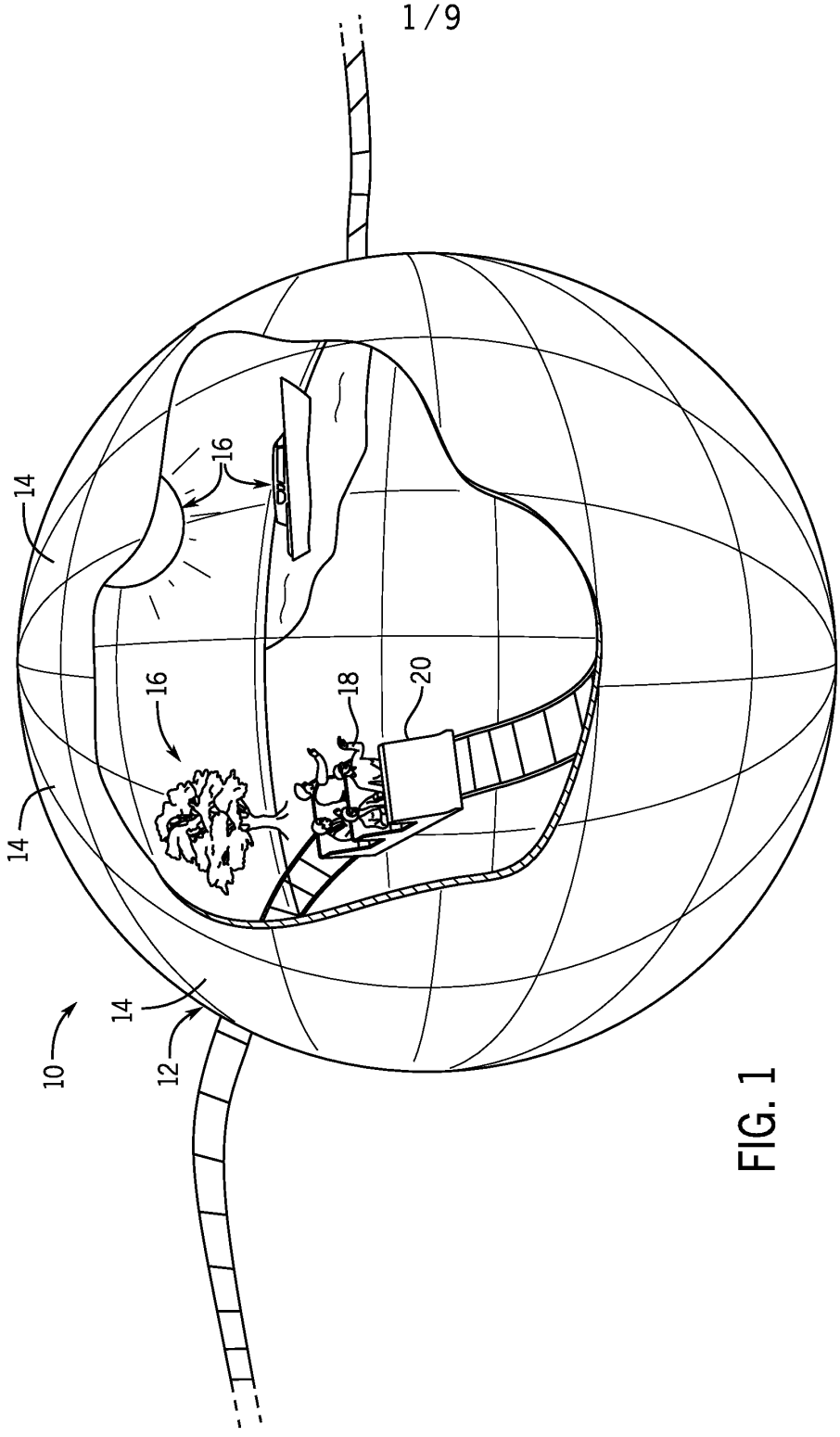
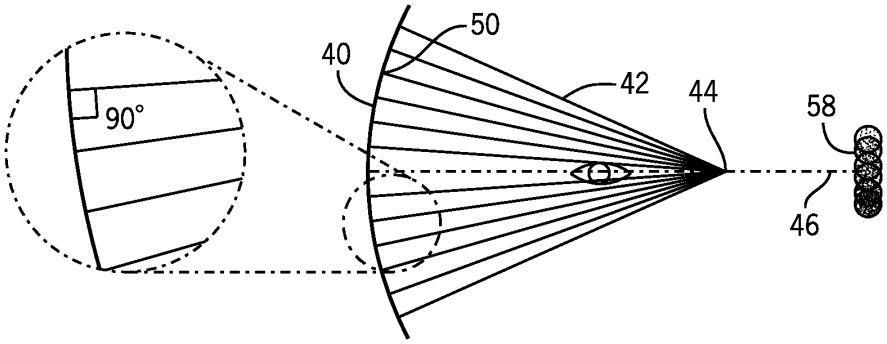
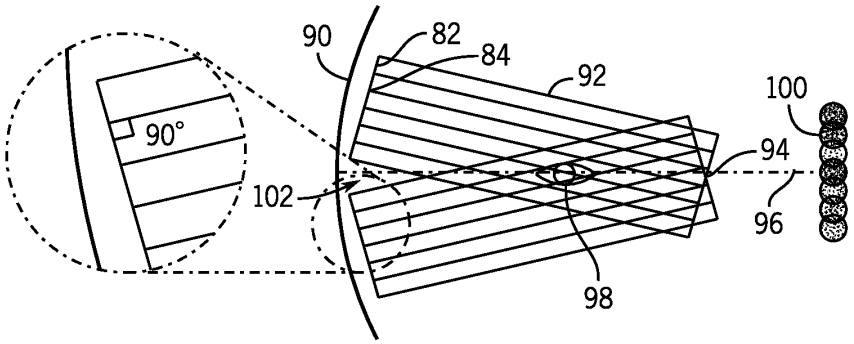


FIG. 1



PRIOR ART

FIG. 2A



PRIOR ART

FIG. 2B

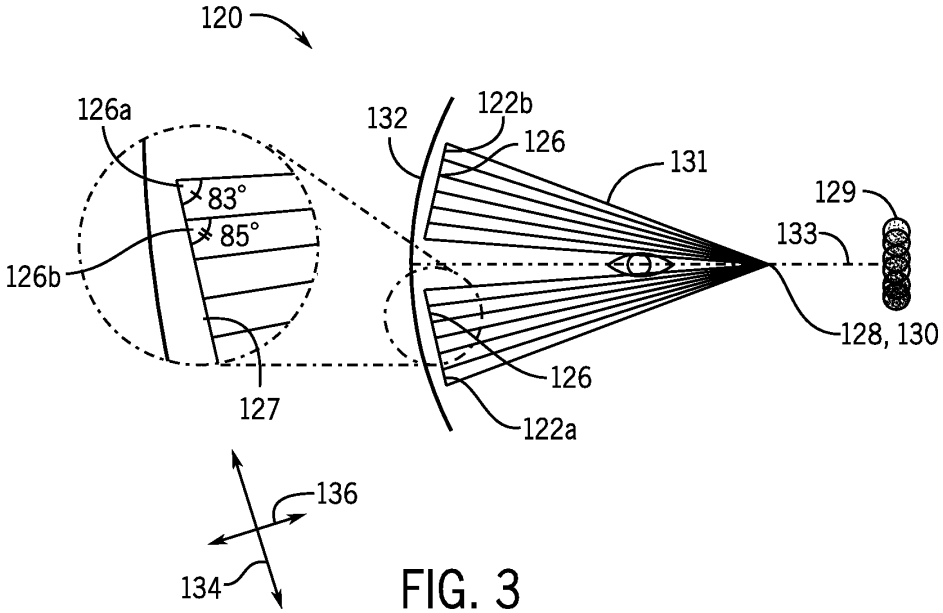

120
126a
83°
85°
126b
127
132
122b
126
131
129
133
128, 130
126
122a
136
134

FIG. 3

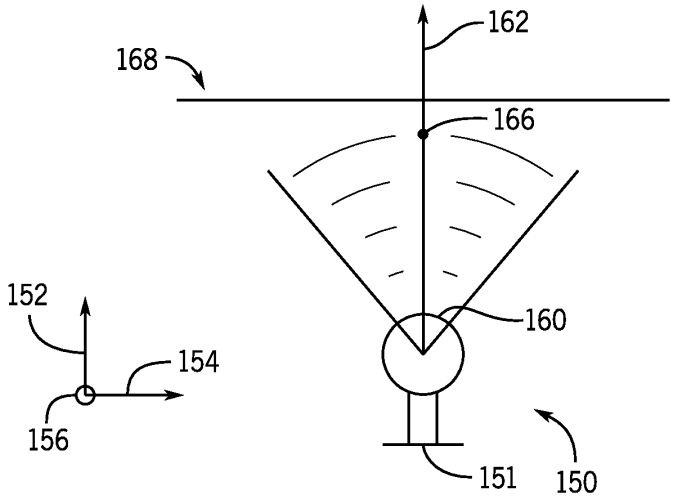

162
168
166
152
154
156
160
151
150

FIG. 4

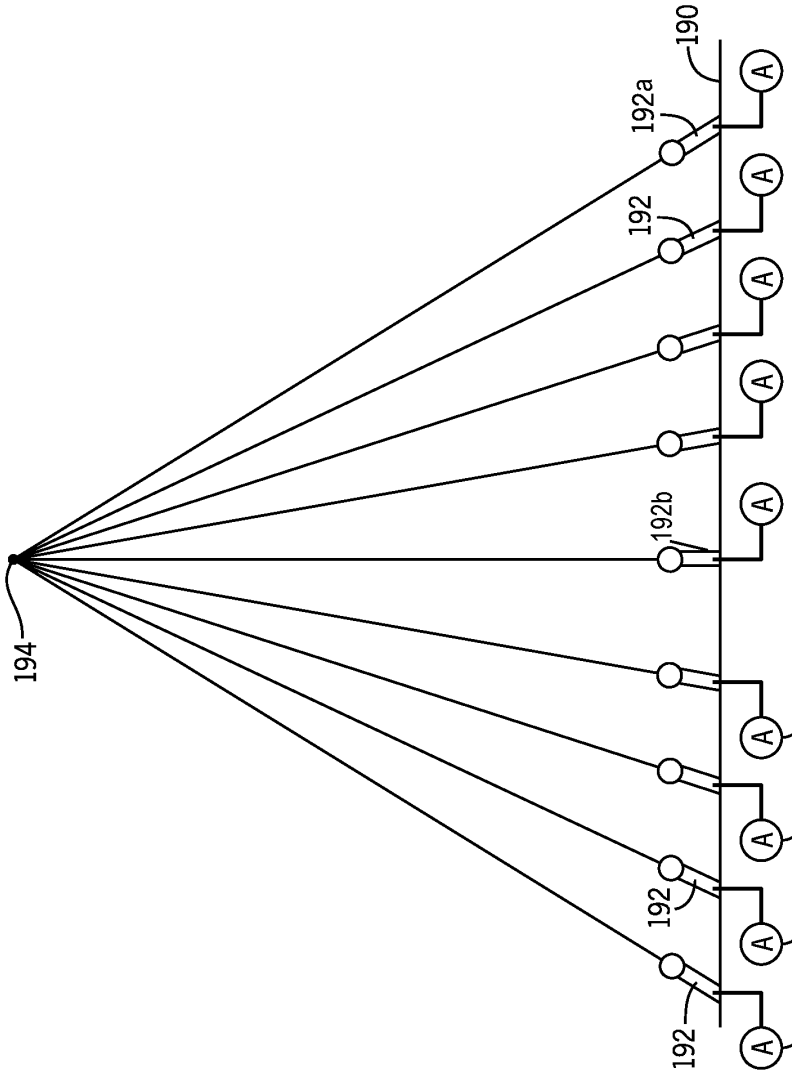


FIG. 5

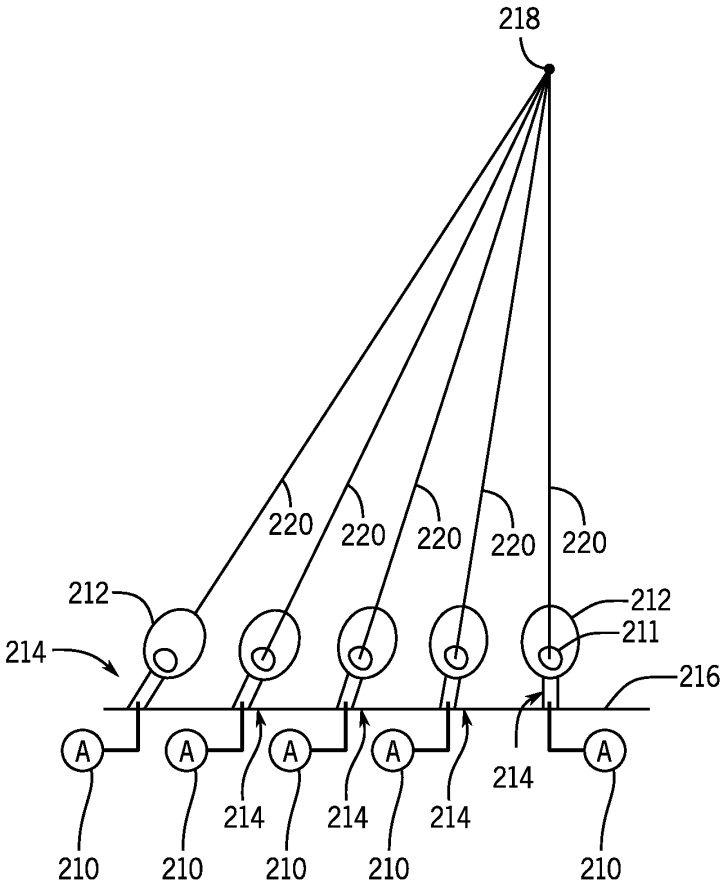

218
220
220
220
220
220
212
212
214
211
216
A
A
A
A
A
214
214
214
214
210
210
210
210
210

FIG. 6

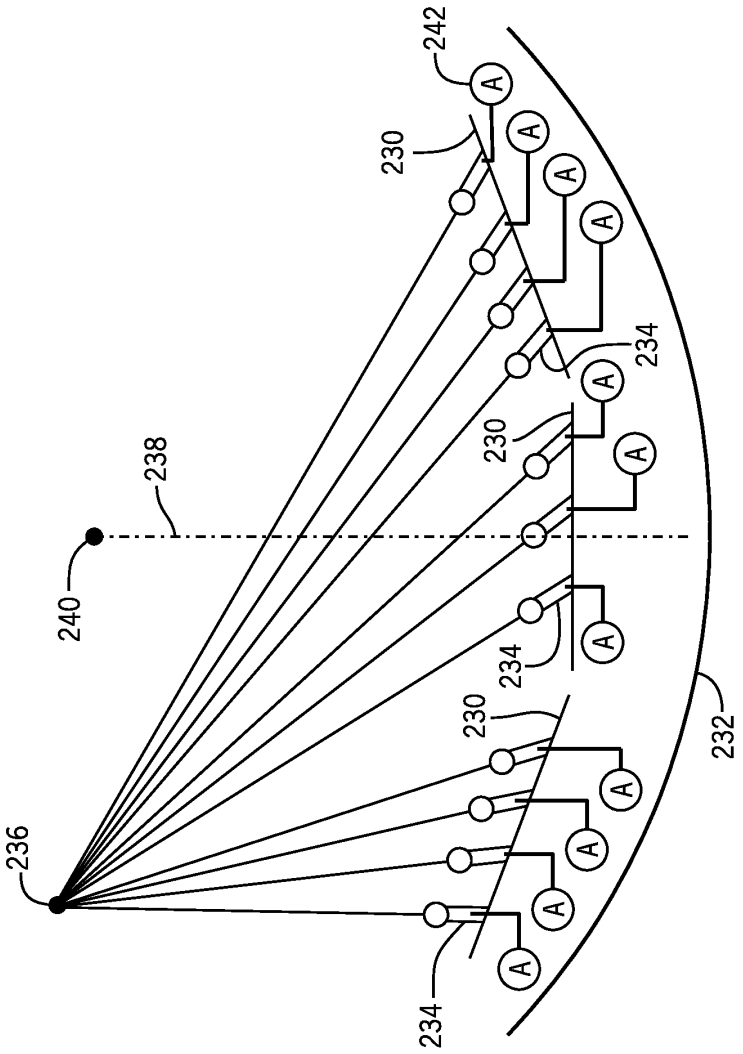


FIG. 7

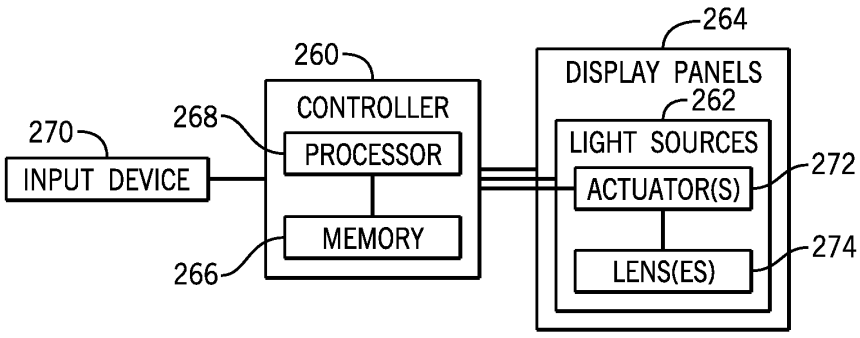

264
260
DISPLAY PANELS
262
CONTROLLER
268
270
PROCESSOR
LIGHT SOURCES
272
INPUT DEVICE
ACTUATOR(S)
MEMORY
274
266
LENS(ES)

FIG. 8

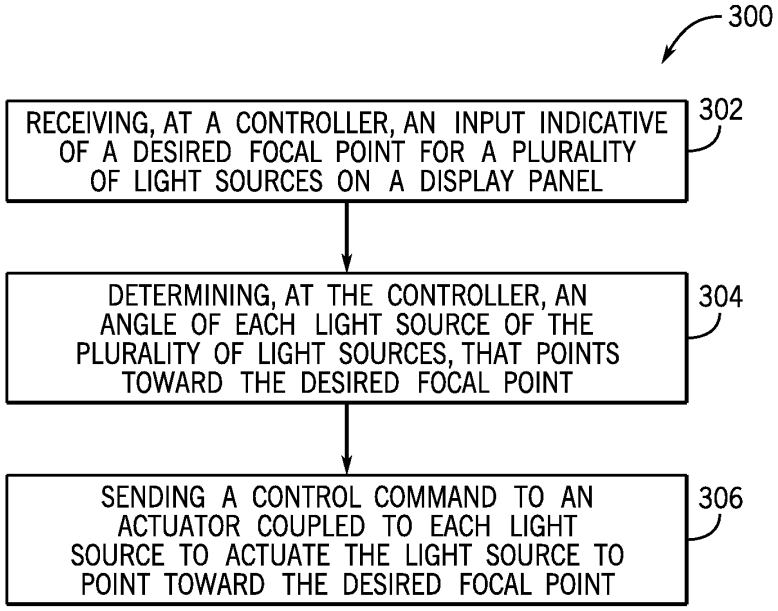

300
RECEIVING, AT A CONTROLLER, AN INPUT INDICATIVE OF A DESIRED FOCAL POINT FOR A PLURALITY OF LIGHT SOURCES ON A DISPLAY PANEL
302
DETERMINING, AT THE CONTROLLER, AN ANGLE OF EACH LIGHT SOURCE OF THE PLURALITY OF LIGHT SOURCES, THAT POINTS TOWARD THE DESIRED FOCAL POINT
304
SENDING A CONTROL COMMAND TO AN ACTUATOR COUPLED TO EACH LIGHT SOURCE TO ACTUATE THE LIGHT SOURCE TO POINT TOWARD THE DESIRED FOCAL POINT
306

FIG. 9

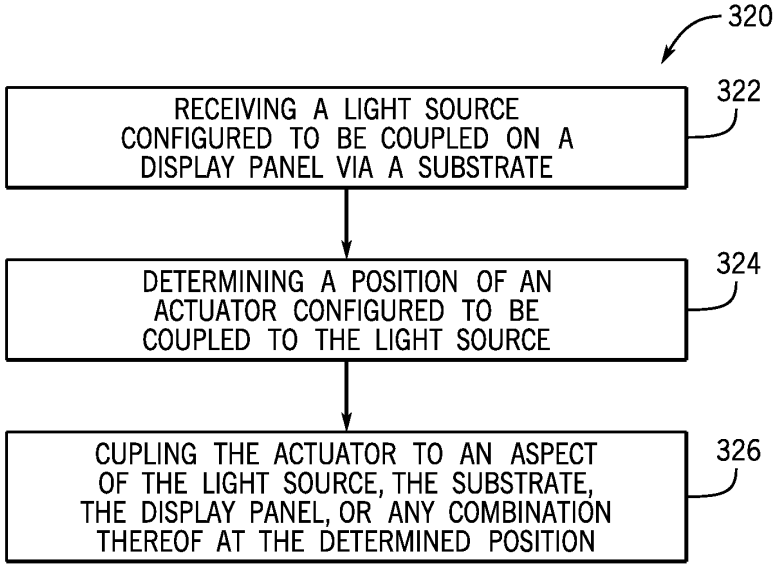

320
RECEIVING A LIGHT SOURCE CONFIGURED TO BE COUPLED ON A DISPLAY PANEL VIA A SUBSTRATE
322
DETERMINING A POSITION OF AN ACTUATOR CONFIGURED TO BE COUPLED TO THE LIGHT SOURCE
324
CUPLING THE ACTUATOR TO AN ASPECT OF THE LIGHT SOURCE, THE SUBSTRATE, THE DISPLAY PANEL, OR ANY COMBINATION THEREOF AT THE DETERMINED POSITION
326

FIG. 10

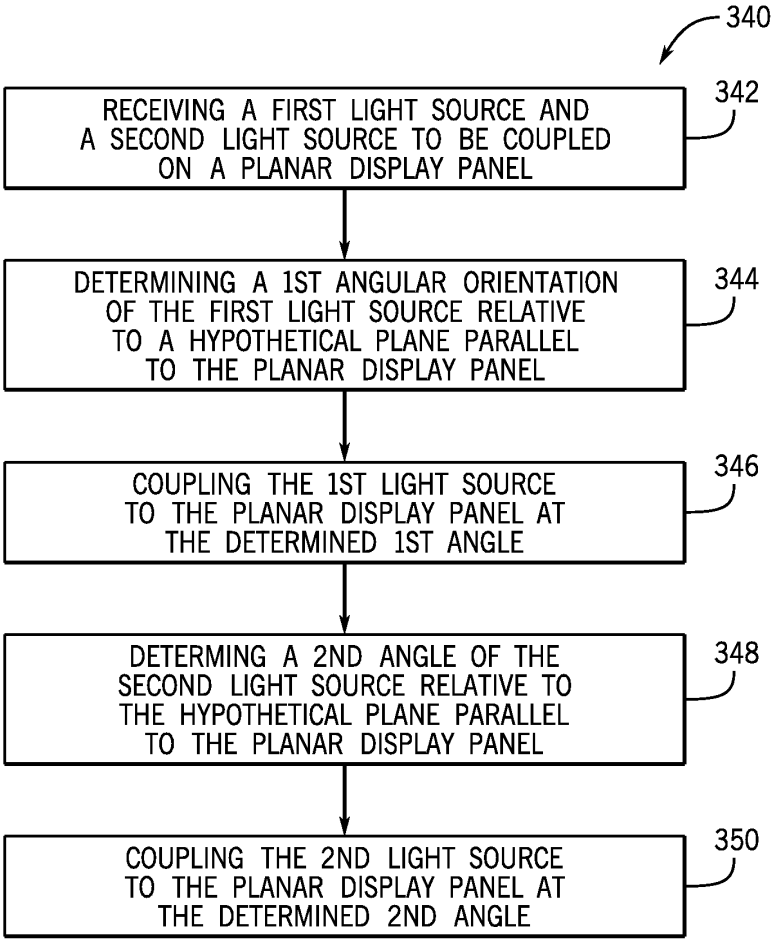

340
RECEIVING A FIRST LIGHT SOURCE AND A SECOND LIGHT SOURCE TO BE COUPLED ON A PLANAR DISPLAY PANEL
342
DETERMINING A 1ST ANGULAR ORIENTATION OF THE FIRST LIGHT SOURCE RELATIVE TO A HYPOTHETICAL PLANE PARALLEL TO THE PLANAR DISPLAY PANEL
344
COUPLING THE 1ST LIGHT SOURCE TO THE PLANAR DISPLAY PANEL AT THE DETERMINED 1ST ANGLE
346
DETERMING A 2ND ANGLE OF THE SECOND LIGHT SOURCE RELATIVE TO THE HYPOTHETICAL PLANE PARALLEL TO THE PLANAR DISPLAY PANEL
348
COUPLING THE 2ND LIGHT SOURCE TO THE PLANAR DISPLAY PANEL AT THE DETERMINED 2ND ANGLE
350

FIG. 11