

Sheet1

| PLATFORM, | UNIQUEID,C,1 | (TIMESTAMP,OBJECTNAME,M | EXPR,M | VPOS,N,9,3 | HPOS,N,9,3 |
|-----------|--------------|-------------------------|--------|------------|------------|
| WINDOWS   | _R920SG5JG   | 544893451               | 1 53   | 1.000      | 0.000      |
| WINDOWS   | _R920U8L7T   |                         | 9 0    |            |            |
| WINDOWS   | _R920SG5JJ   |                         | 9 1    |            |            |
| WINDOWS   | _R920SG5JK   |                         | 9 4    |            |            |
| WINDOWS   | _R920SG5JL   |                         | 9 7    |            |            |
| WINDOWS   | _R920TO3OG   | 544894746               | 8 0    | 33854.167  | 7500.000   |
| WINDOWS   | _R920TO3OH   | 544894566               | 8 0    | 33854.167  | 11250.000  |
| WINDOWS   | _R920TO3OJ   | 544894568               | 8 0    | 33854.167  | 39791.667  |
| WINDOWS   | _R920TO3OL   | 544894570               | 8 0    | 33854.167  | 47812.500  |
| WINDOWS   | _R920SPJW8   | 544894681               | 8 0    | 33854.167  | 7500.000   |
| WINDOWS   | _R920SPN1T   | 544894691               | 8 0    | 33854.167  | 11250.000  |
| WINDOWS   | _R920SPVO3   | 544894693               | 8 0    | 33854.167  | 39791.667  |
| WINDOWS   | _R920SQ1JJ   | 544894695               | 8 0    | 33854.167  | 47812.500  |
| WINDOWS   | _R920T0U9C   | 544894331               | 8 0    | 33854.167  | 7500.000   |
| WINDOWS   | _R920T0U9D   | 544894993               | 8 0    | 33854.167  | 11250.000  |
| WINDOWS   | _R920T0U9F   | 544894340               | 8 0    | 33854.167  | 39791.667  |
| WINDOWS   | _R920T0U9H   | 544894343               | 8 0    | 33854.167  | 47812.500  |
| WINDOWS   | _R920SQ2O8   | 544895048               | 8 0    | 33854.167  | 53645.833  |
| WINDOWS   | _R920SRNUU   | 544893739               | 5 0    | 29583.333  | 39895.833  |
| WINDOWS   | _R920SS3QH   | 544893748               | 5 0    | 29583.333  | 47395.833  |
| WINDOWS   | _R920SWFGC   | 544893858               | 5 0    | 29583.333  | 7395.833   |
| WINDOWS   | _R920SX1KO   | 544893870               | 6      | 31458.333  | 7395.833   |
| WINDOWS   | _R920U3V68   | 550340618               | 5 0    | 39166.667  | 7500.000   |
| WINDOWS   | _R920U3V6B   | 544895063               | 8 0    | 38958.333  | 60208.333  |
| WINDOWS   | _R920SO9SB   | 544893658               | 5 0    | 19062.500  | 27291.667  |
| WINDOWS   | _RAI0UQ1ST   | 548500097               | 7 4    | 5937.500   | 6458.333   |
| WINDOWS   | _RAI0UQ8L4   | 548500313               | 5 0    | 6354.167   | 7500.000   |
| WINDOWS   | _RAI0UV9ET   | 549940803               | 5 0    | 7812.500   | 7291.667   |
| WINDOWS   | _RAI0UW1SV   | 549940813               | 5 0    | 9270.833   | 7291.667   |
| WINDOWS   | _RAI0UX1JO   | 549940816               | 5 0    | 10729.167  | 7291.667   |
| WINDOWS   |              |                         | 23     | 16.000     | 8.000      |
| WINDOWS   |              |                         | 23     | 15.000     | 5.000      |
| WINDOWS   |              |                         | 23     | 15.000     | 5.000      |
| WINDOWS   |              |                         | 23     | 18.000     | 7.000      |
| WINDOWS   |              |                         | 23     | 14.000     | 4.000      |
| WINDOWS   |              |                         | 23     | 25.000     | 10.000     |
| WINDOWS   |              |                         | 23     | 16.000     | 6.000      |
| WINDOWS   |              |                         | 23     | 16.000     | 5.000      |
| WINDOWS   |              |                         | 25     |            |            |
| WINDOWS   |              |                         | 26     |            |            |

Sheet1

| HEIGHT,N,WIDTH,N,9,STYLE,M | PICTURE,M | ORDER,M | UNIQUE,L | COMMENT,MENVIROI |
|----------------------------|-----------|---------|----------|------------------|
| 0.000                      | -1.000    |         |          | FALSE            |
| 21980.000                  | 0.000     |         |          |                  |
| 7709.000                   | 0.000     |         |          |                  |
| 1875.000                   | 0.000     |         |          |                  |
| 6875.000                   | 0.000     |         |          |                  |
| 1770.833                   | 3020.833  |         |          |                  |
| 1770.833                   | 27916.667 |         |          |                  |
| 1770.833                   | 4062.500  |         |          |                  |
| 1770.833                   | 3958.333  |         |          |                  |
| 1770.833                   | 3020.833  |         |          |                  |
| 1770.833                   | 27916.667 |         |          |                  |
| 1770.833                   | 4062.500  |         |          |                  |
| 1770.833                   | 3958.333  |         |          |                  |
| 1770.833                   | 3020.833  |         |          |                  |
| 1770.833                   | 27916.667 |         |          |                  |
| 1770.833                   | 4062.500  |         |          |                  |
| 1770.833                   | 3958.333  |         |          |                  |
| 1770.833                   | 20104.167 |         |          |                  |
| 1875.000                   | 5937.500  |         |          |                  |
| 1875.000                   | 6979.167  |         |          |                  |
| 1875.000                   | 5833.333  |         |          |                  |
| 104.167                    | 66458.333 |         |          |                  |
| 1458.333                   | 21979.167 |         |          |                  |
| 1666.667                   | 13125.000 |         |          |                  |
| 2604.167                   | 26666.667 |         |          |                  |
| 6875.000                   | 67291.667 |         |          |                  |
| 1666.667                   | 6666.667  |         |          |                  |
| 1666.667                   | 63333.333 |         |          |                  |
| 1666.667                   | 64583.333 |         |          |                  |
| 1666.667                   | 28958.333 |         |          |                  |
| 12.000                     | 8.000     |         |          |                  |
| 12.000                     | 13.000    |         |          |                  |
| 12.000                     | 13.000    |         |          |                  |
| 14.000                     | 16.000    |         |          |                  |
| 11.000                     | 12.000    |         |          |                  |
| 19.000                     | 25.000    |         |          |                  |
| 12.000                     | 13.000    |         |          |                  |
| 12.000                     | 14.000    |         |          |                  |
|                            |           |         |          | FALSE            |

Sheet1

| BOXCHAR,C, FIL TAG,M | TAG2,M | PENFPEIPEIFIL FIL FIL PEPEFILFONTFACE,MFONTFONMCRU | 0   | 10 | 1 |
|----------------------|--------|--|-----|----|---|
| C                    |        | 0 0 0 -1 -1 -1                                     | 128 | 9  | 1 |
| C                    |        | 0 0 0 -1 -1 -1                                     | 128 | 9  | 1 |
| N                    |        | 0 0 0 -1 -1 -1                                     | 128 | 9  | 1 |
| N                    |        | 0 0 0 -1 -1 -1                                     | 128 | 9  | 1 |
| C                    |        | 0 0 0 -1 -1 -1                                     | 0   | 9  | 1 |
| C                    |        | 0 0 0 -1 -1 -1                                     | 0   | 9  | 1 |
| N                    |        | 0 0 0 -1 -1 -1                                     | 0   | 9  | 1 |
| N                    |        | 0 0 0 -1 -1 -1                                     | 0   | 9  | 1 |
| C                    |        | 255 0 0 -1 -1 -1                                   | 0   | 9  | 1 |
| C                    |        | 255 0 0 -1 -1 -1                                   | 0   | 9  | 1 |
| N                    |        | 255 0 0 -1 -1 -1                                   | 0   | 9  | 1 |
| N                    |        | 255 0 0 -1 -1 -1                                   | 0   | 9  | 1 |
| C                    |        | 255 0 0 -1 -1 -1                                   | 0   | 9  | 1 |
|                      |        | 0 0 0 -1 -1 -1                                     | 1   | 11 | 1 |
|                      |        | 0 0 0 -1 -1 -1                                     | 1   | 11 | 1 |
|                      |        | 0 0 0 -1 -1 -1                                     | 1   | 11 | 1 |
|                      |        | -1 -1 -1 -1 -1 -1 1 8                              |     |    | 0 |
|                      |        | 0 0 0 -1 -1 -1                                     | 0   | 8  | 1 |
| C                    |        | 0 0 0 -1 -1 -1                                     | 0   | 8  | 1 |
|                      |        | 0 0 0 -1 -1 -1                                     | 3   | 16 | 1 |
|                      |        | -1 -1 -1 -1 -1 -1 1 8 0                            |     |    | 0 |
|                      |        | 0 0 0 -1 -1 -1                                     | 1   | 10 | 1 |
|                      |        | 0 0 0 -1 -1 -1                                     | 0   | 10 | 1 |
|                      |        | 0 0 0 -1 -1 -1                                     | 0   | 10 | 1 |
|                      |        | 0 0 0 -1 -1 -1                                     | 0   | 10 | 1 |
|                      |        | 4 0  | 0   | 10 |   |
|                      |        | 3 0  | 128 | 9  |   |
|                      |        | 3 0  | 0   | 9  |   |
|                      |        | 4 0  | 1   | 11 |   |
|                      |        | 3 0  | 0   | 8  |   |
|                      |        | 5 1  | 3   | 16 |   |
|                      |        | 3 1  | 1   | 10 |   |
|                      |        | 3 1  | 0   | 10 |   |

## Sheet1

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RUGRID,L  GRI/GRI/LOAT,L  STRETCH,L  STRETCHTOITOP,L  BOTTOMSUPTYPE,N,1SUPREST,N,1
0  FALSE  12  12                                FALSE  FALSE
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[illegible]

Sheet1

NOREPERESETRPT,NPAGEBRCOLBRERESETP.GENERAL,N,SPDOUBLE,L SWAPHEADE

|       |       |       |       |   |
|-------|-------|-------|-------|---|
| FALSE | FALSE | FALSE | FALSE |   |
| FALSE | FALSE | FALSE | FALSE |   |
| FALSE | FALSE | FALSE | FALSE |   |
| FALSE | FALSE | FALSE | FALSE |   |
| FALSE |       |       |       | 2 |
| FALSE |       |       |       | 2 |
| FALSE |       |       |       | 2 |
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| FALSE |       |       |       | 2 |
| FALSE |       |       |       | 2 |
| FALSE |       |       |       | 0 |
| FALSE |       |       |       | 0 |
| FALSE |       |       |       | 0 |
| FALSE |       |       |       | 0 |
| FALSE |       |       |       | 2 |
| FALSE |       |       |       | 0 |
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| FALSE |       |       |       | 0 |
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| FALSE |       |       |       | 0 |
| FALSE |       |       |       | 0 |

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

FALSE  
FALSE  
FALSE  
FALSE

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|---|---|
| 0 | 0 |
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Sheet1

RERESOID,N,3,CURPOΞSUSUSUSUSUSUPEXPR,M USER,M  
FALSE

|   |              |
|---|--------------|
| 1 | ## ## 0 0 ## |
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