

Sheet1

PLATFORM,	UNIQUEID,C,1	TIME	OBJNAME,M	EXPR,M	VPOS,N,9,3	HPOS,N,9,3	HEIGHT,N,9
WINDOWS	_Q840H2VCN	0	1	53	0.000	0.000	66.000
WINDOWS	_Q840H2VCP	0	2	1	0.000	0.000	0.000
WINDOWS	_Q840H2VCO	0	21	0	0.000	0.000	0.000
WINDOWS	_Q840H2VCQ	0	9	1	0.000	0.000	11666.667
WINDOWS	_Q840H2VCR	0	9	4	0.000	0.000	1944.444
WINDOWS	_Q840H2VCS	0	9	7	0.000	0.000	3888.889
WINDOWS	_Q840H2VCT	0	5	0	19687.500	69027.778	1458.333
WINDOWS	_Q840H2VCU	0	8	0	19687.500	73888.889	1666.667
WINDOWS	_Q840H2VCV	0	8	0	19687.500	0.000	1666.667
WINDOWS	_Q840H2VCW	0	8	0	13819.444	0.000	1666.667
WINDOWS	_Q840H2VCX	0	5	0	7847.222	0.000	1458.333
WINDOWS	_Q840H2VCY	0	5	0	7847.222	3888.889	1458.333
WINDOWS	_Q840H2VCZ	0	5	0	7847.222	23333.333	1458.333
WINDOWS	_Q840H2VD0	0	8	0	13819.444	45694.444	1666.667
WINDOWS	_Q840H2VD1	0	5	0	7847.222	45694.444	1458.333
WINDOWS	_Q840H2VD2	0	8	0	13819.444	57361.111	1666.667
WINDOWS	_Q840H2VD3	0	5	0	7847.222	57361.111	1458.333
WINDOWS	_Q840H2VD4	0	8	0	13819.444	70000.000	1666.667
WINDOWS	_Q840H2VD5	0	5	0	7847.222	70000.000	1458.333
WINDOWS	_Q840H2VD6	0	8	0	13819.444	3888.889	1666.667
WINDOWS	_Q840H2VD7	0	8	0	13819.444	23333.333	1666.667
WINDOWS	_Q840H2VD8	0	6	0	10695.833	0.000	138.056
WINDOWS	_Q840H2VD9	0	5	0	2013.889	29166.667	1458.333
WINDOWS	_Q840H2VDA	0	7	4	971.667	27639.306	4026.944

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WIDTH,N,9, STYLE,M	PICTURE,M	ORDER,M	UNIQUE,COMMENT,M	ENVIROIB\FIL TAG,M
-0.125			FALSE	TRUE
0.000			TRUE	FALSE
0.000			FALSE	FALSE
0.000			FALSE	FALSE
0.000			FALSE	FALSE
0.000			FALSE	FALSE
3645.833			FALSE	FALSE
2916.667			FALSE	FALSE N
5833.334			FALSE	FALSE D
2187.500			FALSE	FALSE C
2187.500			FALSE	FALSE
5104.167			FALSE	FALSE
4375.000			FALSE	FALSE
8020.833			FALSE	FALSE C
2916.667			FALSE	FALSE
8020.833			FALSE	FALSE C
3645.833			FALSE	FALSE
5833.334			FALSE	FALSE D
5833.334			FALSE	FALSE
13854.167			FALSE	FALSE C
16041.667			FALSE	FALSE C
77777.778			FALSE	FALSE
14583.333			FALSE	FALSE
22500.139			FALSE	FALSE

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TAG2,M	PEN	PEN	PEN	FIL	FIL	FIL	PE	PE	FIL	FONT	FACE,M	FOM	CR	UR	GRID,L	GR	IGRI	FLOAT,L
60	80	0	0	0	0	0	0	0	0	8	8	0	1	1	TRUE	12	12	FALSE
0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	0	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	8	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	0	0	8	8	0	1	1	TRUE	9	9	FALSE
-1	-1	-1	-1	-1	-1	-1	1	8	0	0	0	0	1	1	TRUE	9	9	FALSE

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[illegible]

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SWAP	FALSE	TRUE	FALSE	FALSE	FALSE	TRUE	0	0	0	0	0	0	FALSE	FALSE	FALSE	0	0
CEJECT	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	FALSE	FALSE	0	0
BIEJECT	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
AIPLAIN	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
,L	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
SUMMA	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
FADD	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
DALIA	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
/OFTO	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
BCTOR	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
ERERE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
RECUR	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
POSSUP	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
ALWSUP	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0
OVFSUSU	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	0	0	0	0	0	0	FALSE	TRUE	FALSE	0	0

SUPVAL|SUPEXPR,M

FALSE

FALSE

FALSE

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