

Control Devices LLC
Work Order Production Record

Machine No.

A15

Rev Letter

Planned Pcs/Hr

CYCLE TIMES

Original W/O # 374783

Found on label

REWORK

Disposition: Sold

For thread coil

5. 4. 5. 6. 7.

Setup Allowed Hrs.

Setup Actual Hrs.

Setup %

Special Notes / Instructions:

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--------------------------------|--|------------------------------|--|--|--|-----------------------|--|-------------------------|--|------------------------------------|--|---------------------------------------|--|--------------------------------|--|----------------------|--|----------------------------|--|-----------------------|--|
| Control Devices LLC Work Order Production Record | | | | | | | | | | Machine No. <u>A17</u> | | REWORK | | Setup Allowed Hrs. <u> </u> | | | | | | | | | | | | | | | | | |
| Part No. <u>M30076</u> | | | | | | | | | | Rev Letter <u> </u> | | Disposition: <u>Sort</u> | | Setup Actual Hrs. <u> </u> | | | | | | | | | | | | | | | | | |
| Order No. <u> </u> | | | | | | | | | | Planned Pcs/Hr <u> </u> | | Original W/O # <u>344785</u> | | Special Notes / Instructions <u> </u> | | | | | | | | | | | | | | | | | |
| Order Qty <u>442</u> | | | | | | | | | | CYCLE TIMES | | For thread roll | | Setup % <u> </u> | | | | | | | | | | | | | | | | | |
| Date <u> </u> | | | | | | | | | | Original W/O # <u>344785</u> | | Found on label | | Withing here | | Notes <u> </u> | | | | | | | | | | | | | | | |
| Emp. Name <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| Beginning Balance <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 8-10 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 5 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 28-10 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 5 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 28-10 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 5 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 28-10 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 5 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 28-10 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 5 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 28-10 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 5 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 28-10 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 5 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. <u> </u> | | Mach Down Time <u> </u> | | CODE <u> </u> | | Scrap Pcs. <u> </u> | | Notes <u> </u> | |
| 28-10 <u> </u> | | | | | | | | | | Planned Hours <u> </u> | | Cum. Total <u>0</u> | | Balance Due Pcs <u>0</u> | | Plan Pcs/Day <u>0</u> | | Actual Pcs/Day <u>0</u> | | % Mach. Efficiency <u> </u> | | Material Heat Lot No. | | | | | | | | | |