|  | 8  | 7   | 6       | I   | 5   | 4  | 3         |
|--|--|---|---------|---|---|--|-----------|
| D  | NOTES CONTINUED:<br>SCRIBE, ENGRAVE, OR MECHANICALLY STAM<br>DYES OR INKS) A UNIQUE THREE DIGIT SERIAL<br>REVISION NUMBER ON EACH PART. SERIAL NL<br>START AT 001 FOR THE FIRST ARTICLE AND PRC<br>CONSECUTIVELY. BAG AND TAG PARTS WITH<br>DRAWING PART NUMBER, REVISION, VARIANI<br>(IF APPLICABLE), AND QUANTITY. IF PARTS AR<br>SMALL TO SCRIBE, BAGGING AND TAGGING<br>SUFFICIENT.<br>EXAMPLE (PART): 001-v1<br>EXAMPLE (PART): 010-v1<br>EXAMPLE | IMBERS<br>DCFED<br>THEIR<br>I OR "TYPE"<br>E TOO<br>ALONE IS<br>": TBD<br>DES AND MILL FINISH,<br>OT ALLOWED.<br>CCORDANCE WITH |         |   |   |  |           |
|  |  |   |         |   |   | .020 <sup>+.001</sup><br>001   |           |
| С  |  |   |         |   |   |  |           |
| 2.4WING PDM REV: X-007   |  | •   | .480    | → 3.855 →<br>Ø.180 THRU<br>2 PLACES   |   | R.250<br>2 PLACES<br>∅.106 THRU  |           |
| D1000095 ALIGO IO HAM AUX SUS BLADE SPRING, PART PDM REV: X-010, DRAWING |  | 1.600   |         | 23.1°   |   | .613 .800 .988   |           |
| AM AUX SUS BLADE SPRI<br>>   |  |   | 240<br> | 3.668   |   |  |           |
| 1000095 ALIGO IO H/  |  |   |         | N<br>DIMENSIONS ARE IN INCHES<br>TOLERANCES:<br>.XX ± .01<br>.XXX ± .003<br>ANGULAR± 0.1° | OTES AND TOLERANCES: (UNLESS O<br>1. INTERPRET DRAWING PER A<br>2. REMOVE ALL SHARP EDGE<br>3. DO NOT SCALE FROM DRA<br>4. ALL MACHINING FLUIDS SH<br>CHLORINE AND SILICONE, SU<br>MATERIAL<br>AISI 3 | SSME Y14.5-1994.<br>S, R.02 MIN.<br>WING.<br>IALL BE WATER SOLUBLE AND FREE OF SULFUR<br>ICH AS CINCINNATI MILACRON'S CIMTECH 41<br>FINISH | NEXT ASSY |
|  | 8  | 7   | 6       | I   | 5   | 4  | 3         |

