

Sheet1

| PLATFORM, | UNIQUEID,C,1 | TIMESTAMP | FOBJOBNAME,M | EXPR,M | VPOS,N,9,3 | HPOS,N,9,3 |
|-----------|--------------|-----------|--------------|--------|------------|------------|
| WINDOWS   | _QQI15WSS3   | 575498534 | 1 53         |        | 3.000      | 1181.000   |
| WINDOWS   | _QQI15WSS4   |           | 9 1          |        |            |            |
| WINDOWS   | _R1G0VPUSM   |           | 9 2          |        |            |            |
| WINDOWS   | _QQI15WSS5   |           | 9 4          |        |            |            |
| WINDOWS   | _R1G0VPV5Q   |           | 9 6          |        |            |            |
| WINDOWS   | _QQI15WSS6   |           | 9 7          |        |            |            |
| WINDOWS   | _R1G0VSAG4   | 575498534 | 7 4          |        | 7083.333   | 5312.500   |
| WINDOWS   | _R1G0VSSFQ   | 575498534 | 6            |        | 9166.667   | 5312.500   |
| WINDOWS   | _R1G0VT347   | 575498534 | 6            |        | 11250.000  | 5312.500   |
| WINDOWS   | _R1G0W3SC8   | 575498534 | 8 0          |        | 4583.333   | 18958.333  |
| WINDOWS   | _R1G0W55LU   | 575498534 | 8 0          |        | 4583.333   | 26562.500  |
| WINDOWS   | _R1G0W6QGF   | 575498534 | 5 0          |        | 7604.167   | 9895.833   |
| WINDOWS   | _R1G0W71X3   | 575498534 | 5 0          |        | 7604.167   | 27395.833  |
| WINDOWS   | _R1G0W8NI7   | 575498534 | 6            |        | 7291.667   | 19791.667  |
| WINDOWS   | _R1G0W96GN   | 575498534 | 5 0          |        | 9687.500   | 13645.833  |
| WINDOWS   | _R1G0WB8C0   | 575498534 | 5 0          |        | 11770.833  | 16770.833  |
| WINDOWS   | _R1G0WDTHV   | 575498534 | 6            |        | 17395.833  | 5520.833   |
| WINDOWS   | _R1G0WE9FR   | 575498534 | 6            |        | 15520.833  | 19791.667  |
| WINDOWS   | _R1G0WELDC   | 575498534 | 6            |        | 26250.000  | 5416.667   |
| WINDOWS   | _R1G0WI4TK   | 575498534 | 8 0          |        | 17604.167  | 31666.667  |
| WINDOWS   | _R1G0WNZCJ   | 575498534 | 6            |        | 29062.500  | 5625.000   |
| WINDOWS   | _R1G0X715S   | 575498534 | 6            |        | 7187.500   | 5416.667   |
| WINDOWS   | _R1G0X7F1I   | 575498534 | 6            |        | 13333.333  | 5312.500   |
| WINDOWS   | _R1G0XC0FI   | 575498534 | 8 0          |        | 23333.333  | 5520.833   |
| WINDOWS   | _R1L0LTLM0   | 575498534 | 6            |        | 4791.667   | 4479.167   |
| WINDOWS   | _R1L0LWL6A   | 575498534 | 6            |        | 70625.000  | 4583.333   |
| WINDOWS   | _R1L0LWQ2W   | 575498534 | 6            |        | 71979.167  | 4583.333   |
| WINDOWS   | _R1L0MZVPL   | 575498534 | 6            |        | 23020.833  | 5312.500   |
| WINDOWS   | _R1L0N0REB   | 575498534 | 8 0          |        | 17708.333  | 5520.833   |
| WINDOWS   | _R1L0N23WM   | 575498534 | 8 0          |        | 20208.333  | 31666.667  |
| WINDOWS   | _R1L0N23WQ   | 575498534 | 8 0          |        | 20312.500  | 5520.833   |
| WINDOWS   | _R1L0OK3TG   | 575498534 | 6            |        | 31041.667  | 5625.000   |
| WINDOWS   | _R1L0OK3TI   | 575498534 | 6            |        | 29166.667  | 19895.833  |
| WINDOWS   | _R1L0OK3TJ   | 575498534 | 6            |        | 39895.833  | 5416.667   |
| WINDOWS   | _R1L0OK3TQ   | 575498534 | 8 0          |        | 31250.000  | 31770.833  |
| WINDOWS   | _R1L0OK3TU   | 575498534 | 6            |        | 42708.333  | 5520.833   |
| WINDOWS   | _R1L0OK3TX   | 575498534 | 8 0          |        | 36979.167  | 5625.000   |
| WINDOWS   | _R1L0OK3U4   | 575498534 | 6            |        | 36666.667  | 5416.667   |
| WINDOWS   | _R1L0OK3U6   | 575498534 | 8 0          |        | 31354.167  | 5625.000   |
| WINDOWS   | _R1L0OK3UA   | 575498534 | 8 0          |        | 33854.167  | 31770.833  |
| WINDOWS   | _R1L0OK3UE   | 575498534 | 8 0          |        | 33958.333  | 5625.000   |
| WINDOWS   | _R1L0OM9XP   | 575498534 | 6            |        | 44687.500  | 5520.833   |
| WINDOWS   | _R1L0OM9XR   | 575498534 | 6            |        | 42812.500  | 20104.167  |
| WINDOWS   | _R1L0OM9XS   | 575498534 | 6            |        | 53541.667  | 5416.667   |
| WINDOWS   | _R1L0OM9XZ   | 575498534 | 8 0          |        | 44895.833  | 31979.167  |
| WINDOWS   | _R1L0OM9Y4   | 575498534 | 6            |        | 56354.167  | 5416.667   |
| WINDOWS   | _R1L0OM9Y8   | 575498534 | 8 0          |        | 50625.000  | 5833.333   |
| WINDOWS   | _R1L0OM9YE   | 575498534 | 6            |        | 50312.500  | 5416.667   |

Sheet1

|         |            |           |    |   |           |           |
|---------|------------|-----------|----|---|-----------|-----------|
| WINDOWS | _R1L0OM9YF | 575498534 | 8  | 0 | 45000.000 | 5833.333  |
| WINDOWS | _R1L0OM9YJ | 575498534 | 8  | 0 | 47500.000 | 31979.167 |
| WINDOWS | _R1L0OM9YN | 575498534 | 8  | 0 | 47604.167 | 5833.333  |
| WINDOWS | _R1L0OP849 | 575498534 | 6  |   | 58333.333 | 5520.833  |
| WINDOWS | _R1L0OP84B | 575498534 | 6  |   | 56458.333 | 20104.167 |
| WINDOWS | _R1L0OP84C | 575498534 | 6  |   | 67187.500 | 5416.667  |
| WINDOWS | _R1L0OP84I | 575498534 | 8  | 0 | 58541.667 | 31979.167 |
| WINDOWS | _R1L0OP84N | 575498534 | 6  |   | 70000.000 | 5625.000  |
| WINDOWS | _R1L0OP84R | 575498534 | 8  | 0 | 64270.833 | 5833.333  |
| WINDOWS | _R1L0OP84X | 575498534 | 6  |   | 63958.333 | 5312.500  |
| WINDOWS | _R1L0OP84Z | 575498534 | 8  | 0 | 58645.833 | 5833.333  |
| WINDOWS | _R1L0OP853 | 575498534 | 8  | 0 | 61145.833 | 31979.167 |
| WINDOWS | _R1L0OP856 | 575498534 | 8  | 0 | 61250.000 | 5833.333  |
| WINDOWS | _R1S12GES8 | 575498534 | 10 | 0 | 20.000    | 2.000     |
| WINDOWS |            |           | 23 |   | 16.000    | 7.000     |
| WINDOWS |            |           | 23 |   | 16.000    | 6.000     |
| WINDOWS |            |           | 23 |   | 13.000    | 6.000     |
| WINDOWS |            |           | 23 |   | 13.000    | 7.000     |
| WINDOWS |            |           | 23 |   | 13.000    | 6.000     |
| WINDOWS |            |           | 25 |   |           |           |

Sheet1

| HEIGHT,N,9 | WIDTH,N,9 | STYLE,M | PICTURE,M | ORDEIUNIQUE,L | COMMENT,MENVIROI |
|------------|-----------|---------|-----------|---------------|------------------|
| 0.000      | 36877.000 |         |           | #N/A          | FALSE            |
| 0.000      | 0.000     |         |           | #N/A          |                  |
| 11355.000  | 0.000     |         |           | #N/A          |                  |
| 60313.000  | 0.000     |         |           | #N/A          |                  |
| 0.000      | 0.000     |         |           | #N/A          |                  |
| 0.000      | 0.000     |         |           | #N/A          |                  |
| 6354.167   | 31458.333 |         |           | #N/A          |                  |
| 104.167    | 31458.333 |         |           | #N/A          |                  |
| 104.167    | 31458.333 |         |           | #N/A          |                  |
| 1875.000   | 7708.333  |         |           | #N/A          |                  |
| 1875.000   | 9166.667  |         |           | #N/A          |                  |
| 1145.833   | 6250.000  |         |           | #N/A          |                  |
| 1145.833   | 6250.000  |         |           | #N/A          |                  |
| 1875.000   | 104.167   |         |           | #N/A          |                  |
| 1145.833   | 15625.000 |         |           | #N/A          |                  |
| 1145.833   | 8750.000  |         |           | #N/A          |                  |
| 104.167    | 31458.333 |         |           | #N/A          |                  |
| 1875.000   | 104.167   |         |           | #N/A          |                  |
| 104.167    | 31562.500 |         |           | #N/A          |                  |
| 1354.167   | 3020.833  |         |           | #N/A          |                  |
| 104.167    | 31354.167 |         |           | #N/A          |                  |
| 104.167    | 31562.500 |         |           | #N/A          |                  |
| 104.167    | 31666.667 |         |           | #N/A          |                  |
| 1354.167   | 1875.000  |         |           | #N/A          |                  |
| 2604.167   | 104.167   |         |           | #N/A          |                  |
| 3020.833   | 104.167   |         |           | #N/A          |                  |
| 104.167    | 4166.667  |         |           | #N/A          |                  |
| 104.167    | 31562.500 |         |           | #N/A          |                  |
| 1354.167   | 2395.833  |         |           | #N/A          |                  |
| 1354.167   | 3020.833  |         |           | #N/A          |                  |
| 1354.167   | 2395.833  |         |           | #N/A          |                  |
| 104.167    | 31458.333 |         |           | #N/A          |                  |
| 1875.000   | 104.167   |         |           | #N/A          |                  |
| 104.167    | 31562.500 |         |           | #N/A          |                  |
| 1354.167   | 3020.833  |         |           | #N/A          |                  |
| 104.167    | 31458.333 |         |           | #N/A          |                  |
| 1354.167   | 1875.000  |         |           | #N/A          |                  |
| 104.167    | 31562.500 |         |           | #N/A          |                  |
| 1354.167   | 2395.833  |         |           | #N/A          |                  |
| 1354.167   | 3020.833  |         |           | #N/A          |                  |
| 1354.167   | 2395.833  |         |           | #N/A          |                  |
| 104.167    | 31458.333 |         |           | #N/A          |                  |
| 1875.000   | 104.167   |         |           | #N/A          |                  |
| 104.167    | 31562.500 |         |           | #N/A          |                  |
| 1354.167   | 3020.833  |         |           | #N/A          |                  |
| 104.167    | 31458.333 |         |           | #N/A          |                  |
| 1354.167   | 1875.000  |         |           | #N/A          |                  |
| 104.167    | 31562.500 |         |           | #N/A          |                  |

Sheet1

|          |           |      |
|----------|-----------|------|
| 1354.167 | 2395.833  | #N/A |
| 1354.167 | 3020.833  | #N/A |
| 1354.167 | 2395.833  | #N/A |
| 104.167  | 31458.333 | #N/A |
| 1875.000 | 104.167   | #N/A |
| 104.167  | 31562.500 | #N/A |
| 1354.167 | 3020.833  | #N/A |
| 104.167  | 31458.333 | #N/A |
| 1354.167 | 1875.000  | #N/A |
| 104.167  | 31562.500 | #N/A |
| 1354.167 | 2395.833  | #N/A |
| 1354.167 | 3020.833  | #N/A |
| 1354.167 | 2395.833  | #N/A |
|          |           | #N/A |
| 13.000   | 14.000    | #N/A |
| 13.000   | 15.000    | #N/A |
| 9.000    | 12.000    | #N/A |
| 9.000    | 13.000    | #N/A |
| 9.000    | 16.000    | #N/A |
|          |           | #N/A |

FALSE



Sheet1

|   |      |     |     |     |     |     |     |   |   |   |    |   |
|---|------|-----|-----|-----|-----|-----|-----|---|---|---|----|---|
| C | #N/A | 128 | 0   | 0   | 255 | 255 | 255 |   |   | 2 | 8  | 1 |
| C | #N/A | 0   | 255 | 0   | 255 | 255 | 255 |   |   | 0 | 8  | 1 |
| C | #N/A | 0   | 128 | 128 | 255 | 255 | 255 |   |   | 2 | 8  | 1 |
|   | #N/A | 0   | 0   | 0   | 0   | 0   | 0   | 0 | 8 |   |    | 0 |
|   | #N/A | 0   | 0   | 0   | 0   | 0   | 0   | 0 | 8 |   |    | 0 |
|   | #N/A | 0   | 0   | 0   | 0   | 0   | 0   | 0 | 8 |   |    | 0 |
| C | #N/A | 0   | 255 | 0   | 255 | 255 | 255 |   |   | 0 | 8  | 1 |
|   | #N/A | 0   | 0   | 0   | 0   | 0   | 0   | 1 | 8 |   |    | 0 |
| C | #N/A | 0   | 0   | 0   | 255 | 255 | 255 |   |   | 1 | 8  | 1 |
|   | #N/A | 0   | 0   | 0   | 0   | 0   | 0   | 0 | 8 |   |    | 0 |
| C | #N/A | 128 | 0   | 0   | 255 | 255 | 255 |   |   | 2 | 8  | 1 |
| C | #N/A | 0   | 255 | 0   | 255 | 255 | 255 |   |   | 0 | 8  | 1 |
| C | #N/A | 0   | 128 | 128 | 255 | 255 | 255 |   |   | 2 | 8  | 1 |
|   | #N/A |     |     |     |     |     |     |   |   |   |    |   |
|   | #N/A | 3   | 0   |     |     |     |     |   |   | 1 | 10 |   |
|   | #N/A | 3   | 0   |     |     |     |     |   |   | 3 | 10 |   |
|   | #N/A | 2   | 2   |     |     |     |     |   |   | 0 | 8  |   |
|   | #N/A | 2   | 2   |     |     |     |     |   |   | 1 | 8  |   |
|   | #N/A | 2   | 2   |     |     |     |     |   |   | 2 | 8  |   |
|   | #N/A |     |     |     |     |     |     |   |   |   |    |   |

## Sheet1

```
RUGRID,L GGRFLOAT,L STRETCH,L STRETCHTOITOP,L BOTTOMSUPTYPE,N,1SUPREST,N,1
0 TRUE 2 2 TRUE FALSE
```

[illegible]

Sheet1

TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE  
TRUE



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 | FALSE | FALSE | FALSE |

FALSE

FALSE

FALSE

FALSE

2

FALSE

2

FALSE

0

FALSE

0

FALSE

FALSE

0

FALSE

0

FALSE

FALSE

FALSE

FALSE

1

FALSE

FALSE

FALSE

1

FALSE

FALSE

FALSE

FALSE

FALSE

1

FALSE

FALSE

1

FALSE

1

FALSE

FALSE

FALSE

1

FALSE

FALSE

1

FALSE

FALSE

1

FALSE

FALSE

1

FALSE

1

FALSE

FALSE

1

FALSE

FALSE

1

FALSE

FALSE

FALSE

Sheet1

|       |   |
|-------|---|
| FALSE | 1 |
| FALSE | 1 |
| FALSE | 1 |
| FALSE |   |
| FALSE |   |
| FALSE |   |
| FALSE | 1 |
| FALSE |   |
| FALSE | 1 |
| FALSE |   |
| FALSE | 1 |
| FALSE | 1 |
| FALSE | 1 |

Sheet1

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

FALSE  
FALSE  
FALSE  
FALSE  
FALSE

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

Sheet1

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

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

|   |              |
|---|--------------|
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |

|   |              |
|---|--------------|
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
|   | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |
| 1 | ## ## 3 0 ## |