

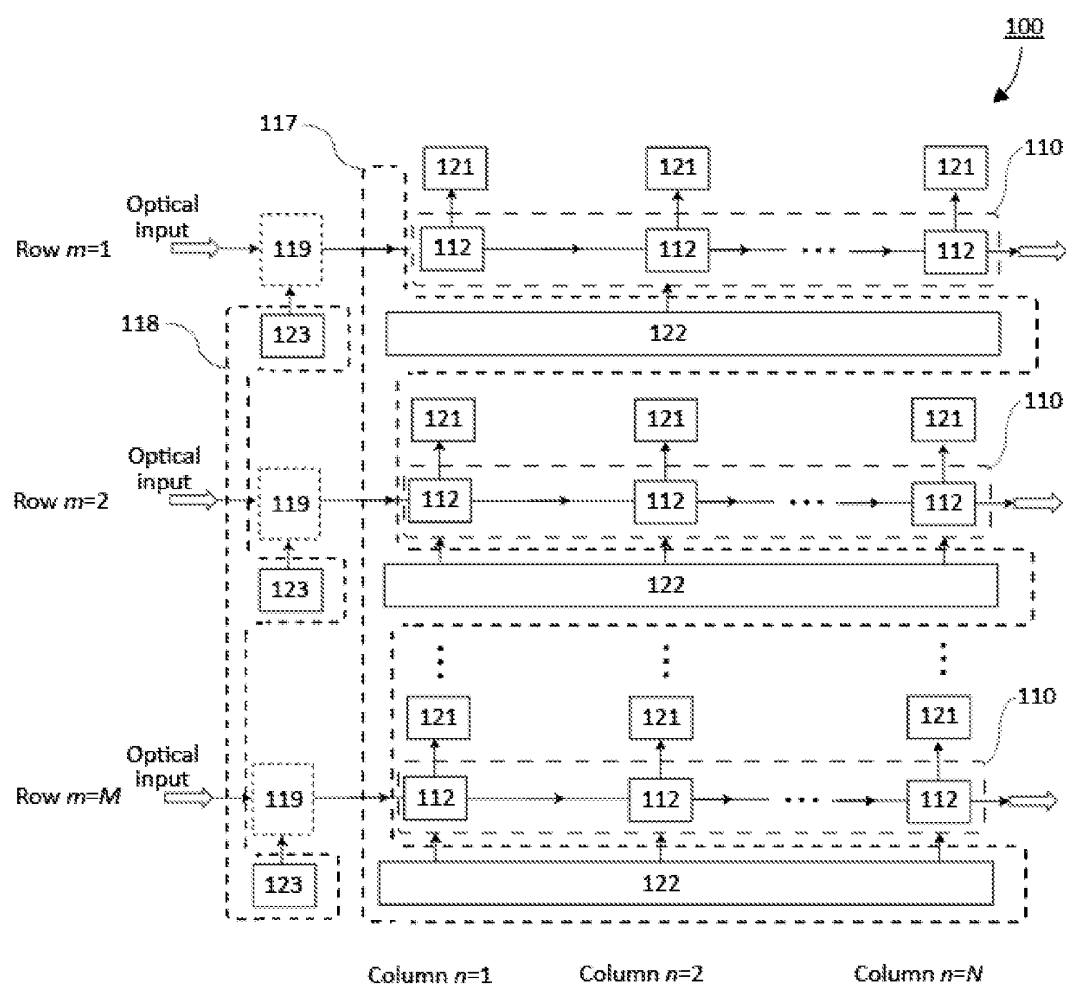


Fig. 1

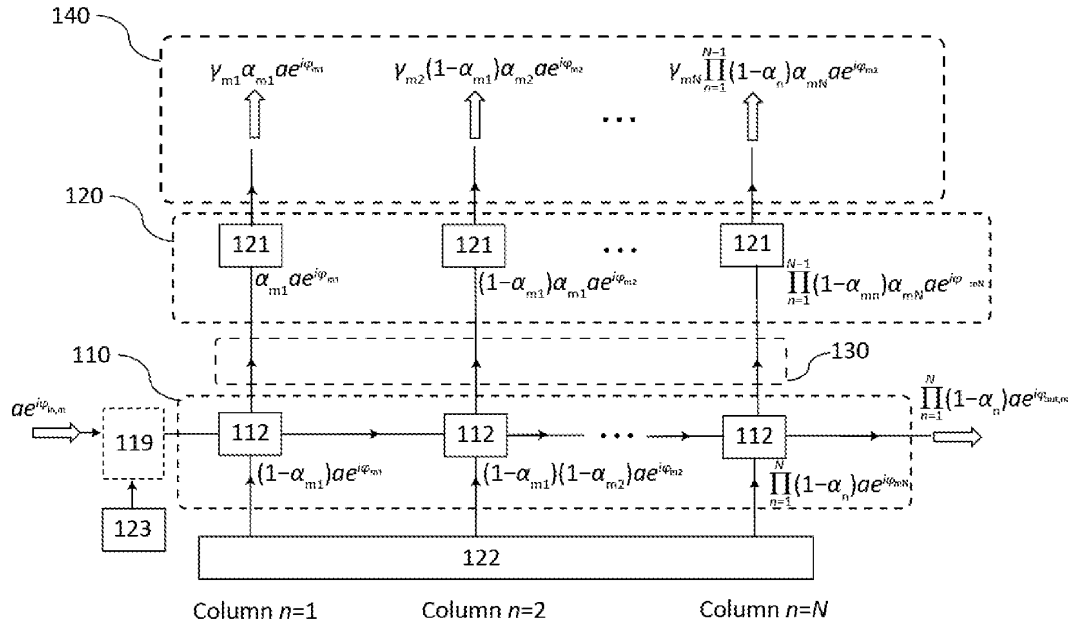


Fig. 2

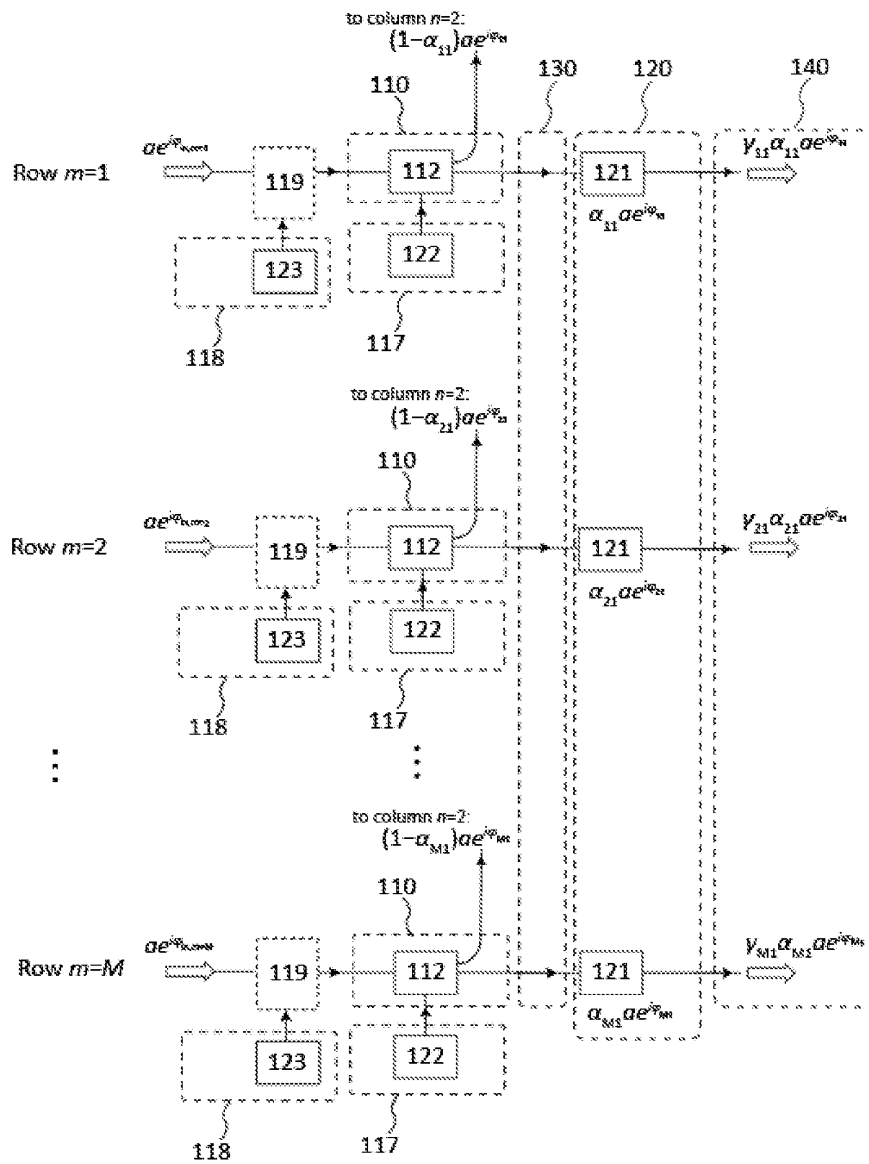


Fig. 3

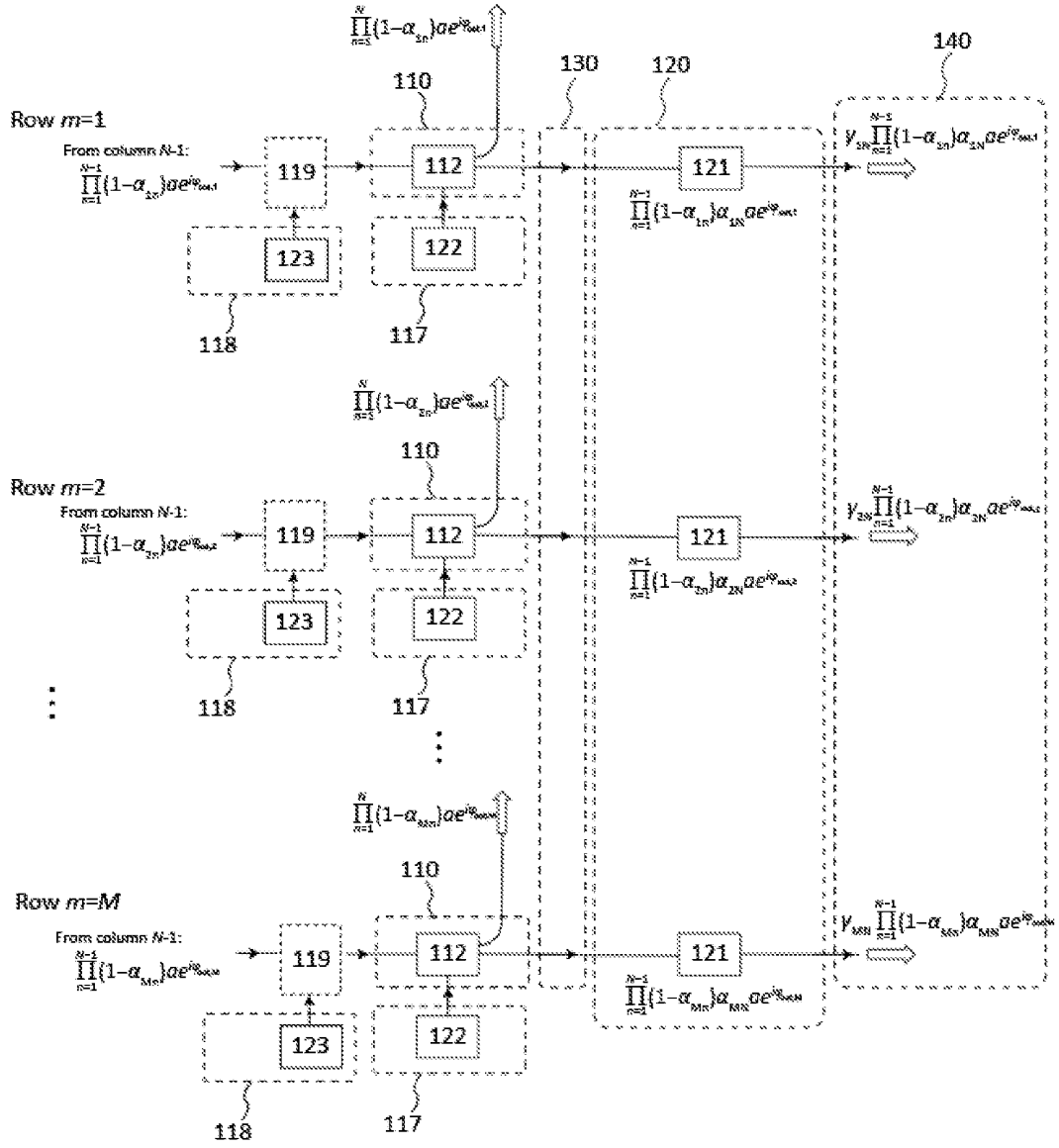


Fig. 4

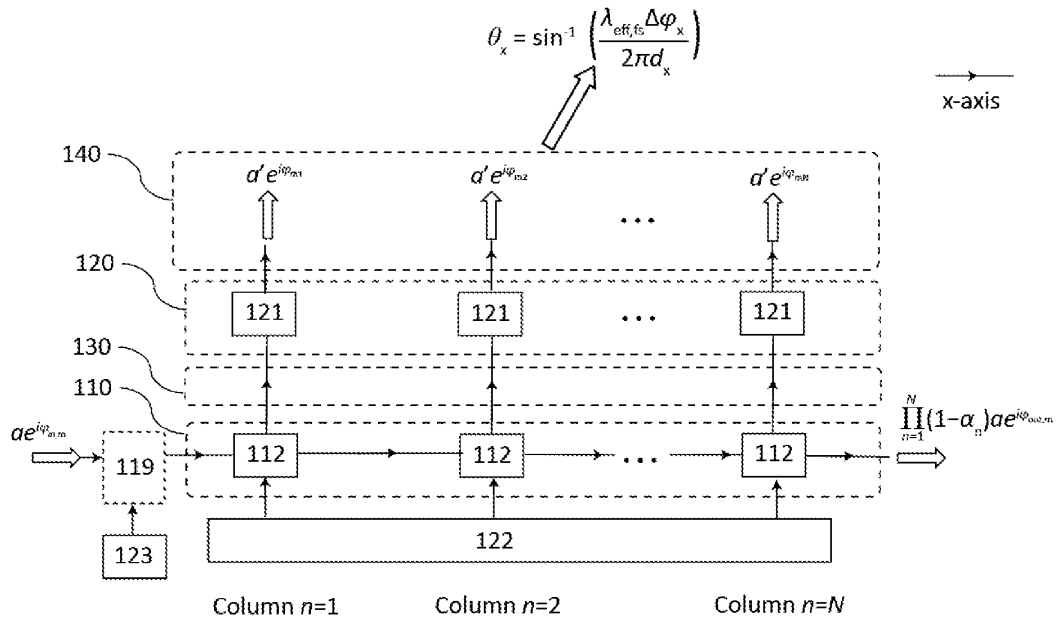


Fig. 5

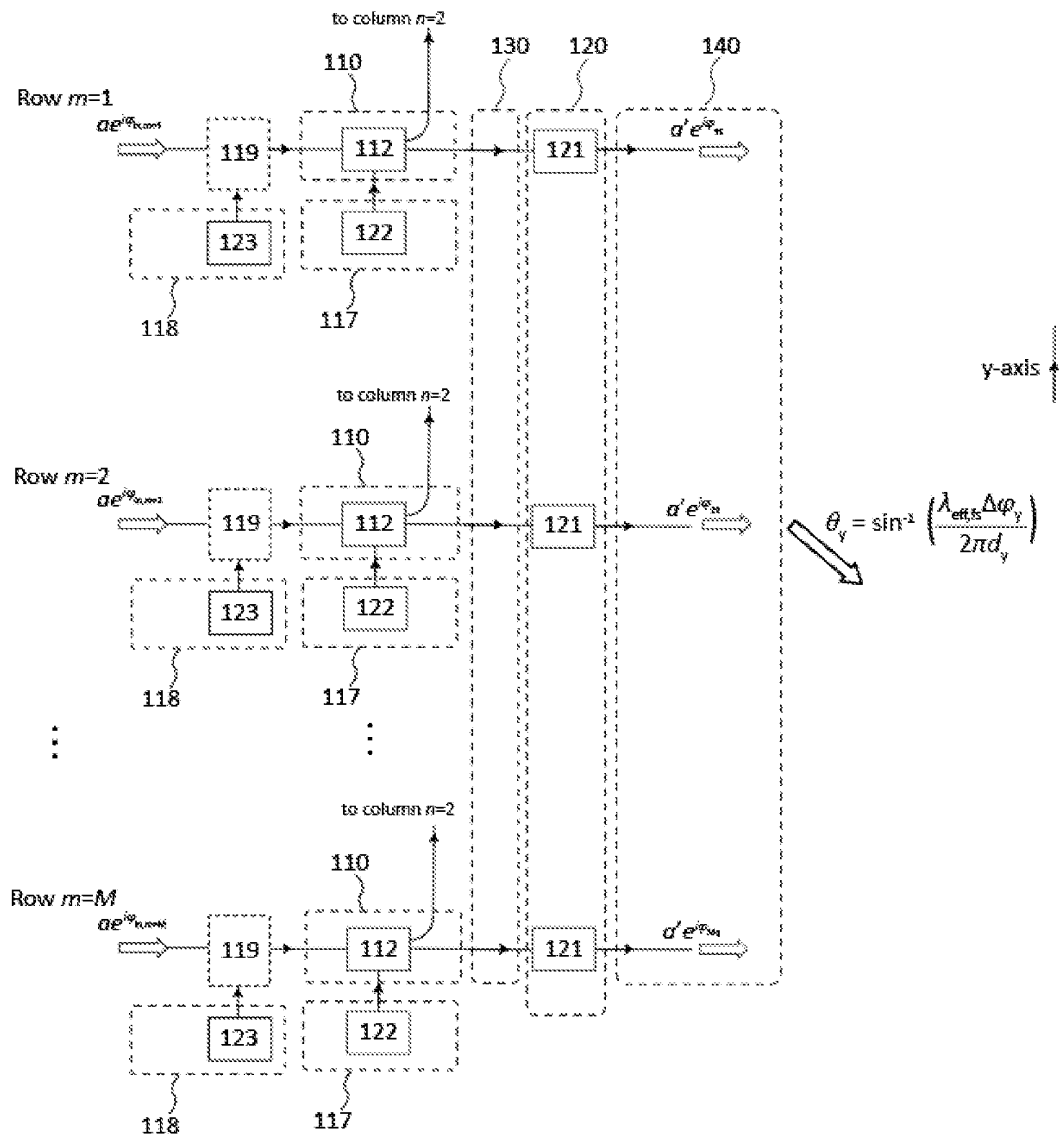


Fig. 6

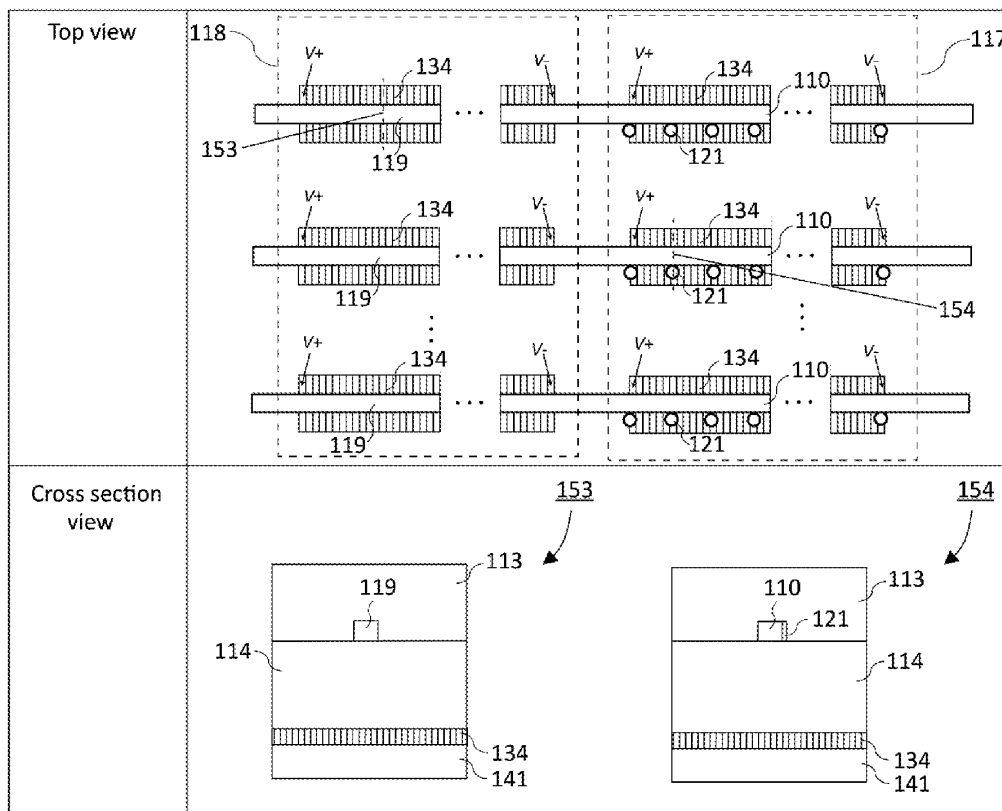


Fig. 7

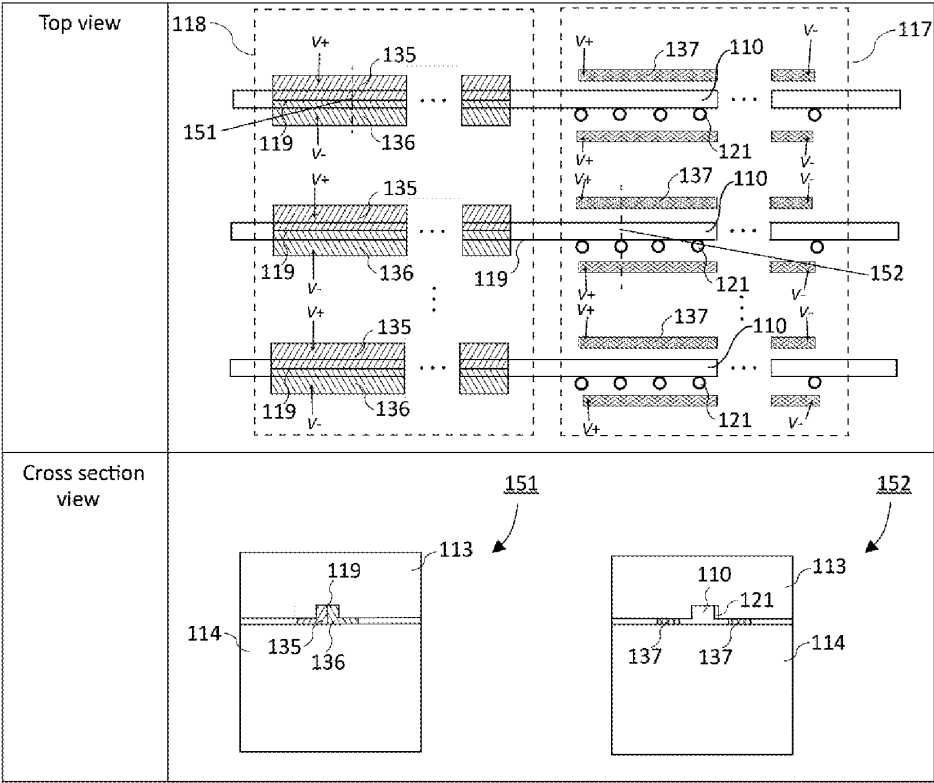


Fig. 8

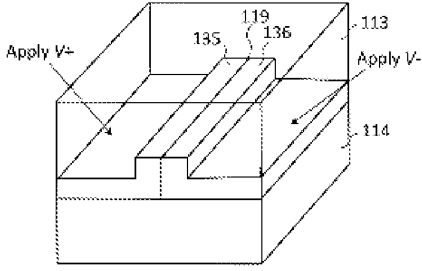
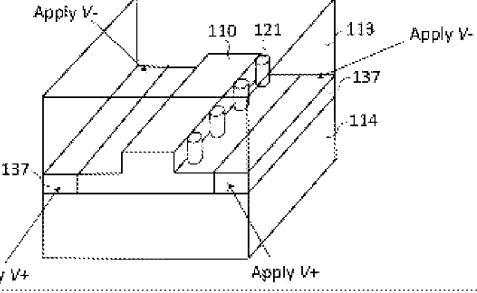
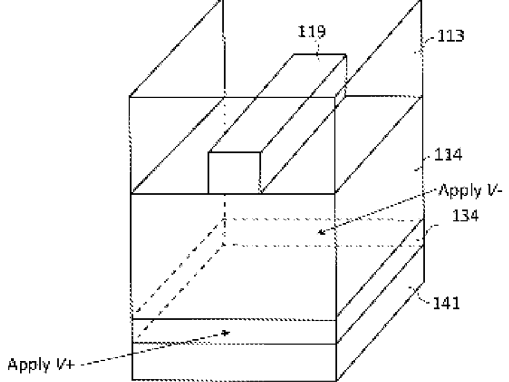
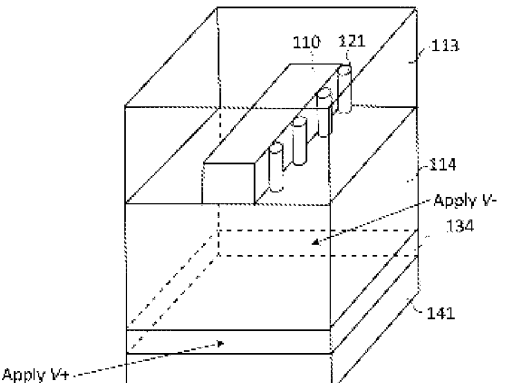
Phase shifter	Schematic
151	 A 3D perspective view of a phase shifter 151. It features a stepped top surface with two main levels. The upper level is labeled 113 and the lower level is labeled 114. A central ridge is labeled 119. Two side slopes are labeled 135 and 136. Arrows indicate the application of voltage V- to the upper level and V+ to the lower level.
152	 A 3D perspective view of a phase shifter 152. It features a stepped top surface with two main levels. The upper level is labeled 113 and the lower level is labeled 114. A central ridge is labeled 110, and a side slope is labeled 121. Two side slopes are labeled 137. Arrows indicate the application of voltage V- to the upper level and V+ to the lower level.
153	 A 3D perspective view of a phase shifter 153. It features a stepped top surface with two main levels. The upper level is labeled 113 and the lower level is labeled 114. A central ridge is labeled 119. A side slope is labeled 134, and a bottom surface is labeled 141. Arrows indicate the application of voltage V- to the upper level and V+ to the lower level.
154	 A 3D perspective view of a phase shifter 154. It features a stepped top surface with two main levels. The upper level is labeled 113 and the lower level is labeled 114. A central ridge is labeled 110, and a side slope is labeled 121. A side slope is labeled 134, and a bottom surface is labeled 141. Arrows indicate the application of voltage V- to the upper level and V+ to the lower level.

Fig. 9

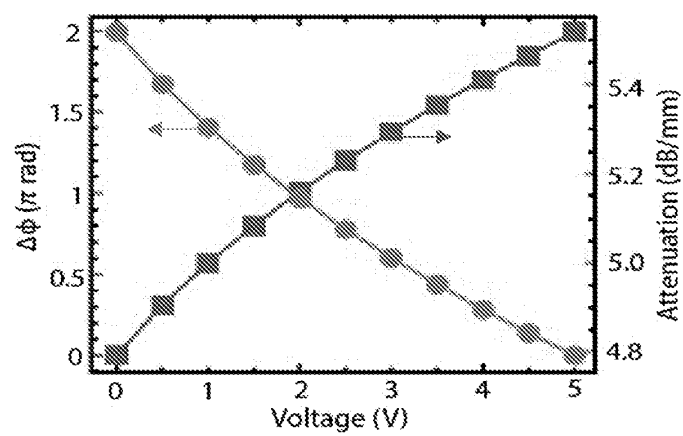


Fig. 10

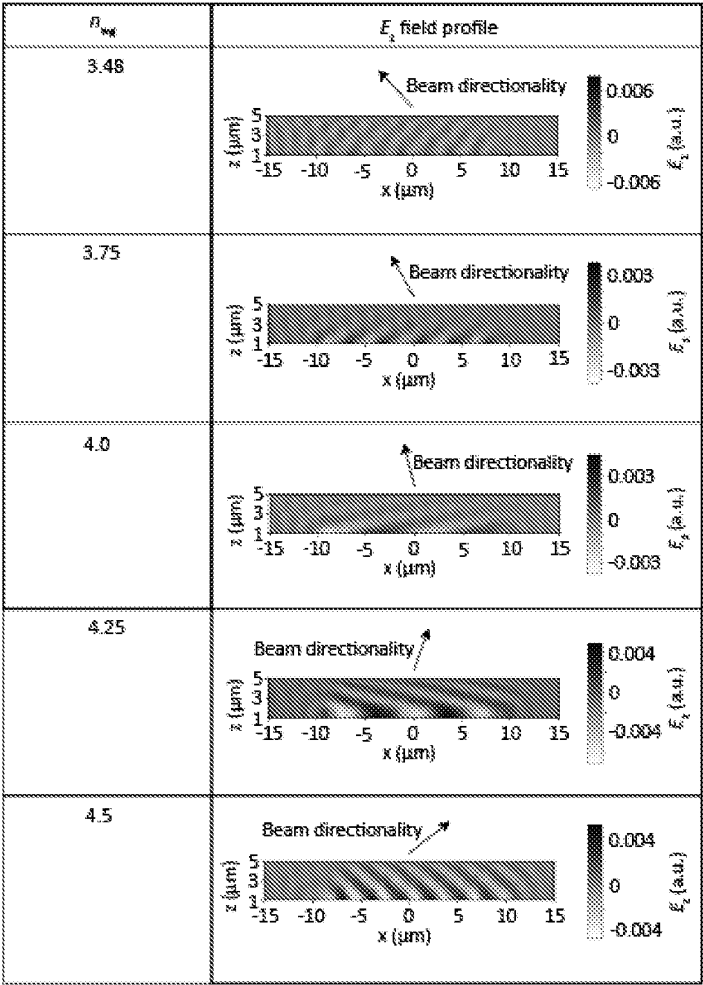


Fig. 11

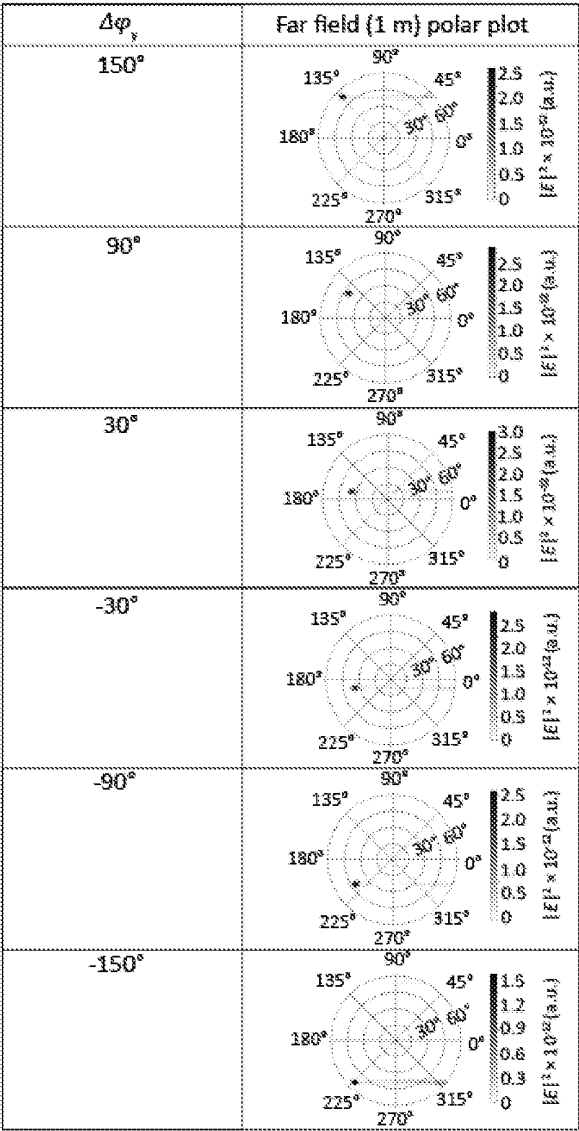


Fig. 12