

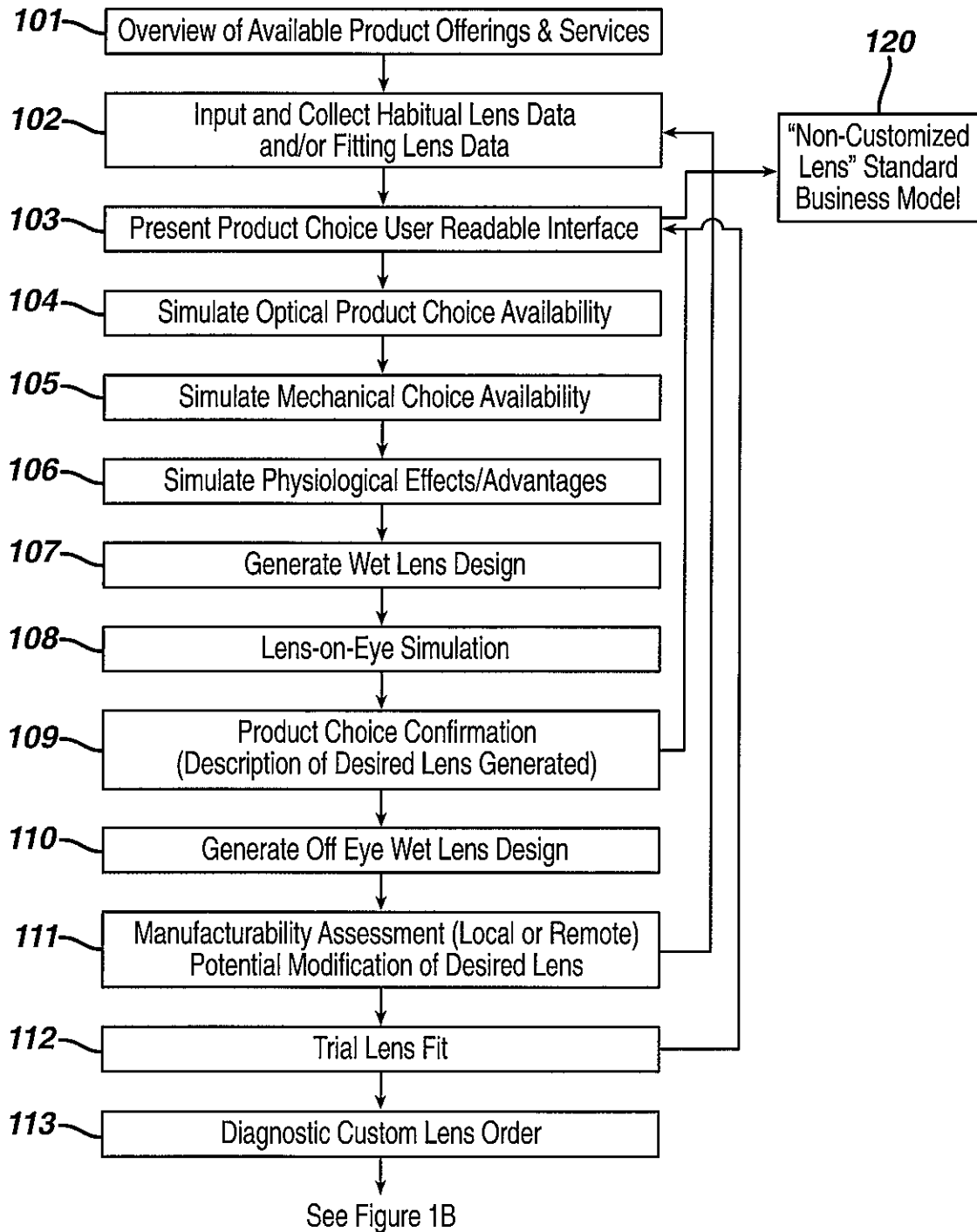
FIG. 1A**Fabrication of Custom Product Lens Based Upon
User Interactive Lens Criteria Selection**

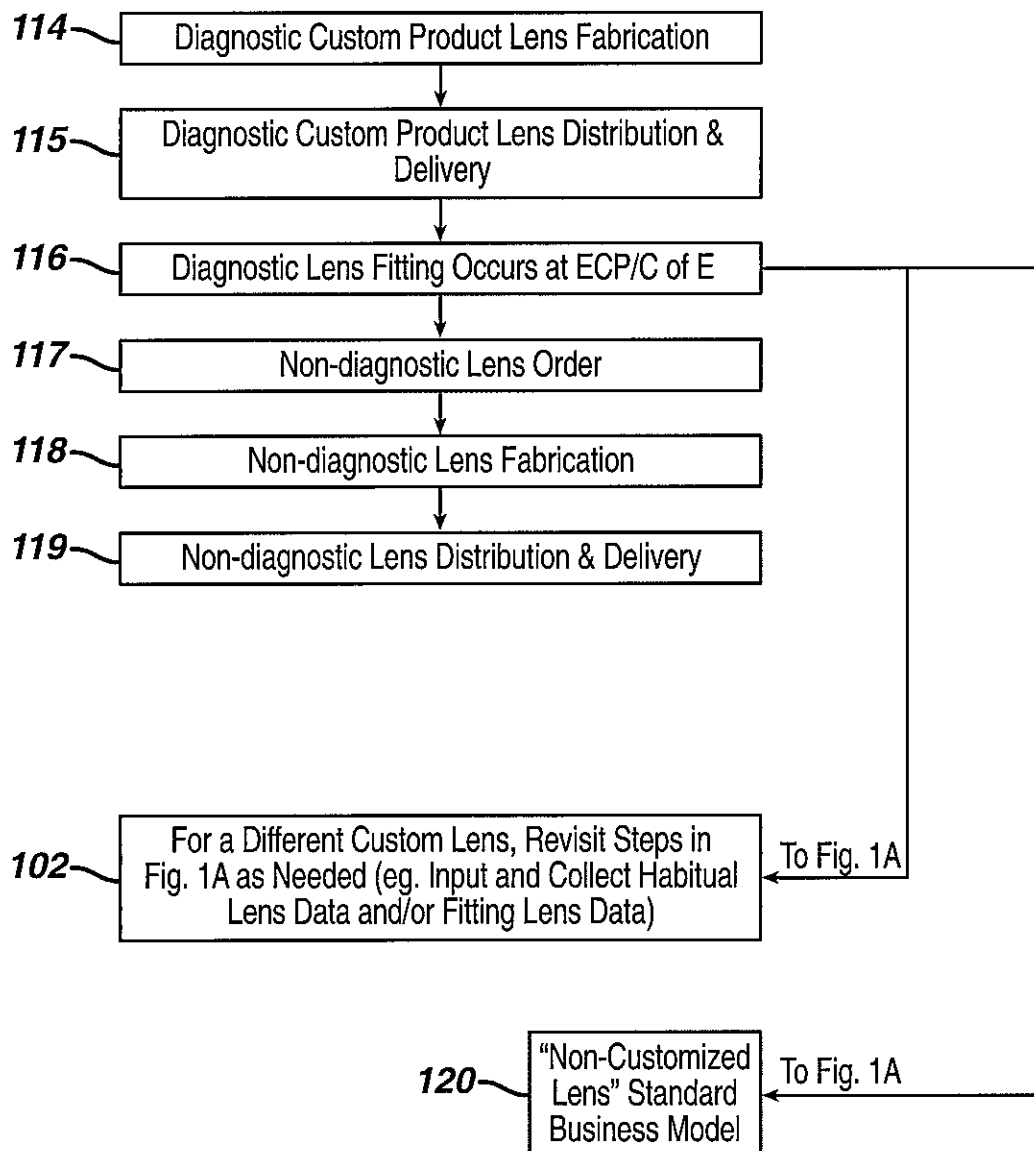
FIG. 1B**Fabrication of Custom Product Lens Based Upon
User Interactive Lens Criteria Selection**

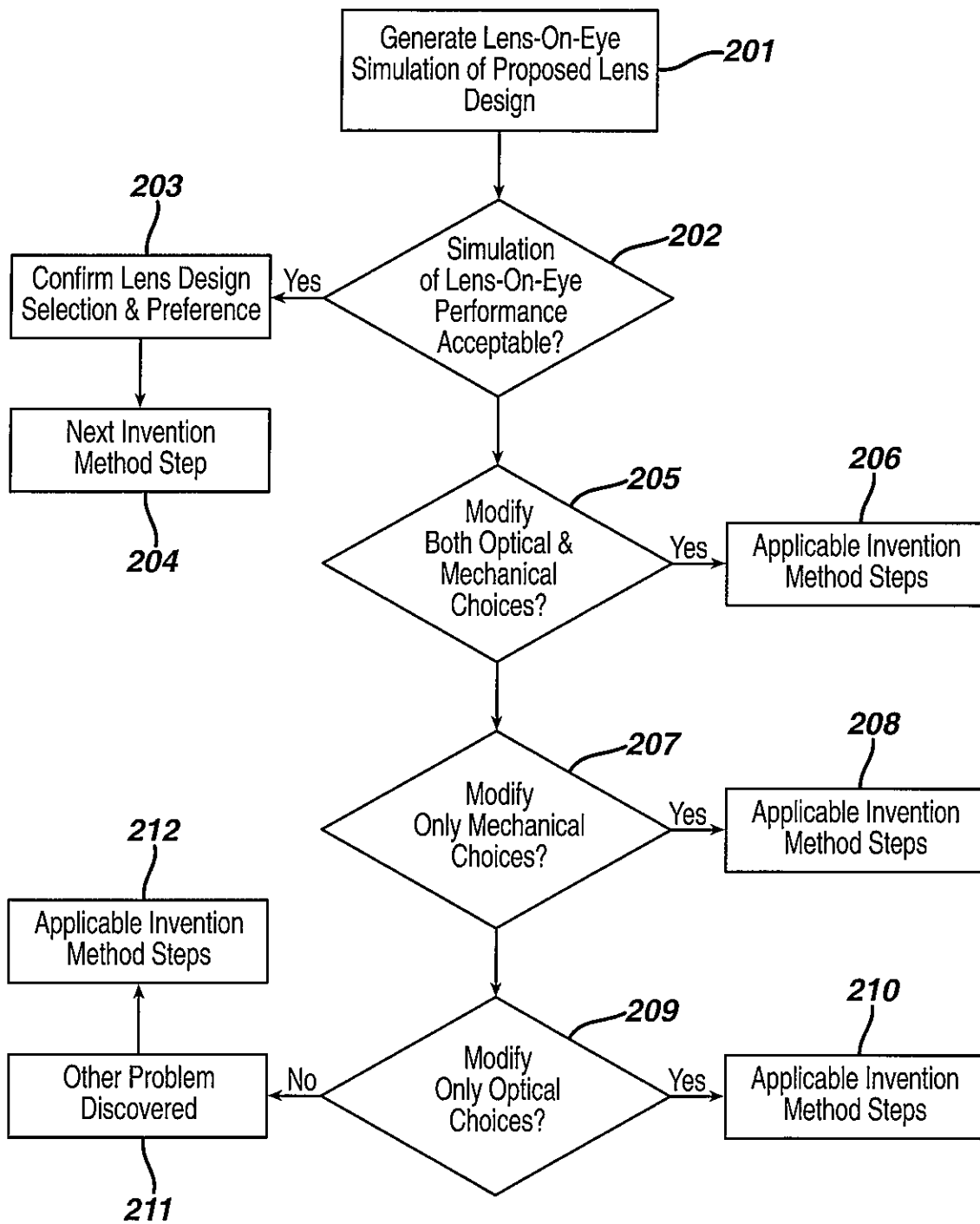
FIG. 2**Lens Design Confirmation**

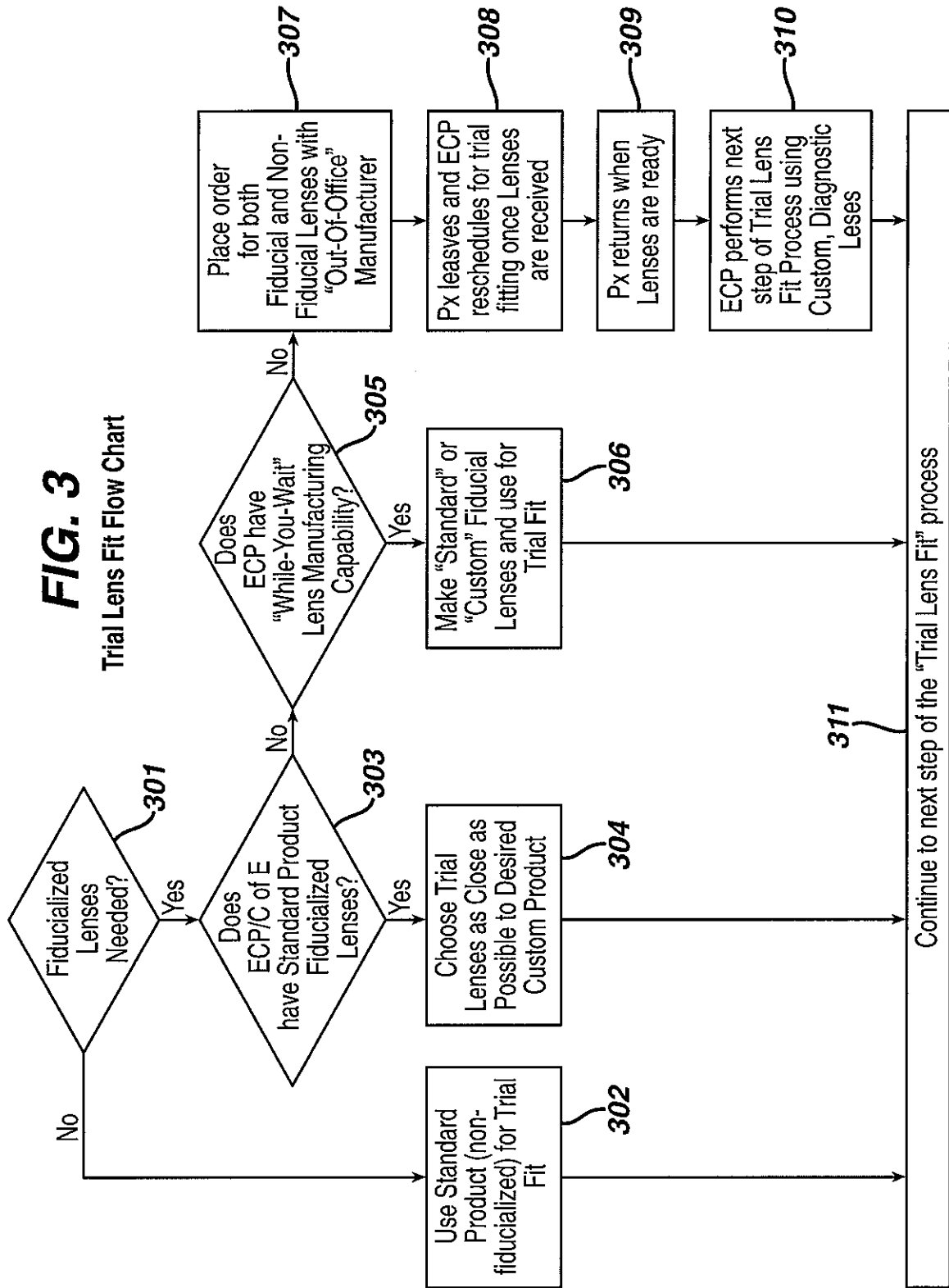
FIG. 3**Trial Lens Fit Flow Chart**

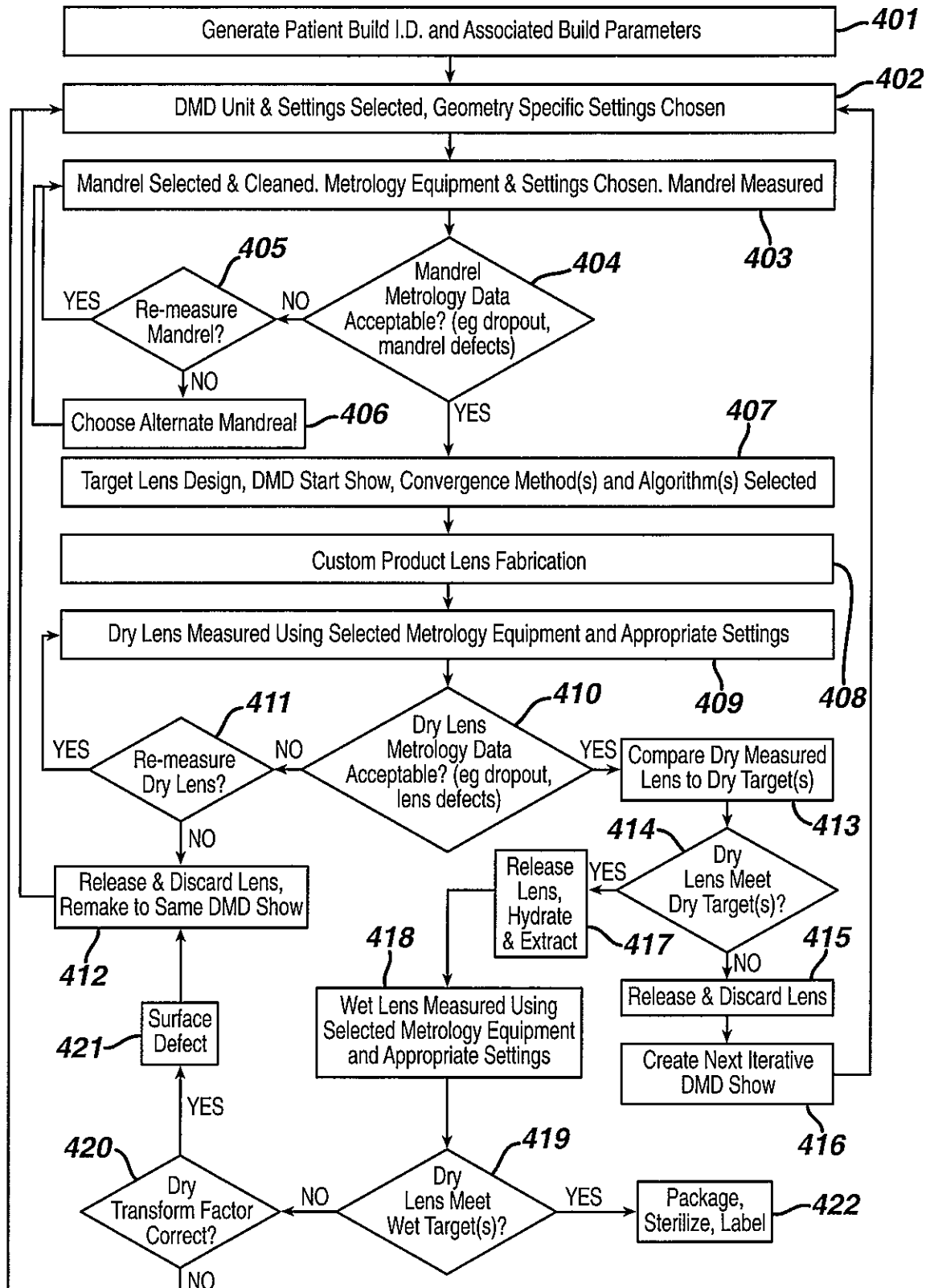
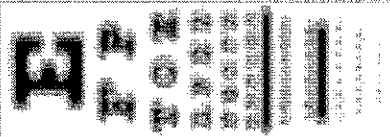
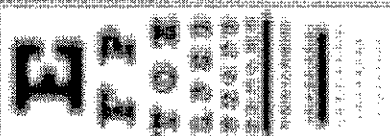
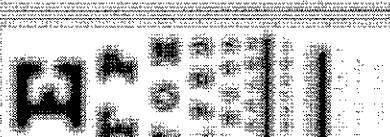
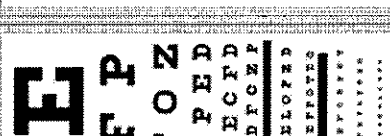
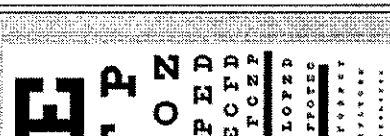
FIG. 4**Custom Product Lens Fabrication**

FIG. 5

☒ Alteration ImageFactor v1.2e ☐ Input Parameters ☐ Predicted Vision Results		Uncorrected	Block Sph	Custom Sph	Block Sph/Axis	Custom Sph/Axis	Zero Spn/90	Zero Mid AST	Zero AST/Tilt/OMA	Zero Mid AST/Tilt/OMA
Predict 	Block Sph 	Custom Sph 	Block Sph/Axis 	Custom Sph/Axis 	Zero Spn/90 	Zero Mid AST 	Zero AST/Tilt/OMA 	Zero Mid AST/Tilt/OMA 		
	Block Sph: 3	Custom Sph: -2.970	Block Sph/Axis: 100	Custom Sph/Axis: 1.75	Zero Spn/90: 2.17	Zero Mid AST: 1.80	Zero AST/Tilt/OMA: 178	Zero Mid AST/Tilt/OMA: 178		

Basic Patient Info 0658 GW106 F7 Eye: Right/OD Nidek File: Setting Lens: Visit and Visit/OW/106-F7/MO/428-F7/100/12_0658_Visitation pre post_20120208_090748.csv

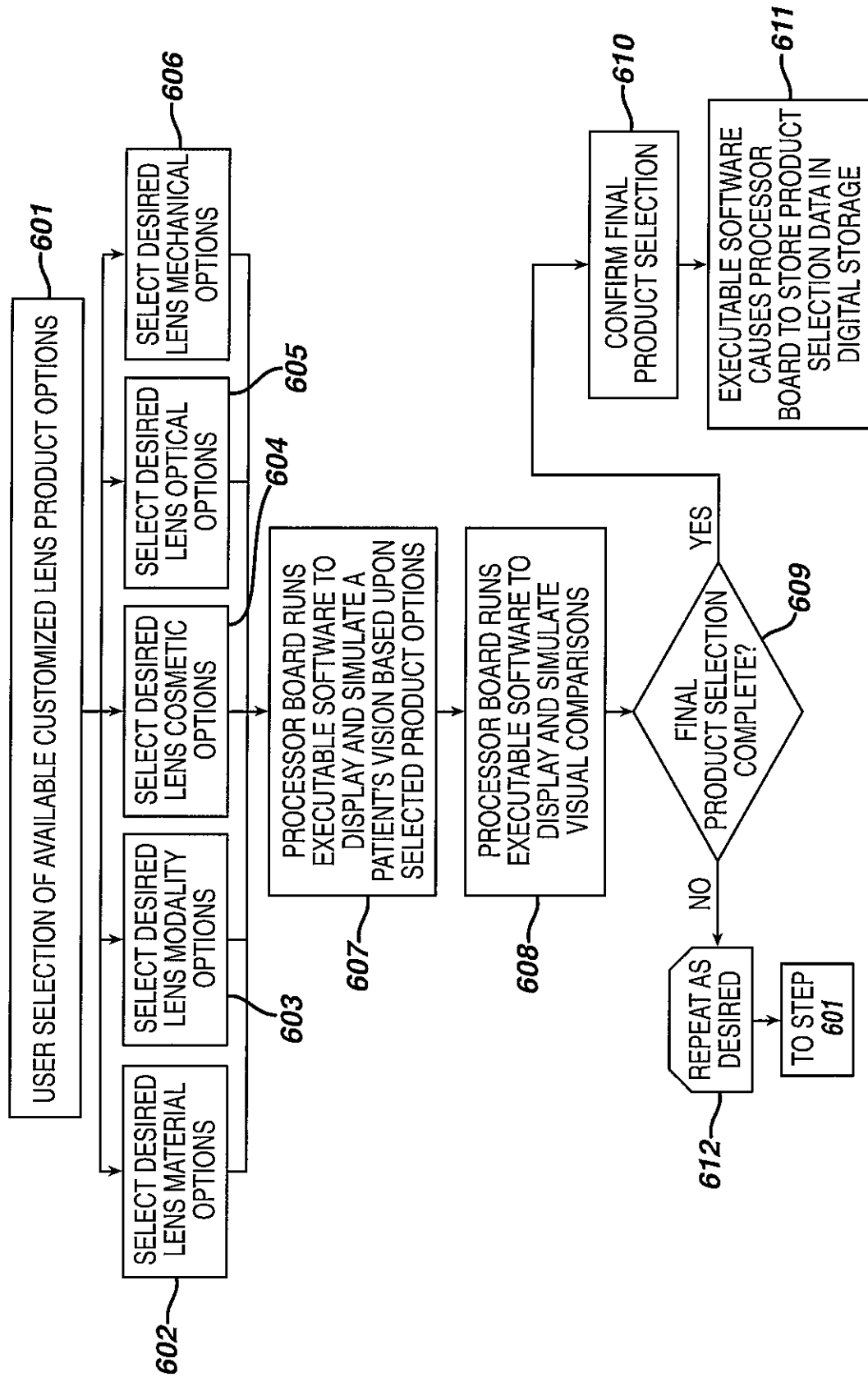
FIG. 6

FIG. 8