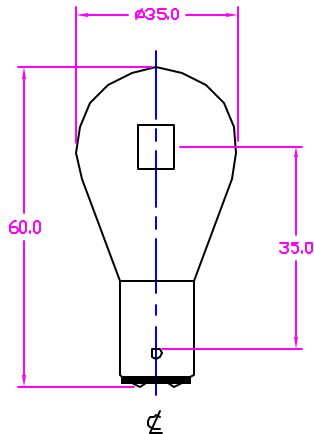


| REVISIONS |             |      |          |
|-----------|-------------|------|----------|
| REV       | DESCRIPTION | DATE | APPROVED |
|           |             |      |          |



NOTES:

1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED.
2. SEAL TEMP SHOULD BE MAINTAINED BELOW 350°C.
3. THE DIMENSIONS AND SPECIFICATIONS OF PRODUCT LISTED IN THIS SHEET ARE SUBJECT TO CHANGE WITHOUT NOTICE FOR IMPROVEMENT.

| CHARACTERISTICS |         |
|-----------------|---------|
| VOLTAGE         | 120 V   |
| AMPERAGE        | 3D W    |
| FILAMENT TYPE   | C-13    |
| BULB SHAPE      | 9-11    |
| BASE TYPE       | BA15d   |
| AVERAGE LIFE    | 200 HRS |
| BURN POSITION   | ANY     |

| NEXT ASSY | USED ON |
|-----------|---------|
|           |         |

| ITEM  | QTY | DESCRIPTION          | CODE IDENT | PART NUMBER  | REMARKS |
|---|-----|----------------------|------------|--|---------|
| <b>LIST OF MATERIALS</b>  |     |                      |            |  |         |
| UNLESS OTHERWISE SPECIFIED<br>DIMENSIONS ARE IN INCHES<br>DECIMALS .X ± -<br>.XX ±<br>.XXX ±          |     | CONTRACT NO.         |            | <b>USHIO AMERICA, INC.</b><br>10550 Comdan Dr. Cypress, CA 90630 |         |
| ANGLES<br>DRILLED HOLES PER AND 10387<br>REMOVE BURRS AND SHARP EDGES<br>ALL DIMENSIONS AFTER PLATING |     | APPROVALS            |            |  |         |
| MATERIAL<br><b>COMPOSITE</b>  |     | DRAWN<br>R.AMPARO    |            | DATE<br>03/03/00   |         |
| FINISH  |     | ENGR<br>D.GILCZYNSKI |            | DATE<br>03/03/00   |         |
|   |     | QUAL                 |            | TITLE<br>SM-31-74-28<br>SCIENTIFIC MEDICAL LAMP                  |         |
|   |     | DRON ACTVY           |            | SIZE<br>B  |         |
|   |     | DVT ACTVY            |            | CODE IDENT NOS<br>80000165                                       |         |
|   |     | SCALE<br>NONE        |            | DWTG<br>WEIGHT   |         |
|   |     |                      |            | SHEET<br>1 OF 1  |         |

4

3

1

4

3

2

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CAD