

■ — Center of Screen
 ■ — Center of Patterns

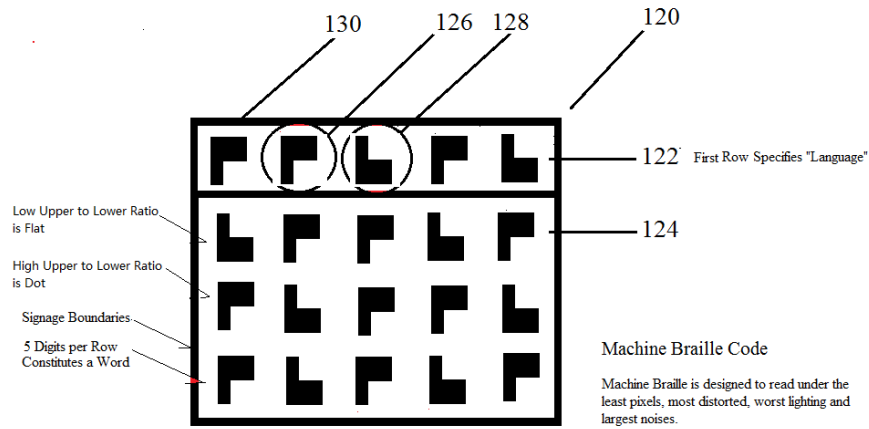
500 squares

500 squares

77

79

FIGURE 2

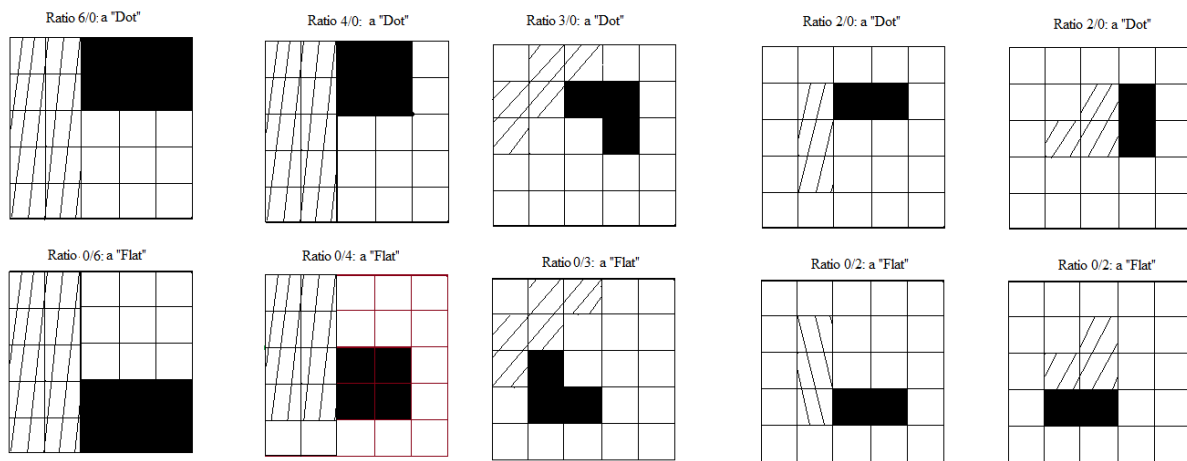


(A)

40 x 40 Pixels over 5 Words Signage
Each Dot or Flat covered by 25 pixels

30 x 30 Pixels over 5 Words Signage
Each Dot or Flat covered by 16 pixels

25 x 25 Pixels over 5 Words Signage
Each Dot or Flat covered by 9 pixels



(B)

FIGURE 3

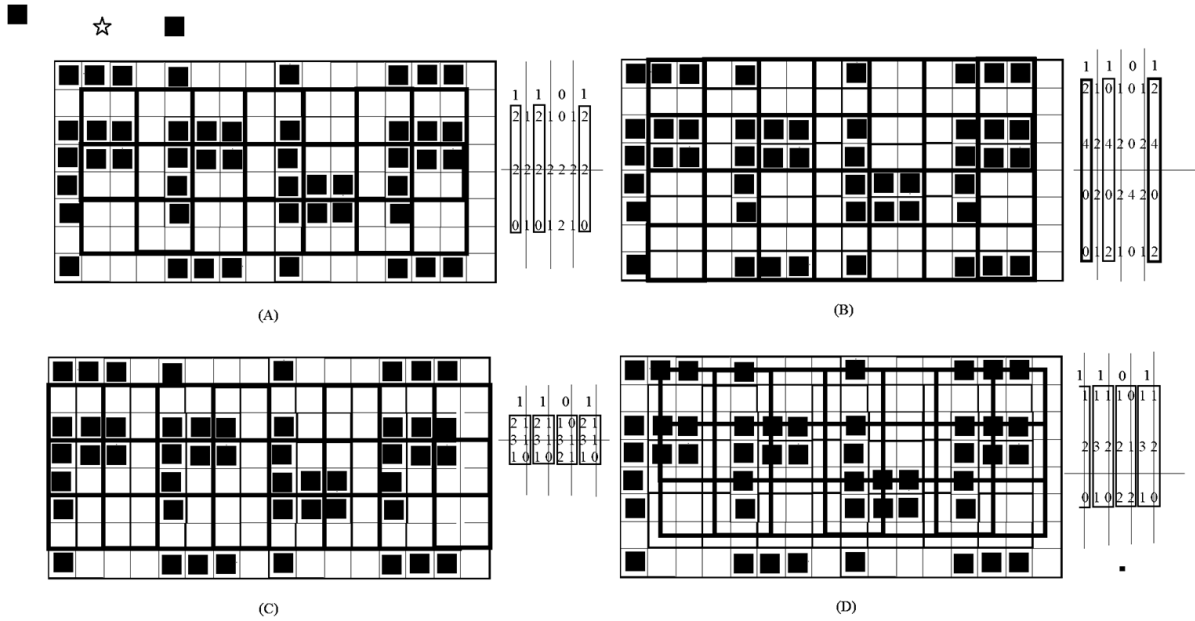


FIGURE 4

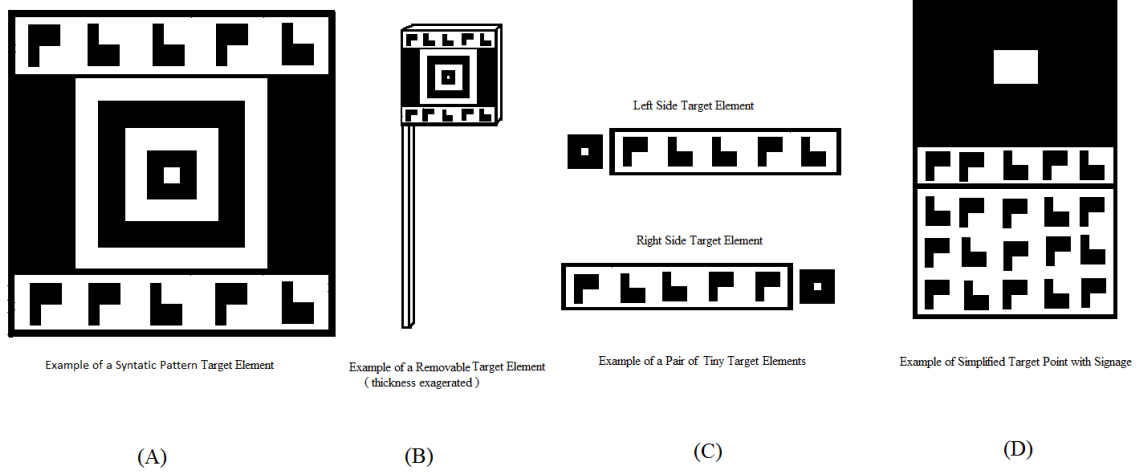


FIGURE 5

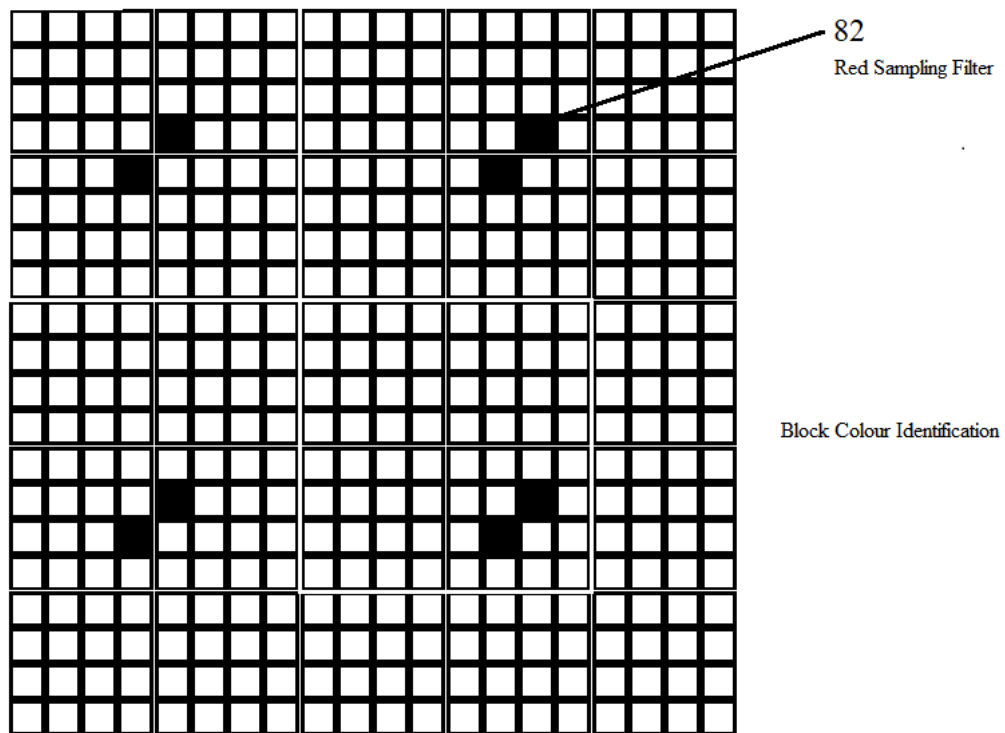


FIGURE 6

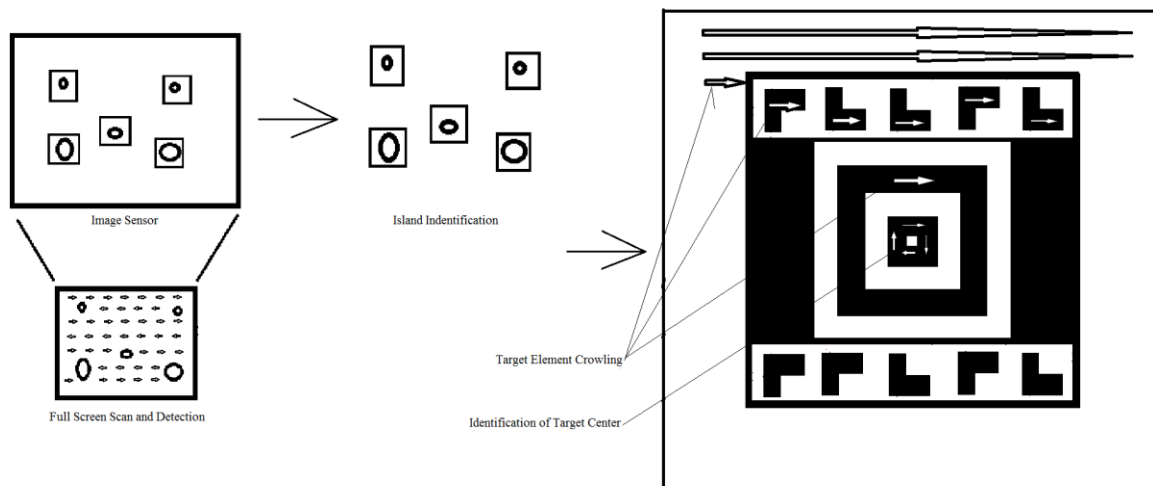


FIGURE 7

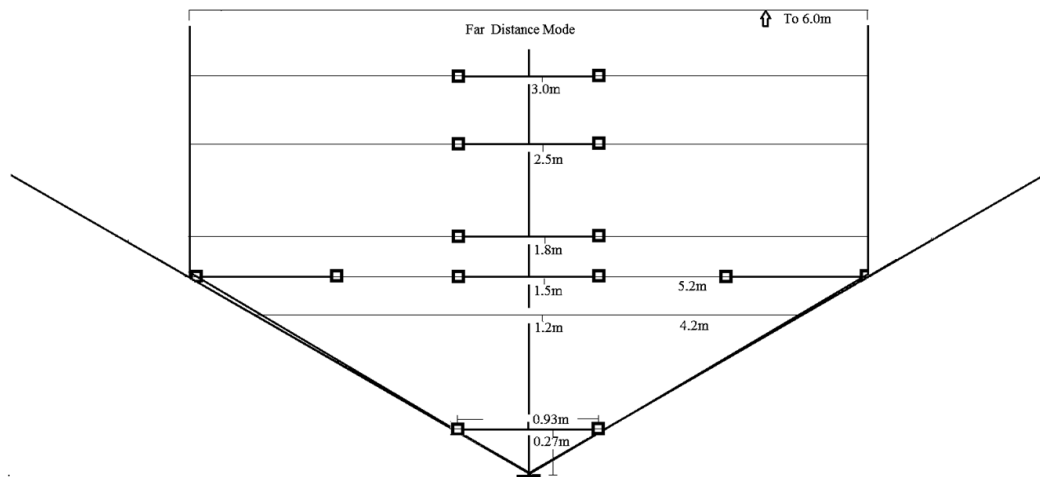


FIGURE 8

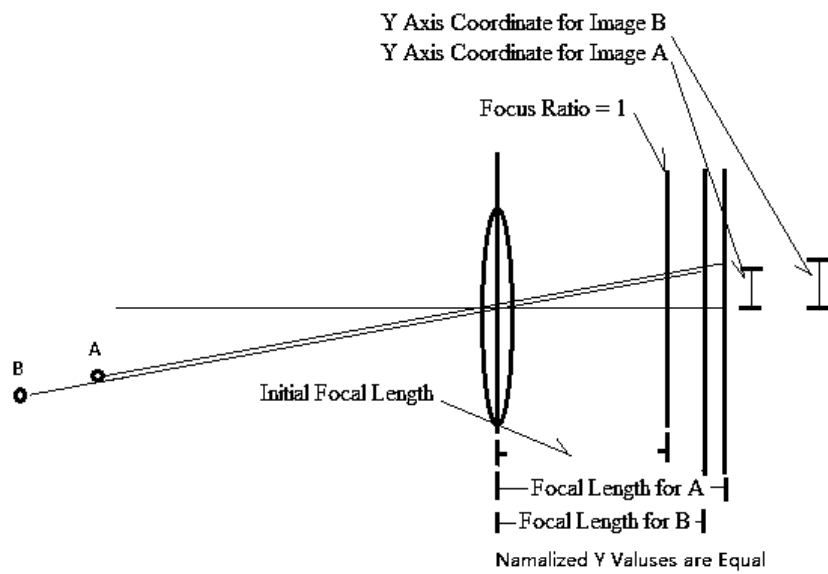


FIGURE 9

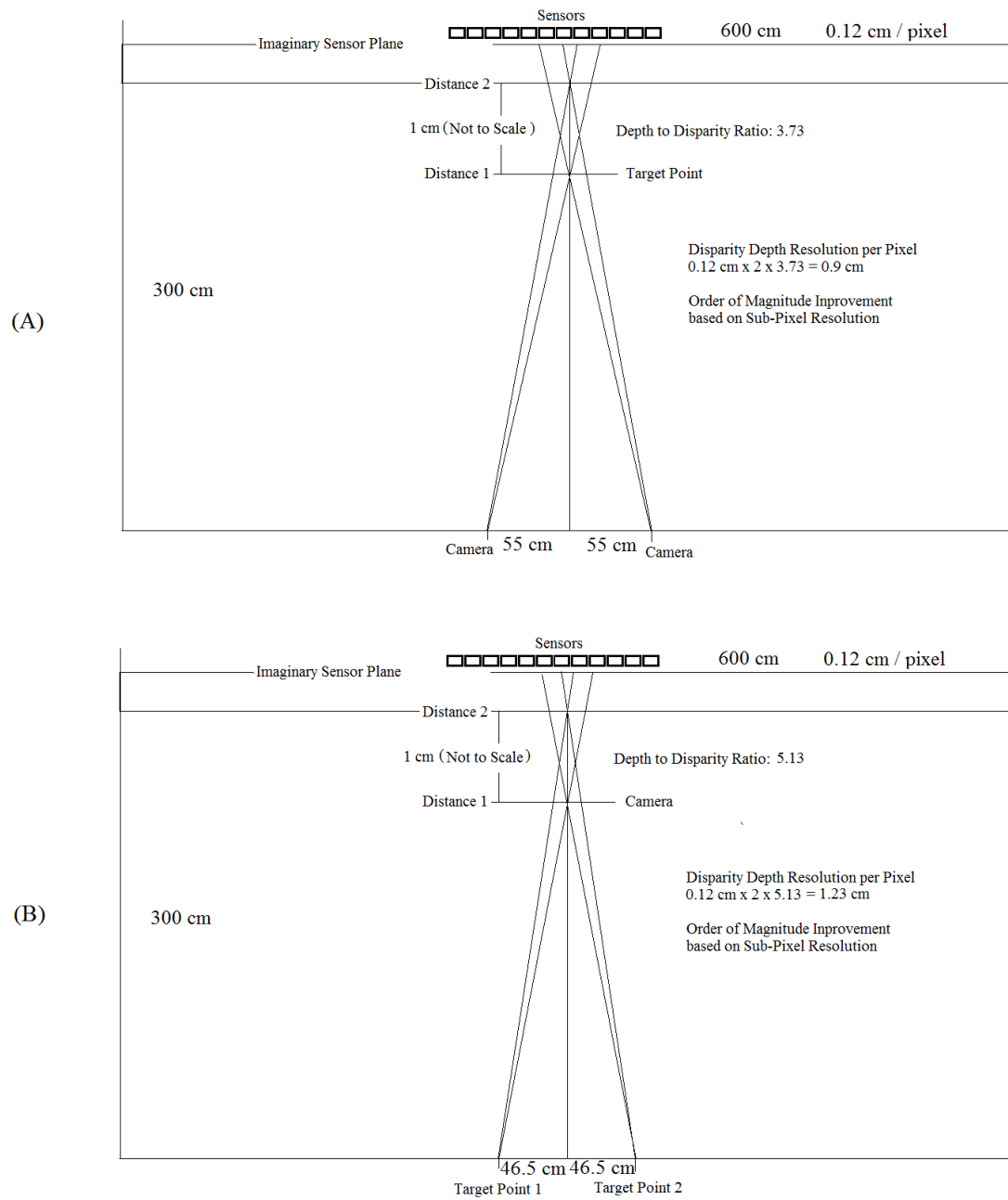


FIGURE 10

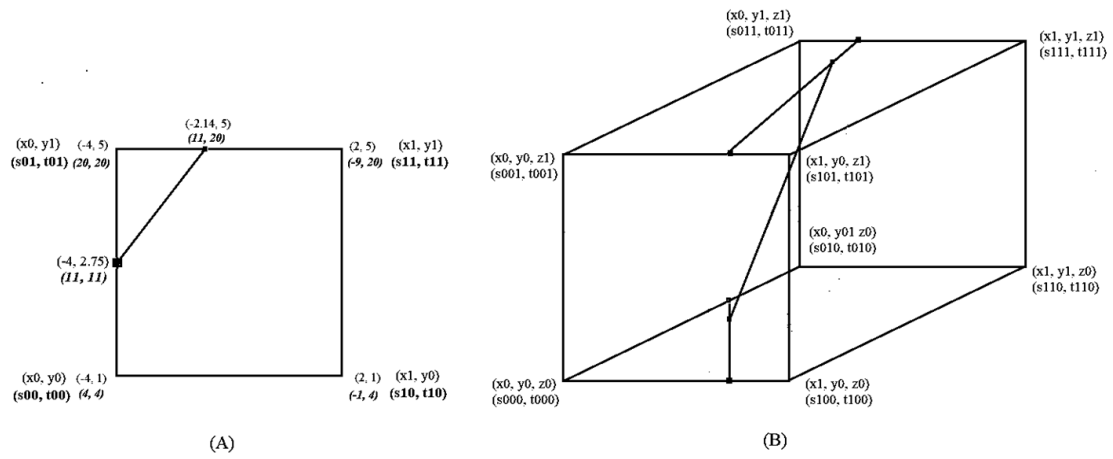


FIGURE 11

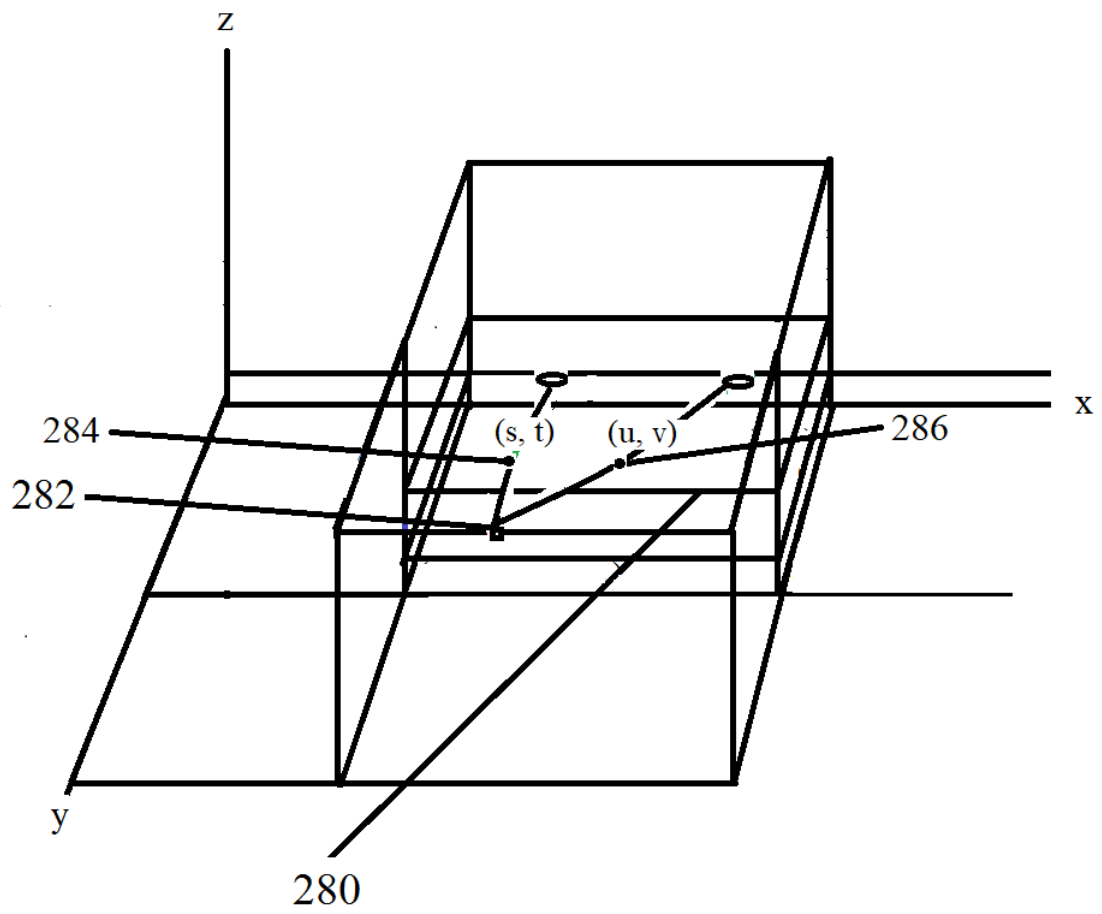
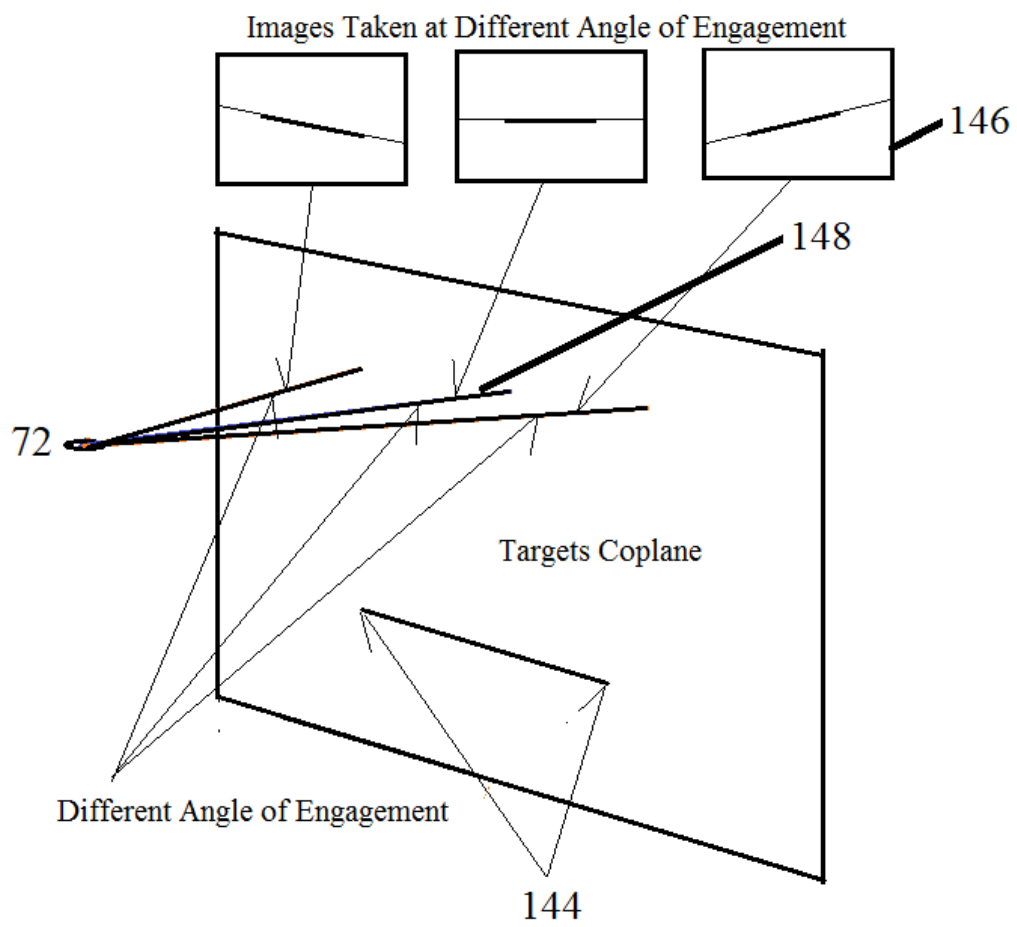


FIGURE 12



Finding Angle of Engagement based on Image Slope

FIGURE 13

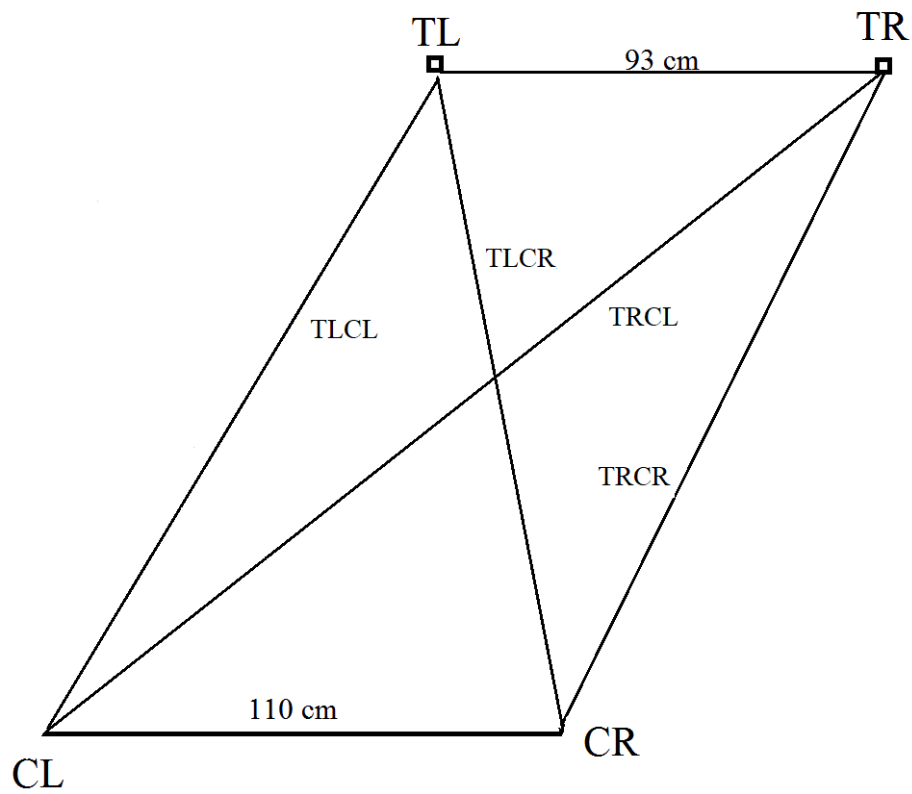
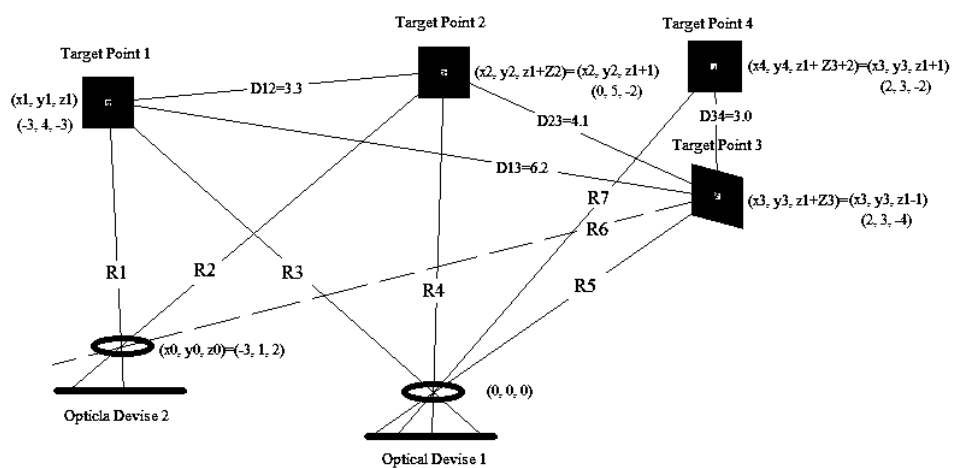


FIGURE 14



Super Vision System with Example

FIGURE 15

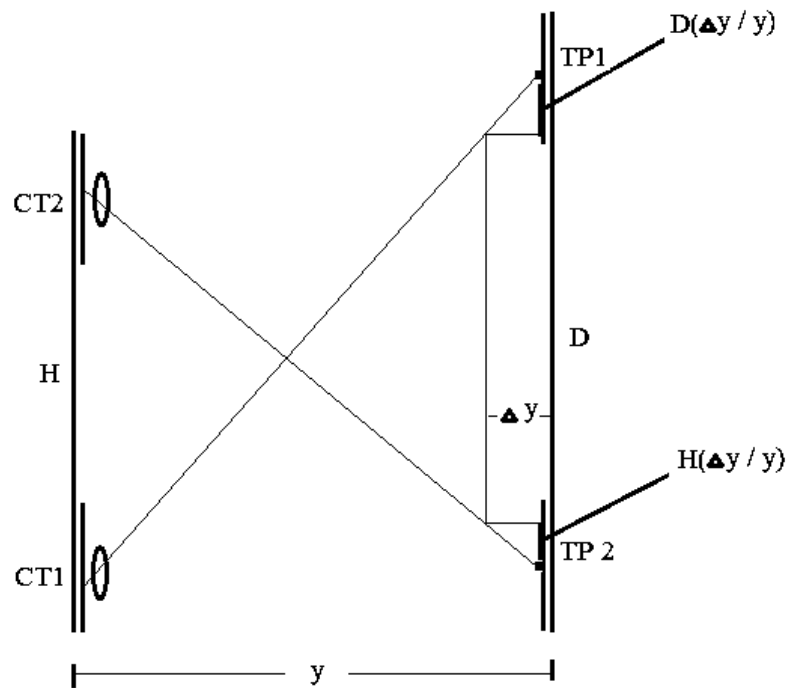


FIGURE 16

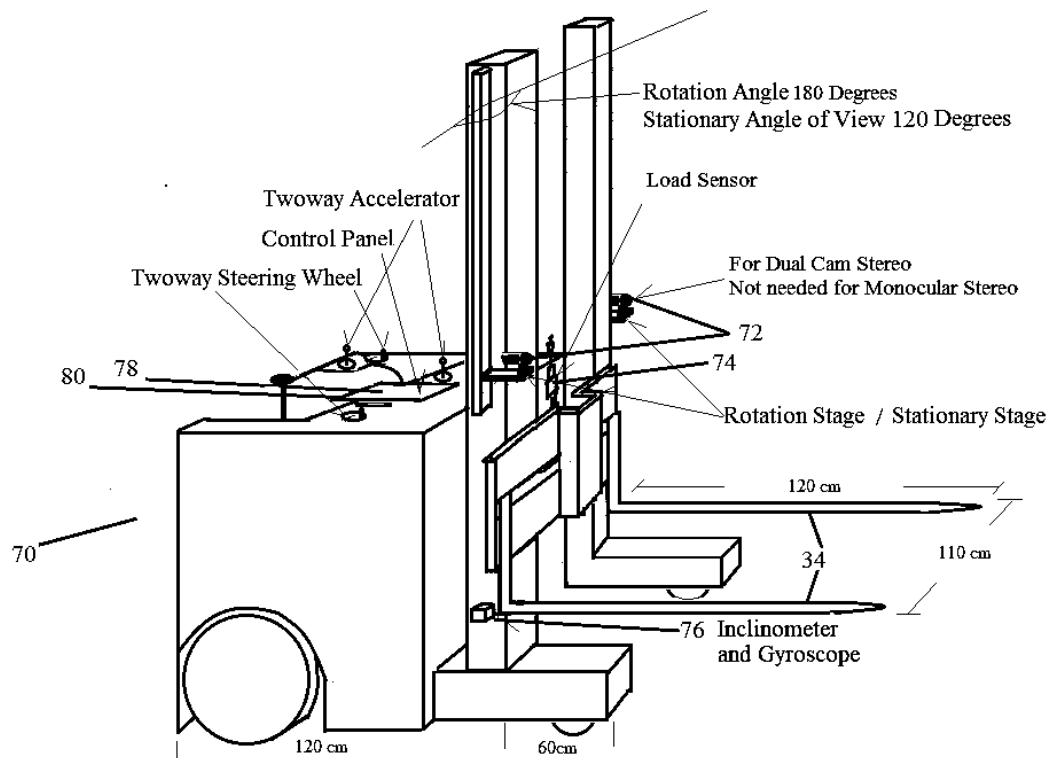


FIGURE 17A

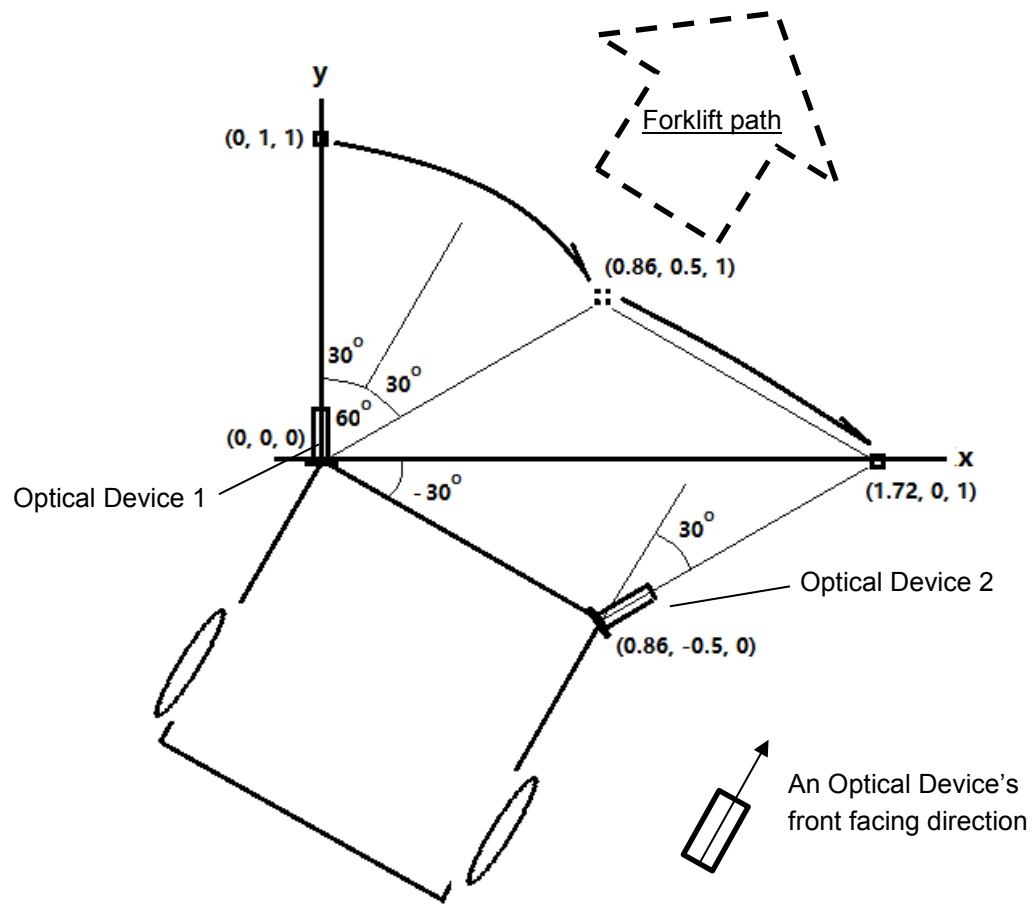


FIGURE 17 (B)

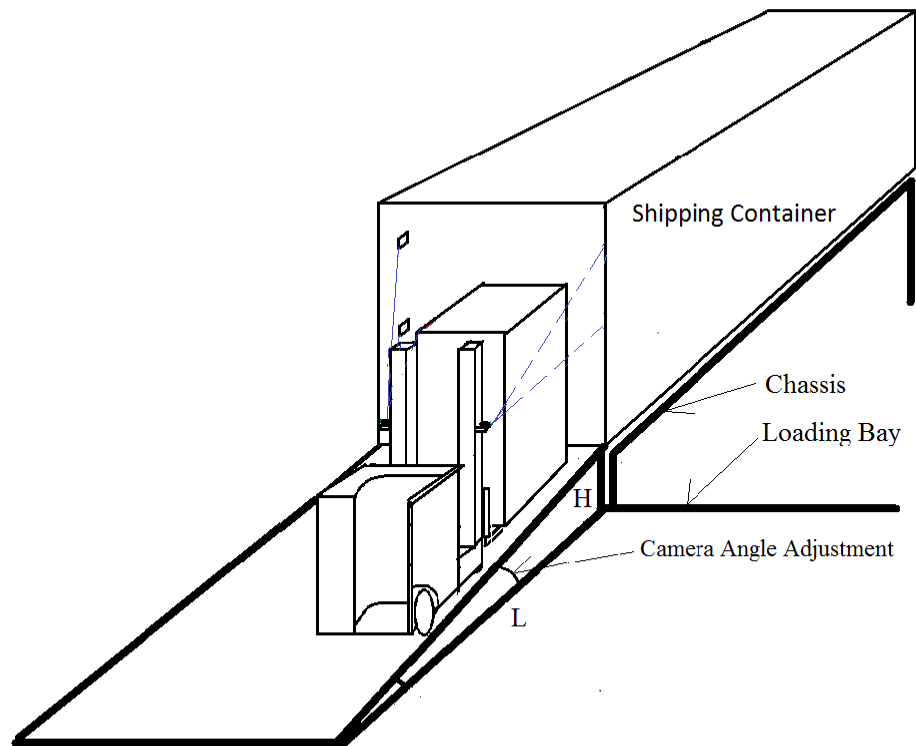


FIGURE 18

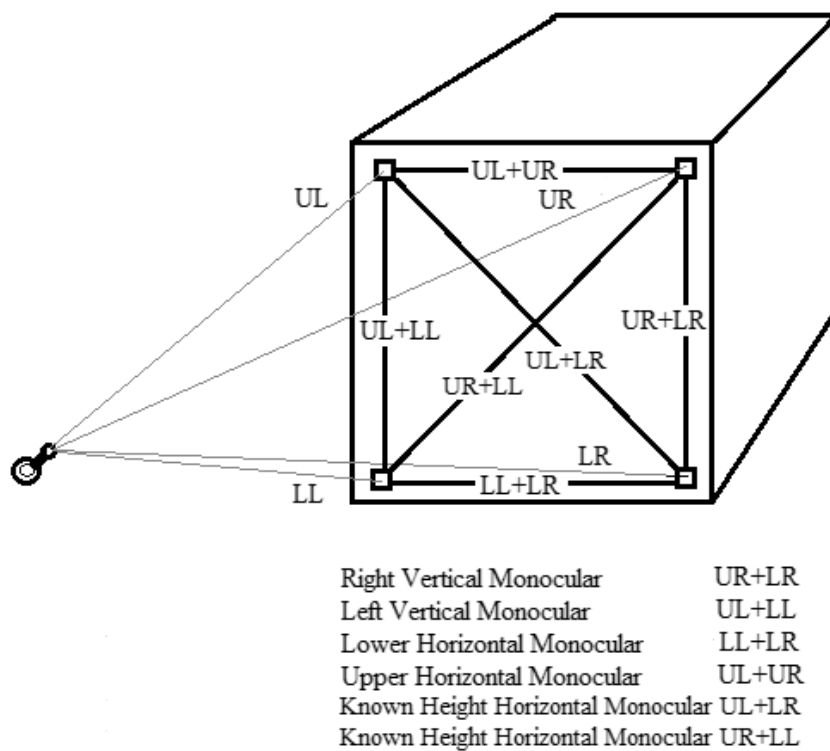


FIGURE 19

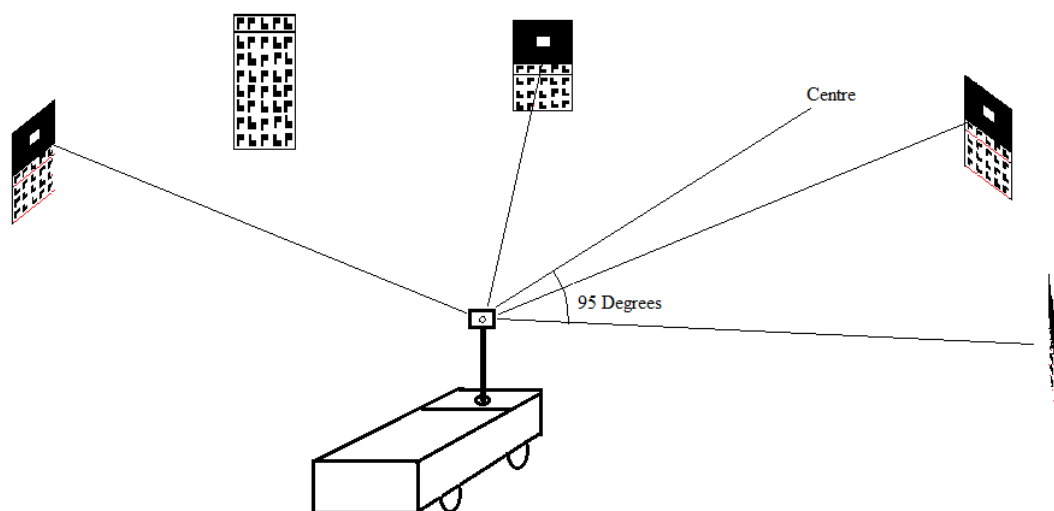


FIGURE 20

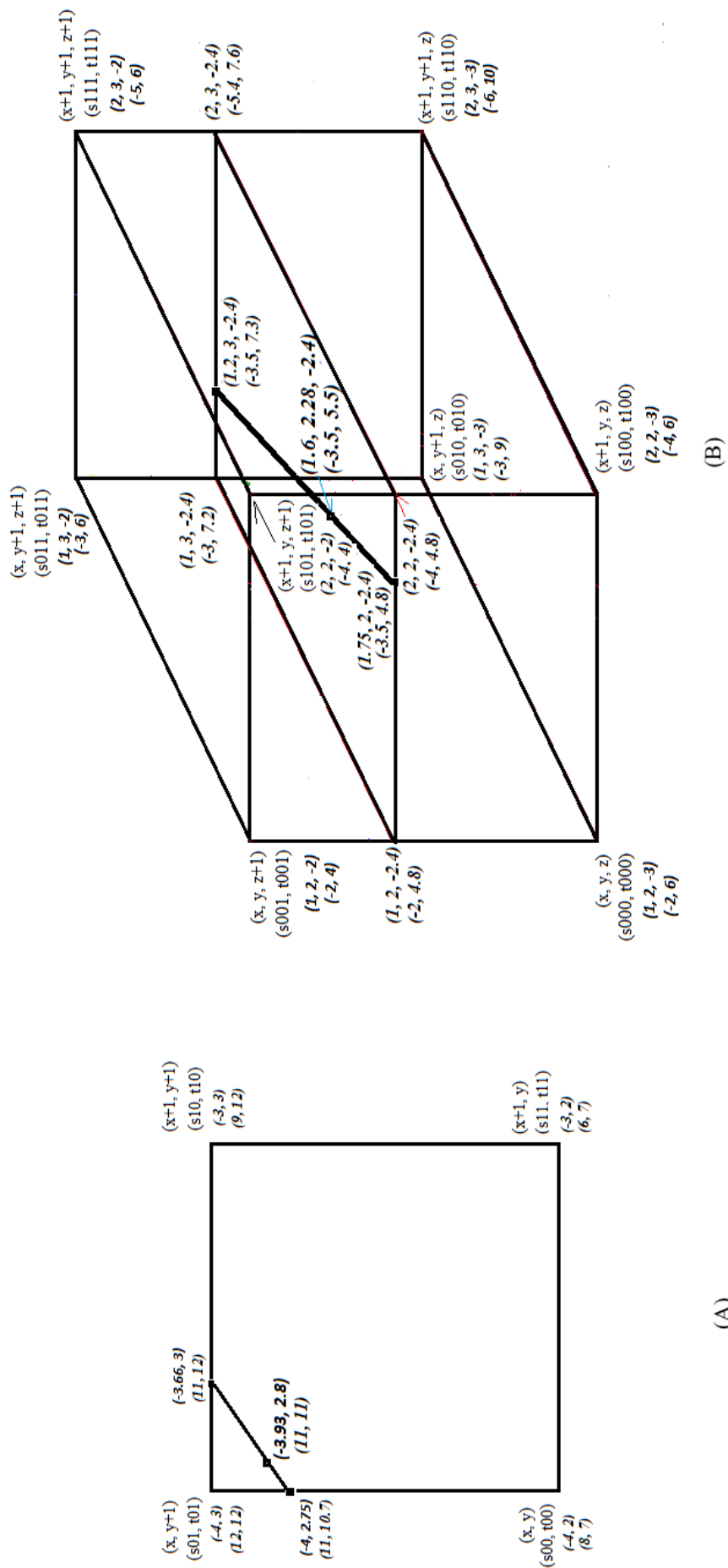
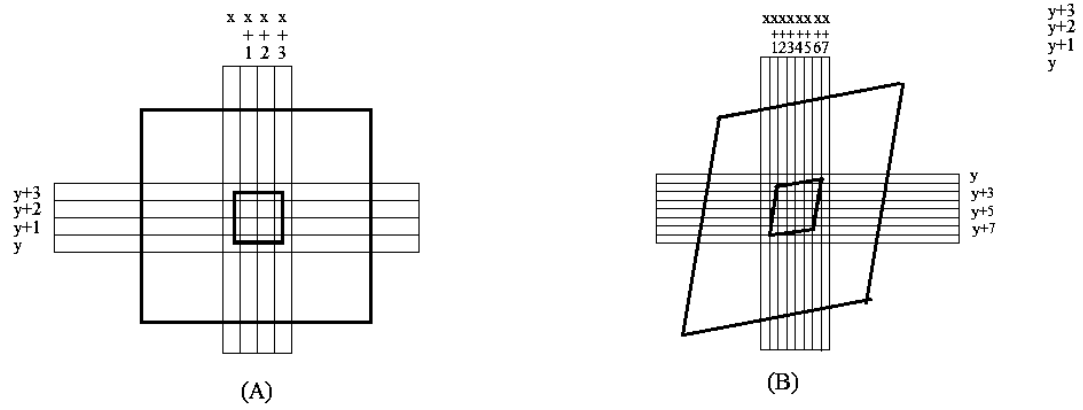


FIGURE 21



1.5

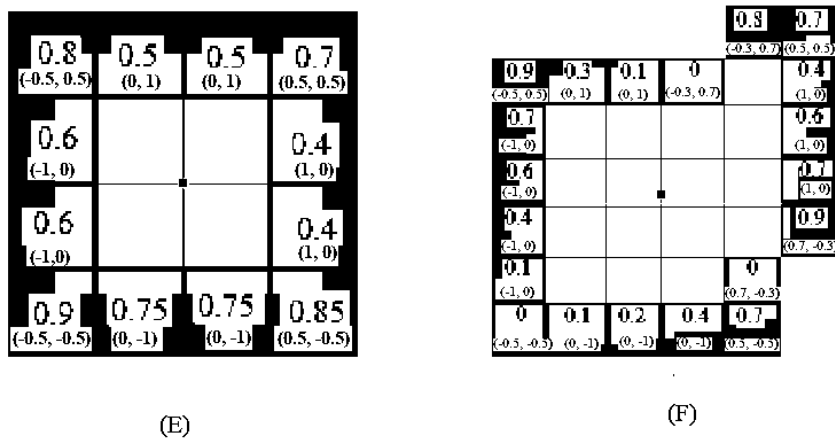
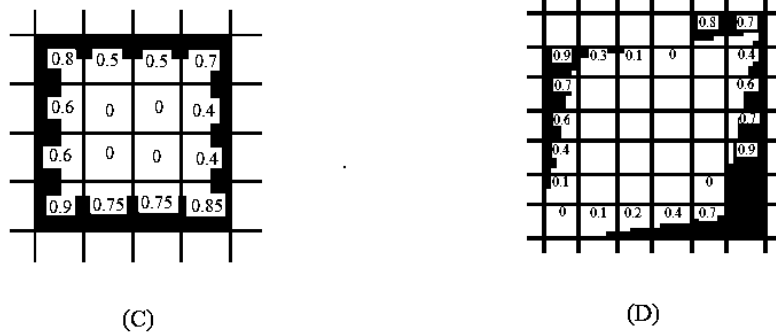
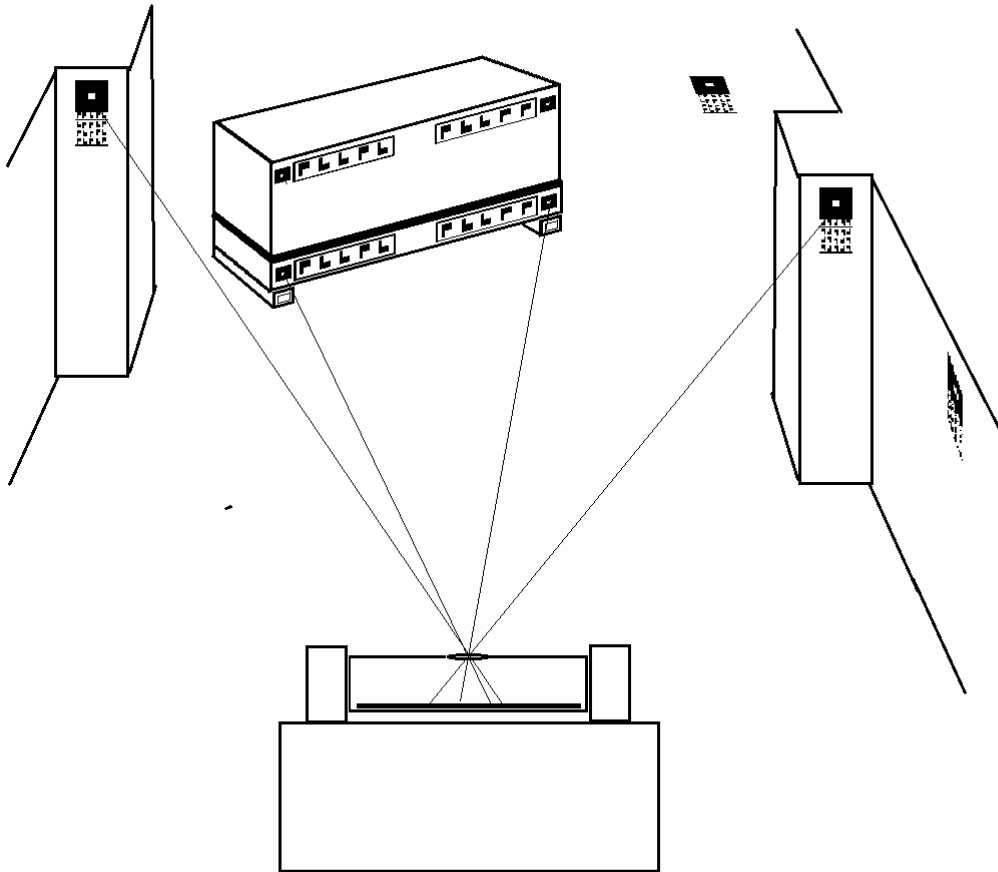


FIGURE 22

**FIGURE 23**

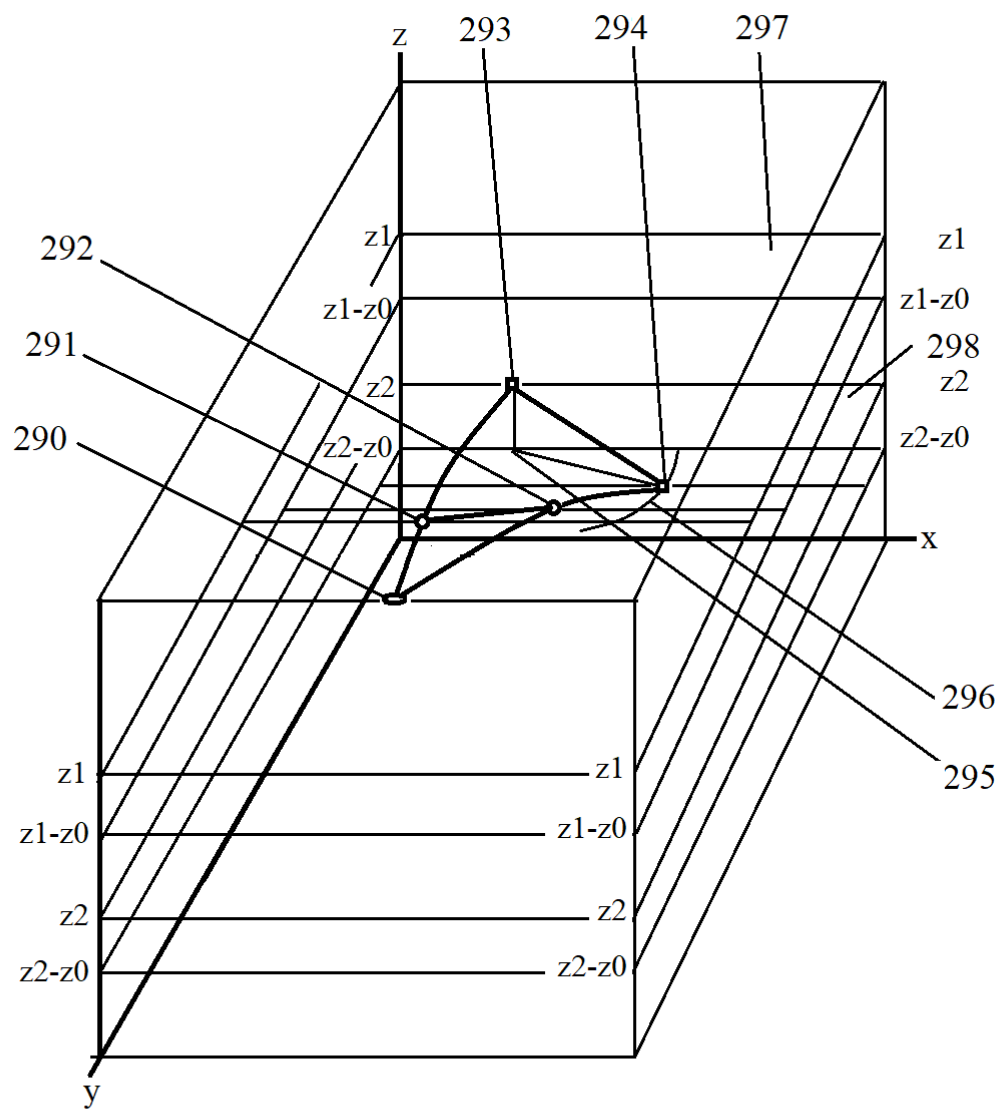


FIGURE 24

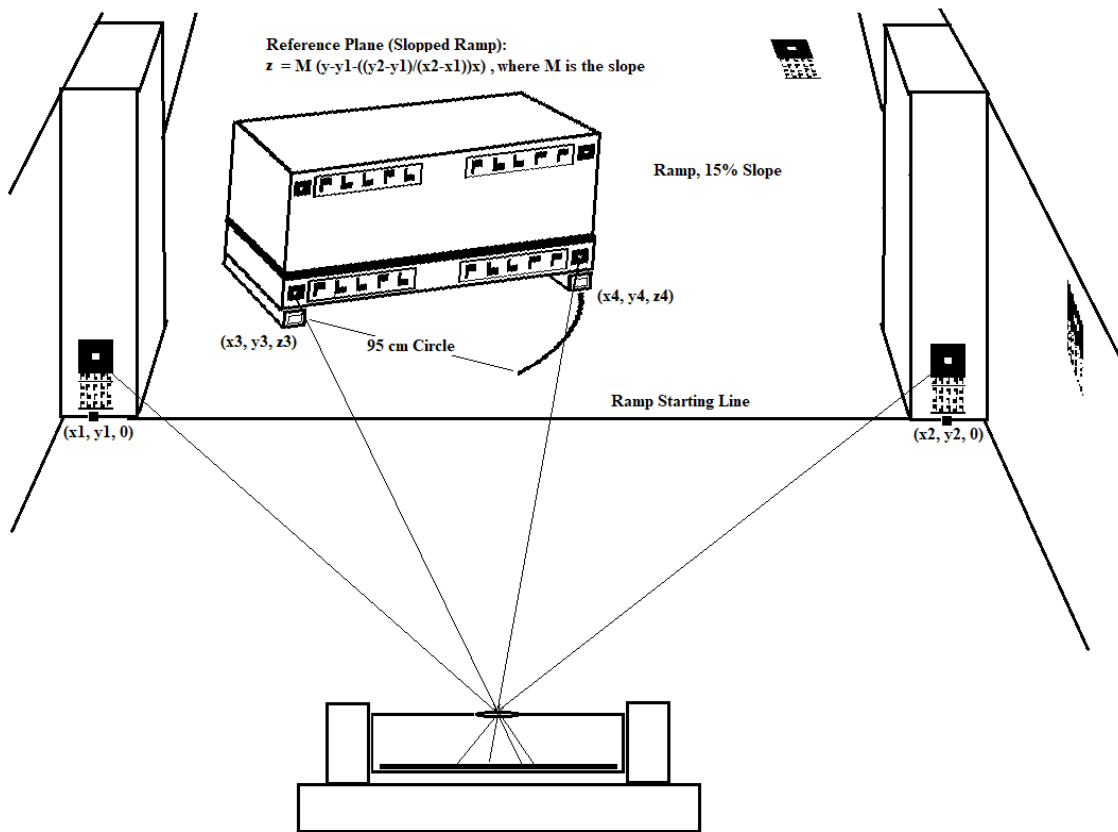


FIGURE 25A

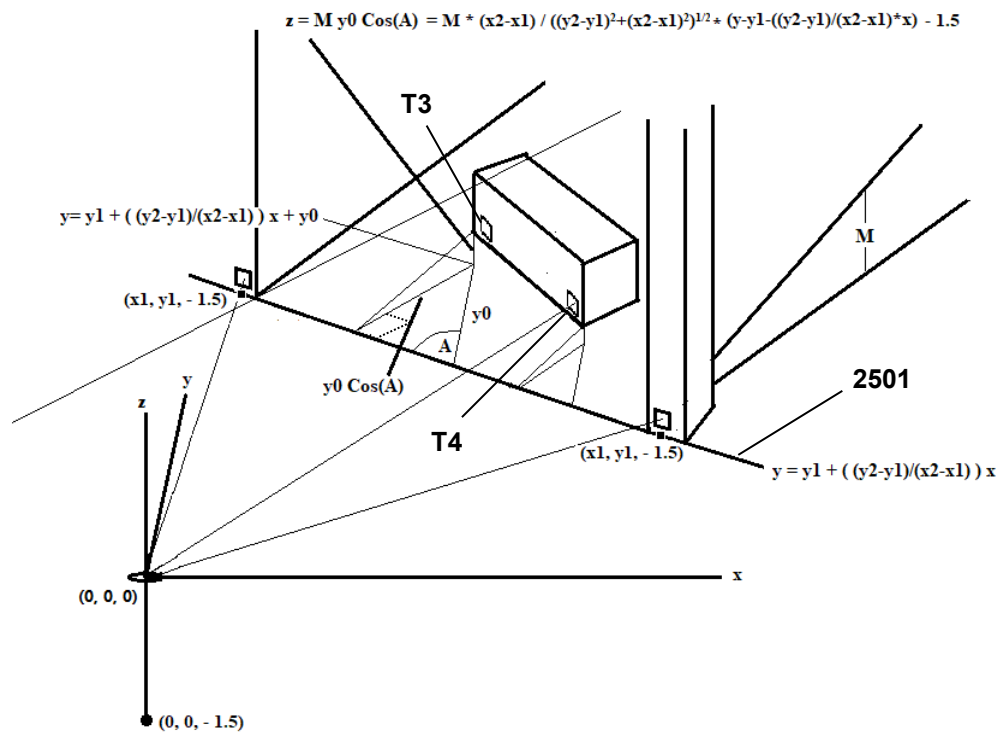


FIGURE 25B

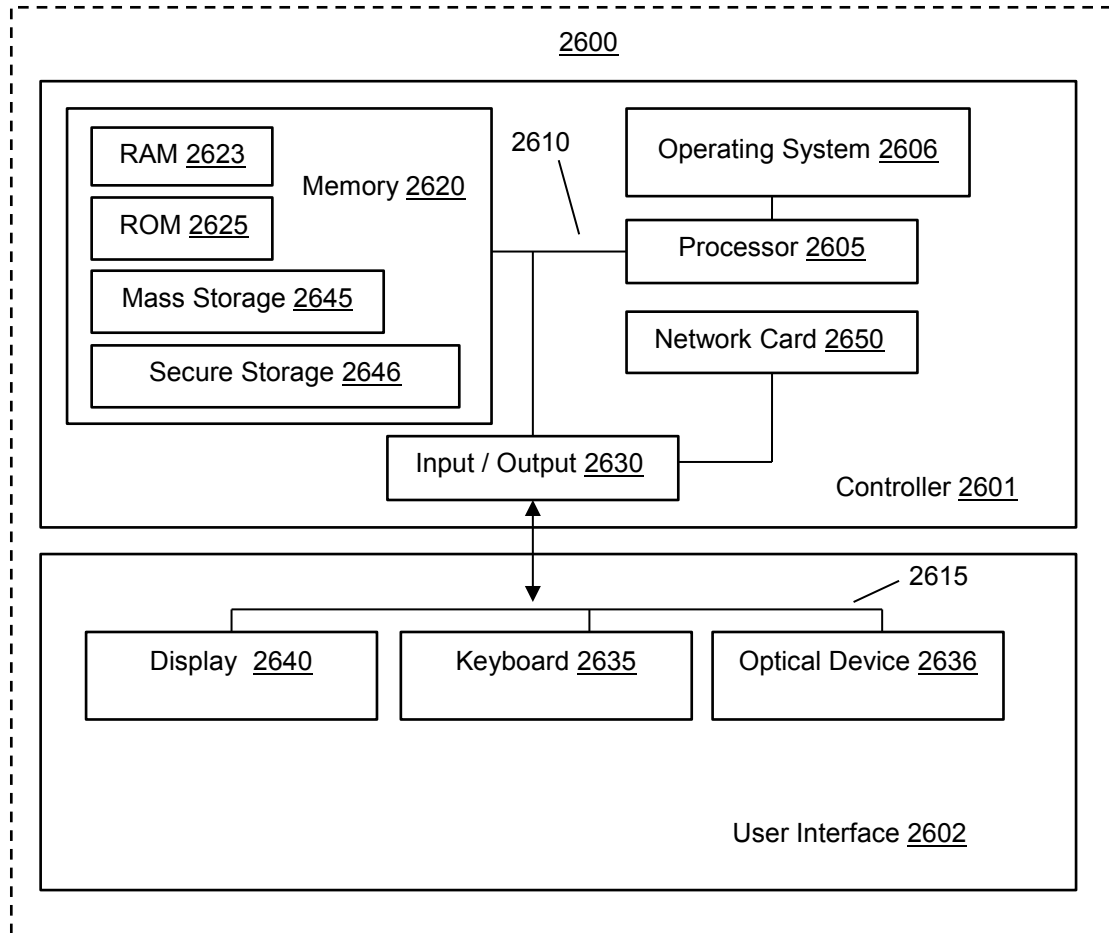


FIGURE 26