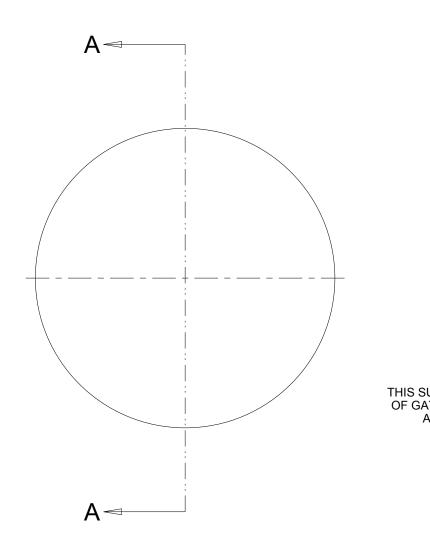
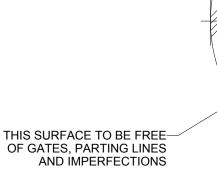
NOTES:

- CHANGE OF MATERIAL IS NOT PERMITTED UNLESS APPROVED IN WRITING BY OTTO ENGINEERING PERSONNEL.
 DRAWING TO BE INTERPRETED IN ACCORDANCE
- 2. DRAWING TO BE INTERPRETED IN ACCORDANCE WITH THE CURRENT REVISION OF ASME 14.5.
- 3. TSI TO BE INTERPRETED AS THEORETICAL SHARP INTERSECTION.
- 4. THIS PART/PRODUCT IS TO BE MANUFACTURED WITH THE LATEST APPLICABLE REGULATIONS OF EC DIRECTIVES FOR THE RESTRICTION OF THE USE OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (ROHS), WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) AND REGISTRATION, EVALUATION, AUTHORIZATION AND RESTRICTION OF CHEMICALS (REACH).
- 5. FLASH NOT TO EXCEED .005" UNLESS OTHERWISE STATED.
- 6. PARTING LINE AND EJECTOR MISMATCH SHALL NOT EXCEED .005" UNLESS OTHERWISE STATED.
- 7. ALL DIMENSIONS ARE MINUS DRAFT UNLESS OTHERWISE STATED.
- 8. PARTS SHALL BE PACKAGED IN A MANNER TO PREVENT SCRATCHING, BOWING OR OTHER DAMAGE DURING SHIPMENT.
- 9. TOOL DESIGN SHALL BE APPROVED BY OTTO ENGINEERING. AND MANUFACTURING PERSONNEL PRIOR TO TOOLING FABRICATION.
- 10. GATE AND EJECTOR PIN LOCATION SHALL BE APPROVED BY OTTO ENGINEERING AND MANUFACTURING PERSONNEL PRIOR TO TOOLING FABRICATION.
- (D)

PART NUMBER	COLOR
402611-1	TRANSLUCENT
402611-2	BLACK





(D).04 →

PROCESS:	MATERIAL: SILICONE 50 SHORE A DUROMET COLOR: SEE TABLE	ER	CARPENTERSVILLE, ILLINOIS USA	DESCRI
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES. TOLERANCES ARE AS LISTED. MUST BE FREE FROM BURRS AND SHARP EDGES.	$\begin{array}{ccc} TOLERANCES \\ .XX & \pm .01 \\ .XXX & \pm .005 \\ ANGLES & \pm 1^\circ \\ SURFACES \ 64 \ MICROINCH \\ DO \ NOT \ SCALE \ DRAWING. \end{array}$	PRO IT IS DETI	, i document is the confidential perty of otto engineering, inc Not to be used in any way Rimental to the interests DTTO engineering, inc	DRWN. JF CHKD. T/ APPD. SI WT.

