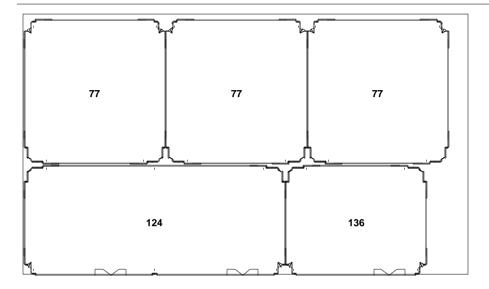
SETUP REPORT



C5



Nest Information

| Nest ID | 98070 | Material | Zink | 1 |
|-----------------|------------------------------|---------------------|-------|----------|
| NC File Name | 98070.nc | Sheet Utilization | 87.6% | |
| Plate ID | Zink | No. of Tool Changes | 6 | |
| Sheet Size | 2130x1250 | Time Per Sheet | 2:49 | |
| NCX Turret | ZN_1.0_STANDART | Slug Hole (Laser) | | |
| Clamp Locations | 1@420 2@1050 3@1750 | | | |
| Nest Notes | Koordinatka\2024\ip_aseev\98 | | Run 2 | Sheet(s) |

Part Data

| ID | Part name | Qty | Order ID | Time (m:s) | Note | Revision |
|---------|--------------|-----|----------|------------|------|----------|
| 77 kzt | _600x610_20 | 3 | | 0:37 | | |
| 124 kzt | _440x1180_36 | 1 | | 0:32 | | |
| 136 kzt | _440x610_2 | 1 | | 0:27.2 | | |

Tool Data

| Station | Tool | Size | Angle | Die | Total hits | Comment |
|---------|-----------|------------|-------|------|------------|---------|
| 43 S R | RND_2_MT | Multi Tool | 0 | 0.20 | 40 | * |
| 9 T0 R | RECT_3X10 | Вi | 0 | 0.20 | 328 | * |
| 14 T C | DBR_5X10 | В | 0 | 0.20 | 44 | * |
| 13 T T | RIANGLE4 | Вi | 0 | 0.20 | 40 | * |
| 5 T0 R | RECT_5X50 | Ci | 0 | 0.24 | 60 | * |
| 3 T0 R | RECT_5X80 | Di | 0 | 0.20 | 232 | * |