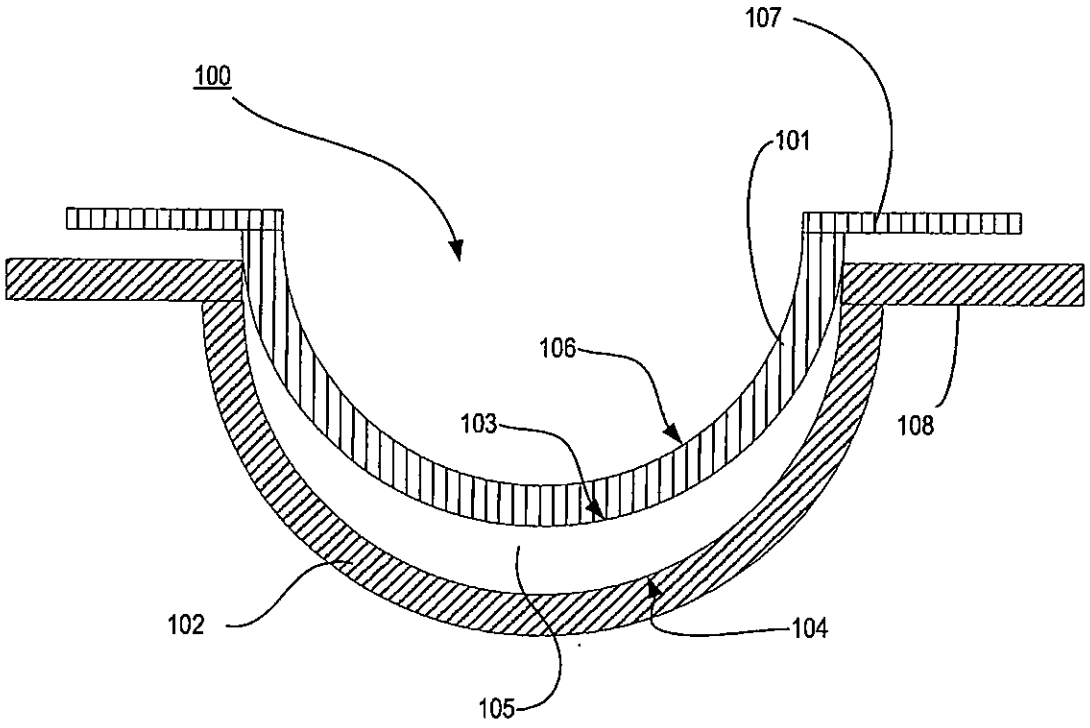


FIG. 1
PRIOR ART

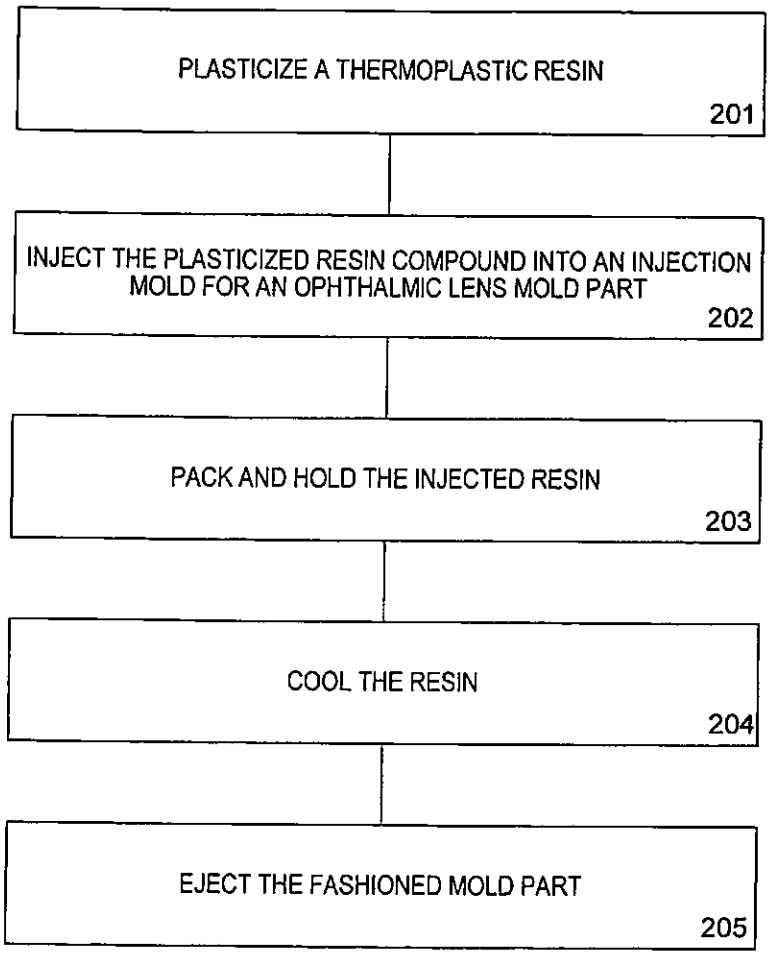


FIG. 2
PRIOR ART

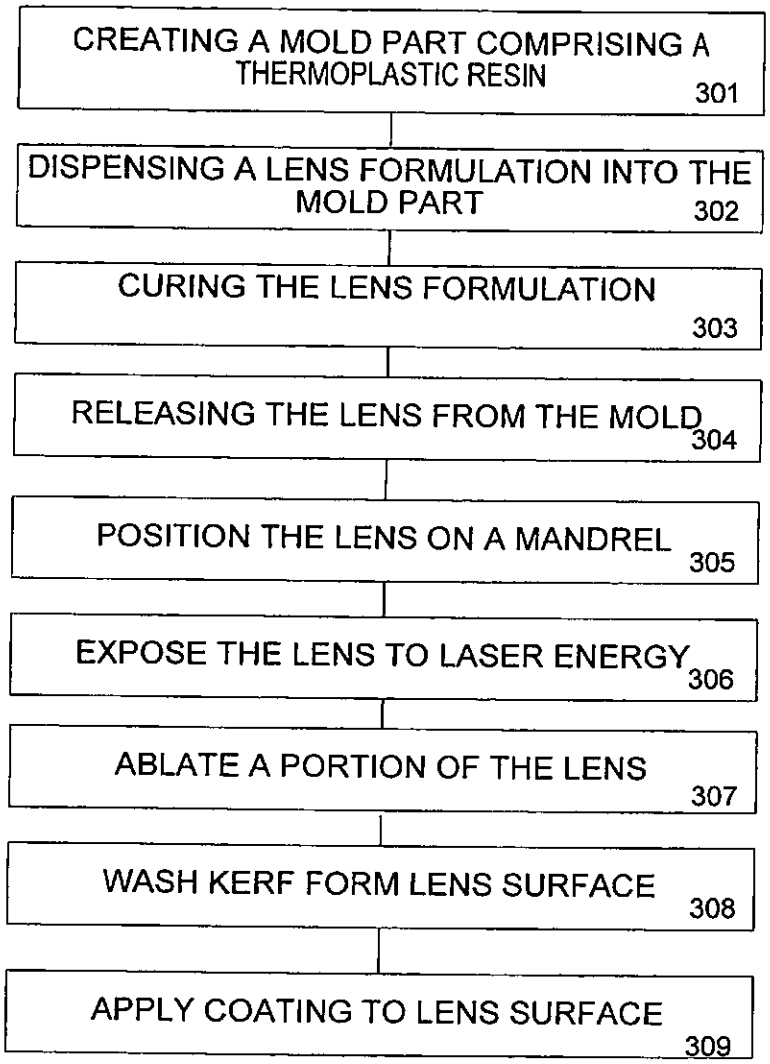

CREATING A MOLD PART COMPRISING A THERMOPLASTIC RESIN
301
DISPENSING A LENS FORMULATION INTO THE MOLD PART
302
CURING THE LENS FORMULATION
303
RELEASING THE LENS FROM THE MOLD
304
POSITION THE LENS ON A MANDREL
305
EXPOSE THE LENS TO LASER ENERGY
306
ABLATE A PORTION OF THE LENS
307
WASH KERF FORM LENS SURFACE
308
APPLY COATING TO LENS SURFACE
309

FIG. 3

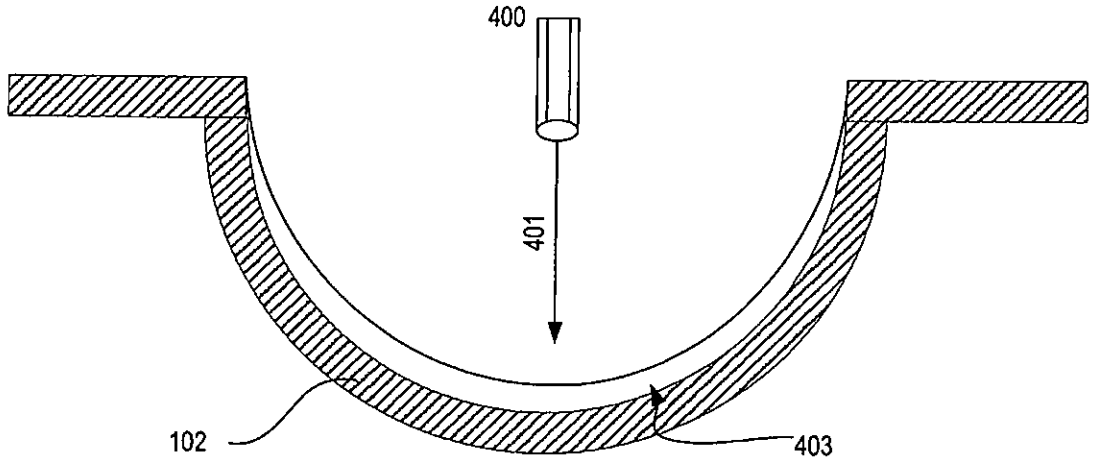


FIG. 4

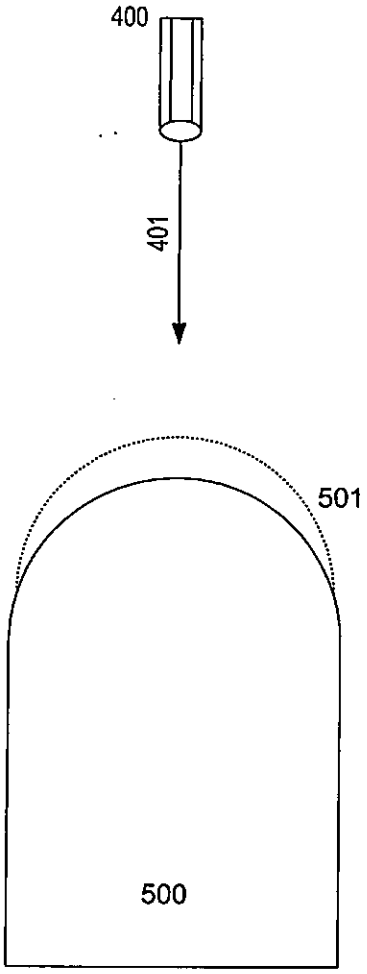


FIG. 5