

Sheet1

PLATFORM,UNIQUEID,C,1CTIMESTAMPOBJNAME,M		EXPR,M	VPOS,N,9,3HPOS,N,9,3
WINDOWS _QQI15WSS3	575498610	1 53	1.000 0.000
WINDOWS _QQI15WSS4		9 1	
WINDOWS _QQI15WSS5		9 4	
WINDOWS _QQI15WSS6		9 7	
WINDOWS _R1H0R1GJ8	575498610	7 4	625.000 3854.167
WINDOWS _R1H0R8JWE	575498610	7 4	3541.667 3854.167
WINDOWS _R1H0RAJQ8	575498610	6	3437.500 3854.167
WINDOWS _R1H0RBKCJ	575498610	6	5833.333 3854.167
WINDOWS _R1H0RWU95	575498610	6	9791.667 3958.333
WINDOWS _R1H0URTPR	575498610	6	3437.500 3854.167
WINDOWS _R1H0US8QU	575498610	6	3437.500 6250.000
WINDOWS _R1H0USOVD	575498610	6	3437.500 14166.667
WINDOWS _R1H0UT1E0	575498610	6	3437.500 21979.167
WINDOWS _R1H0UTEES	575498610	6	3541.667 29895.833
WINDOWS _R1H0UTUN6	575498610	6	3437.500 37812.500
WINDOWS _R1H0UU8D5	575498610	6	3437.500 40104.167
WINDOWS _R1H0UUQHJ	575498610	6	3437.500 48125.000
WINDOWS _R1H0UVAMJ	575498610	6	3437.500 55937.500
WINDOWS _R1H0UVPB3	575498610	6	3541.667 63854.167
WINDOWS _R1H0UWEJA	575498610	6	3437.500 71770.833
WINDOWS _R1H0UWW99	575498610	6	3437.500 74062.500
WINDOWS _R1H0UXA1R	575498610	6	3437.500 81875.000
WINDOWS _R1H0UXSE5	575498610	6	3437.500 89687.500
WINDOWS _R1H0UY9Y8	575498610	6	3541.667 97708.333
WINDOWS _R1H0UYQNJ	575498610	6	3437.500 105520.830
WINDOWS _R1H0V37BB	575498610	8 0	729.167 92604.167
WINDOWS _R1H0V4XRG	575498610	8 0	729.167 98958.333
WINDOWS _R1H0V84XF	575498610	5 0	3854.167 6770.833
WINDOWS _R1H0V8AGG	575498610	5 0	3958.333 14687.500
WINDOWS _R1H0V8DFY	575498610	5 0	3958.333 22500.000
WINDOWS _R1H0V8KRZ	575498610	5 0	3958.333 30416.667
WINDOWS _R1H0V8O7V	575498610	5 0	3958.333 40625.000
WINDOWS _R1H0V8RPK	575498610	5 0	3958.333 48541.667
WINDOWS _R1H0V8UYL	575498610	5 0	3958.333 56354.167
WINDOWS _R1H0V94IK	575498610	5 0	3958.333 64270.833
WINDOWS _R1H0V97MB	575498610	5 0	3958.333 74479.167
WINDOWS _R1H0V9AM6	575498610	5 0	3958.333 82291.667
WINDOWS _R1H0V9F1R	575498610	5 0	4062.500 90208.333
WINDOWS _R1H0V9HEJ	575498610	5 0	4062.500 98125.000
WINDOWS _R1H0VG0YY	575498610	8 0	3958.333 7812.500
WINDOWS _R1H0VHPLZ	575498610	8 0	3958.333 15729.167
WINDOWS _R1H0VIGJA	575498610	8 0	3958.333 23645.833
WINDOWS _R1H0VKN63	575498610	8 0	3958.333 31354.167
WINDOWS _R1H0VL76B	575498610	8 0	3958.333 41666.667
WINDOWS _R1H0VLJWK	575498610	8 0	3958.333 49687.500
WINDOWS _R1H0VM0BN	575498610	8 0	3958.333 57604.167
WINDOWS _R1H0VMI66	575498610	8 0	3958.333 65520.833
WINDOWS _R1H0VN4LX	575498610	8 0	3958.333 75729.167

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WINDOWS	_R1H0VNR6R	575498610	8	0		3958.333	83958.333
WINDOWS	_R1H0VOEGP	575498610	8	0		3958.333	91770.833
WINDOWS	_R1H0VP9ID	575498610	8	0		3958.333	99791.667
WINDOWS	_R1L0X2UK7	575498610	6			0.000	0.000
WINDOWS	_R1L0X47XH	575498610	6			0.000	106250.000
WINDOWS	_R26113OXI	575498610	6			7708.333	3854.167
WINDOWS	_R26114TPM	575498610	6			7812.500	6250.000
WINDOWS	_R261150CB	575498610	6			7708.333	14166.667
WINDOWS	_R2611CQGT	575498610	6			13645.833	0.000
WINDOWS	_R2611CTQO	575498610	6			12187.500	0.000
WINDOWS	_R2611HNK1	575498610	6			12395.833	106250.000
WINDOWS	_R2611I4OZ	575498610	6			13645.833	51145.833
WINDOWS	_R2611IXXN	575498610	6			13645.833	99583.333
WINDOWS	_R261277P5	575498610	8	0		8125.000	6666.667
WINDOWS	_R261286WY	575498610	8	0		8125.000	14583.333
WINDOWS	_R26128F6L	575498610	8	0		8125.000	22395.833
WINDOWS	_R26128LKE	575498610	8	0		8125.000	30312.500
WINDOWS	_R26128TVJ	575498610	8	0		8125.000	40520.833
WINDOWS	_R261291OO	575498610	8	0		8125.000	48437.500
WINDOWS	_R261297A1	575498610	8	0		8125.000	56250.000
WINDOWS	_R26129DRC	575498610	8	0		8125.000	64270.833
WINDOWS	_R26129MMP	575498610	8	0		8125.000	74375.000
WINDOWS	_R2612AOVS	575498610	8	0		8125.000	82187.500
WINDOWS	_R2612AA1T	575498610	8	0		8125.000	90104.167
WINDOWS	_R2612AJHG	575498610	8	0		8125.000	98125.000
WINDOWS	_R2612G2UU	575498610	8	0		833.333	4270.833
WINDOWS	_R270KA1LO	575498610	8	0		8125.000	4270.833
WINDOWS	_R270MGQ3J	575498610	6			7708.333	21979.167
WINDOWS	_R270MH1OO	575498610	6			7812.500	29895.833
WINDOWS	_R270MH73N	575498610	6			7812.500	37812.500
WINDOWS	_R270MJ38H	575498610	6			7812.500	40104.167
WINDOWS	_R270MJ8CG	575498610	6			7812.500	48125.000
WINDOWS	_R270MJDER	575498610	6			7812.500	55937.500
WINDOWS	_R270MJJ1O	575498610	6			7812.500	63854.167
WINDOWS	_R270MJNLJ	575498610	6			7812.500	71770.833
WINDOWS	_R270MJT9K	575498610	6			7812.500	74062.500
WINDOWS	_R270MJWCQ	575498610	6			7708.333	81875.000
WINDOWS	_R270MK4T6	575498610	6			7708.333	89791.667
WINDOWS	_R270MK9D1	575498610	6			7708.333	97708.333
WINDOWS	_R270MKDOG	575498610	6			7708.333	105520.830
WINDOWS	_R270MKSTP	575498610	8	0		8125.000	38125.000
WINDOWS	_R270ML2J8	575498610	8	0		8125.000	72187.500
WINDOWS			23			16.000	7.000
WINDOWS			23			16.000	6.000
WINDOWS			23			16.000	6.000
WINDOWS			23			14.000	5.000
WINDOWS			23			13.000	6.000
WINDOWS			23			20.000	8.000
WINDOWS			25				

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HEIGHT,N,CWIDTH,N,9,3	STYLE,M	PICTURE,M	ORDEIUNIQUE,L	COMMENT,M	ENVIRON FALSE
0.000	-1.000		#N/A		
5906.000	0.000		#N/A		
1875.000	0.000		#N/A		
14271.000	0.000		#N/A		
2500.000	17500.000		#N/A		
2291.667	101666.670		#N/A		
104.167	101666.670		#N/A		
104.167	101562.500		#N/A		
104.167	101562.500		#N/A		
2395.833	104.167		#N/A		
2500.000	104.167		#N/A		
2395.833	104.167		#N/A		
2395.833	104.167		#N/A		
2291.667	104.167		#N/A		
2395.833	104.167		#N/A		
2395.833	104.167		#N/A		
2395.833	104.167		#N/A		
2395.833	104.167		#N/A		
2395.833	104.167		#N/A		
2395.833	104.167		#N/A		
2395.833	104.167		#N/A		
2291.667	104.167		#N/A		
2395.833	104.167		#N/A		
1875.000	6354.167		#N/A		
1875.000	4583.333		#N/A		
1666.667	729.167		#N/A		
1666.667	729.167		#N/A		
1666.667	729.167		#N/A		
1666.667	729.167		#N/A		
1666.667	729.167		#N/A		
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1666.667	729.167		#N/A		
1666.667	729.167		#N/A		
1666.667	729.167		#N/A		
1666.667	729.167		#N/A		
1666.667	1458.333		#N/A		
1666.667	1458.333		#N/A		
1666.667	1458.333		#N/A		
1666.667	6041.667		#N/A		
1666.667	5833.333		#N/A		
1666.667	5416.667		#N/A		
1666.667	5000.000		#N/A		
1666.667	4270.833		#N/A		
1666.667	4583.333		#N/A		
1666.667	4166.667		#N/A		
1666.667	5625.000		#N/A		
1666.667	5729.167		#N/A		

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RUGRID,L GRGRFLOAT,L STRETCH,L STRETCHTOITOP,L BOTTOMSUPTYPE,N,1SUPREST,N,1
0 TRUE 1 1 FALSE FALSE

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Sheet1

NOREPERESETRPT,NPAGEBRCOLBRERESETP GENERAL,N,ESP DOUBLE,L SWAPHEAD

Sheet1

FALSE	2
FALSE	2
FALSE	2
FALSE	
FALSE	1
FALSE	2
FALSE	2
FALSE	
FALSE	2
FALSE	2

Sheet1

SWAPFOOTEEJECTBEFOFEJECTAFTERPLAIN,L SUMMARY,L ADDALIOFTOPMARGIN,BOTMARGIN,TO
TRUE

FALSE

FALSE

TRUE

0
0

0
0
0
0
0
0
0
0
0

0
0
0
0
0
0
0
0
0

Sheet1

RERESOID,N,3,(CURPOSUSUSUSUSUPEXPR,M USER,M
TRUE

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