	VPOS,N	HPOS,N	HEIGHT
WINDOWS	_QN50MMXUA	475360644	1	63		0.000	0.000	13.688
WINDOWS	_QNQ0TFT1Z	475360643	2	2				
WINDOWS	_QN50MMY6J	473912394	5	0		0.313	3.000	1.000
WINDOWS	_QN50MMY6K	473912394	6			2.188	0.000	0.125
WINDOWS	_QN50MMY6Y	473912394	5	0		0.813	49.125	1.000
WINDOWS	_QN50MMY8K	473912394	15	0		0.813	53.875	1.000
WINDOWS	_QN50MMYG4	473912394	15	0		3.063	3.250	1.000
WINDOWS	_QN50MMYG3	473912394	15	1		3.063	12.500	1.000
WINDOWS	_QN50MMYKH	473912394	15	0		4.563	3.250	1.000
WINDOWS	_QN50MMYKG	473912394	15	1		4.563	12.500	1.000
WINDOWS	_QN50MMYOV	473912394	15	0		6.063	3.250	1.000
WINDOWS	_QN50MMYNH	473912394	15	1		6.063	12.500	1.000
WINDOWS	_QN50MMYRX	473912394	15	0		7.563	3.250	1.000
WINDOWS	_QN50MMYQY	473912394	15	1		7.563	12.500	1.000
WINDOWS	_QN50MMYV9	473912395	15	0		9.063	3.250	1.000
WINDOWS	_QN50MMYUA	473912395	15	1		9.063	12.500	1.000
WINDOWS	_QN50MMYY0	473912395	6			10.563	0.000	0.125
WINDOWS	_QN50MMYY1	473912395	12	1		11.500	1.250	1.769
WINDOWS	_QN50MMZ04	473912395	12	1		11.500	7.250	1.769
WINDOWS	_QN50MMZ18	473912395	12	1		11.500	13.250	1.769
WINDOWS	_QN50MMZ1M	473912395	12	1		11.500	19.250	1.769
WINDOWS	_QN50MMZ20	473912395	12	1		11.500	25.250	1.769
WINDOWS	_QN50MMZ3R	473912395	12	1		11.500	31.250	1.769
WINDOWS	_QN50MMZ49	473912395	12	1		11.500	37.250	1.769
WINDOWS	_QN50MMZ53	473912395	12	1		11.500	43.250	1.769
WINDOWS	_QN50MMZ7A	473912395	12	1		11.500	49.250	1.769
WINDOWS	_QN50MMZ7N	473912395	12	1		11.500	55.250	1.769
WINDOWS				23		16.000	8.000	13.000
WINDOWS				23		24.000	10.000	19.000
WINDOWS				23		13.000	6.000	11.000
WINDOWS				23		13.000	5.000	11.000
WINDOWS				23		13.000	6.000	11.000
DOS	_QN50MMXUA	473912393	1	63		0.000	0.000	15.000
DOS	_QN50MMXUL	473912393	2	2		0.000	0.000	0.000
DOS	_QN50MMY6J	473912394	5	0		0.313	1.850	1.000
DOS	_QN50MMY6K	473912394	7	4		1.688	0.000	1.000
DOS	_QN50MMY6Y	473912394	5	0		0.813	49.292	1.000
DOS	_QN50MMY8K	473912394	15	0		0.813	53.875	1.000
DOS	_QN50MMYG4	473912394	15	0		3.063	3.250	1.000
DOS	_QN50MMYG3	473912394	15	1		3.063	12.500	1.000
DOS	_QN50MMYKH	473912394	15	0		4.563	3.250	1.000
DOS	_QN50MMYKG	473912394	15	1		4.563	12.500	1.000
DOS	_QN50MMYOV	473912394	15	0		6.063	3.250	1.000
DOS	_QN50MMYNH	473912394	15	1		6.063	12.500	1.000
DOS	_QN50MMYRX	473912394	15	0		7.563	3.250	1.000
DOS	_QN50MMYQY	473912394	15	1		7.563	12.500	1.000
DOS	_QN50MMYV9	473912395	15	0		9.063	3.250	1.000
DOS	_QN50MMYUA	473912395	15	1		9.063	12.500	1.000

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DOS	_QN50MMYY0	473912395	7	4	10.063	0.000	1.000	
DOS	_QN50MMYY1	473912395	12	1	11.500	1.250	1.000	
DOS	_QN50MMZ04	473912395	12	1	11.500	7.250	1.000	
DOS	_QN50MMZ18	473912395	12	1	11.500	13.250	1.000	
DOS	_QN50MMZ1M	473912395	12	1	11.500	19.250	1.000	
DOS	_QN50MMZ20	473912395	12	1	11.500	25.250	1.000	
DOS	_QN50MMZ3R	473912395	12	1	11.500	31.250	1.000	
DOS	_QN50MMZ49	473912395	12	1	11.500	37.250	1.000	
DOS	_QN50MMZ53	473912395	12	1	11.500	43.250	1.000	
DOS	_QN50MMZ7A	473912395	12	1	11.500	49.250	1.000	
DOS	_QN50MMZ7N	473912395	12	1	11.500	55.250	1.000	
DOS			0	23	0	16.000	8.000	13.000
DOS			0	23	0	24.000	10.000	19.000
DOS			0	23	0	13.000	6.000	11.000
DOS			0	23	0	24.000	10.000	19.000
DOS			0	23	0	13.000	5.000	11.000
DOS			0	23	0	13.000	6.000	11.000
WIZARD			0	0	0	0.000	0.000	0.000

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WIDTH,ISTPICTURE,M	ORDER,M	UNCOMMENT,MENBOXCHAR,C	FILTAG,M	TAG2,M	PEI
62.500	1	###	###		-1
9.200					-1
62.500	1				-1
5.333					-1
9.400				C	-1
9.667				C	-1
6.600				C	-1
9.667				C	-1
42.000				C	-1
9.667				C	-1
12.000				C	-1
9.667				C	-1
19.200				C	-1
9.667				C	-1
21.000				C	-1
62.500	1				-1
7.833					-1
7.833					-1
7.833					-1
7.833					-1
7.833					-1
7.833					-1
7.833					-1
7.833					-1
7.833					-1
7.833					-1
15.000					3
20.000					5
12.000					2
11.000					2
12.000					2
65.000	1	###	###		-1
0.000	0	###	###		0
8.000	0	###	###		-1
62.500	1	###	###	☐	-1
5.000	0	###	###		-1
7.520	0	###	###	C	-1
7.734	0	###	###	C	-1
5.280	0	###	###	C	-1
7.734	0	###	###	C	-1
28.000	0	###	###	C	-1
7.734	0	###	###	C	-1
9.600	0	###	###	C	-1
7.734	0	###	###	C	-1
15.360	0	###	###	C	-1
7.734	0	###	###	C	-1
16.800	0	###	###	C	-1

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62.500	1	###	###	###	-1
6.266	0	###	###	###	-1
6.266	0	###	###	###	-1
6.266	0	###	###	###	-1
6.266	0	###	###	###	-1
8.000	0	###	###	###	-1
6.266	0	###	###	###	-1
6.266	0	###	###	###	-1
8.000	0	###	###	###	-1
7.000	0	###	###	###	-1
7.000	0	###	###	###	-1
15.000	0	###	###	###	3
20.000	0	###	###	###	5
12.000	0	###	###	###	2
20.000	0	###	###	###	5
11.000	0	###	###	###	2
12.000	0	###	###	###	2
0.000	0	###	###	###	0





Sheet1

RANGELO,M	HITRANGEHI,M	WFWHEN,M	VAVALID,M	ERERROR,M	MEMESSAGE,M	SH
		1	1			1
1		1	1	1	1	
1		1	1	1	1	
1		0	1	1	1	
1		1	1	1	1	
1		0	1	1	1	
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1		0	1	1	1	
1		1	1	1	1	
1		0	1	1	1	
1		1	1	1	1	
1		0	1	1	1	
1		1	0		0	
1		1	0		0	
1		1	0		0	
1		1	0		0	
1		1	0		0	
1		1	0		0	
1		1	0		0	
1		1	0		0	
1		1	0		0	
0		1	1	0	0	1
0		0	0	0	0	0
0		0	0	0	0	0
0		0	0	0	0	0
0		0	0	0	0	0
1		1	1	1	1	0
1		1	1	1	1	0
1		0	1	1	1	0
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1		0	1	1	1	0
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1		0	1	1	1	0
1		1	1	1	1	0
1		0	1	1	1	0

Sheet1

0	0	0	0	0	0	0
1	1	0	0	0	0	0
1	1	0	0	0	0	0
1	1	0	0	0	0	0
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0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0







SCADTA INITIALVAL,MINI SPACII CURPOS,L

###	###
	0.000
	0.000
###	### 0
###	### 0
###	### 0
###	### 0
###	### 0
###	### 0
###	### 0
###	### 0
###	### 0
###	### 0
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
	1 0.667
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
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#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###
#####	0 0.000###

Sheet1

#####	0	0.000###
#####	1	1.000###
#####	1	1.000###
#####	1	1.000###
#####	1	1.000###
#####	1	1.000###
#####	1	1.000###
#####	1	1.000###
#####	1	1.000###
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#####	1	1.000###
#####	0	0.000###
#####	0	0.000###
#####	0	0.000###
#####	0	0.000###
#####	0	0.000###
#####	0	0.000###
#####	0	0.000###