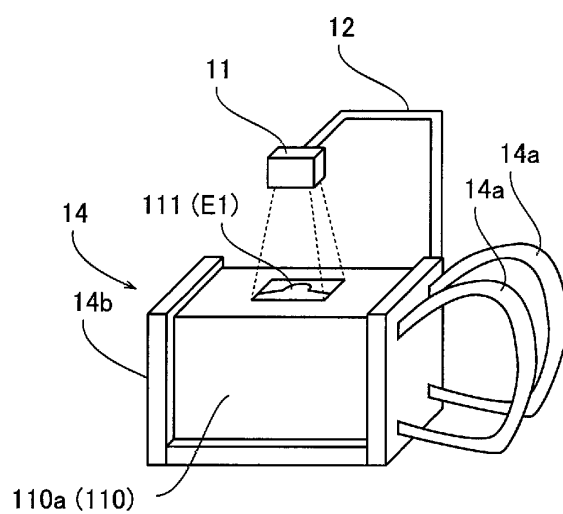
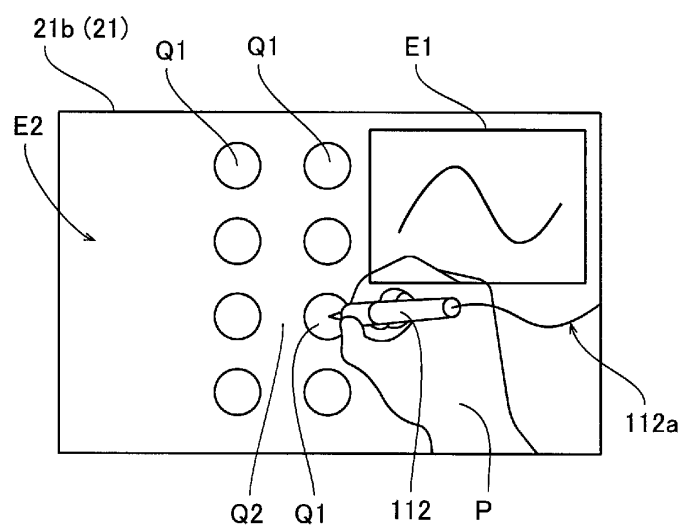




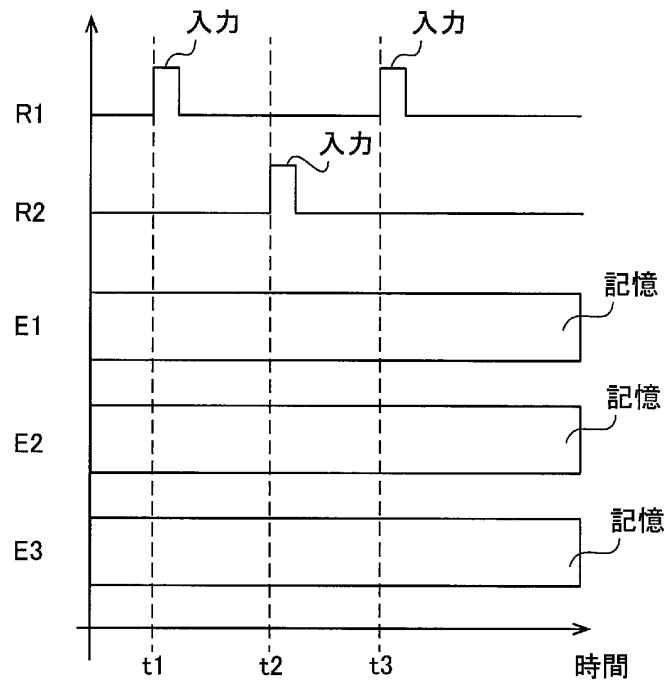
[図3]



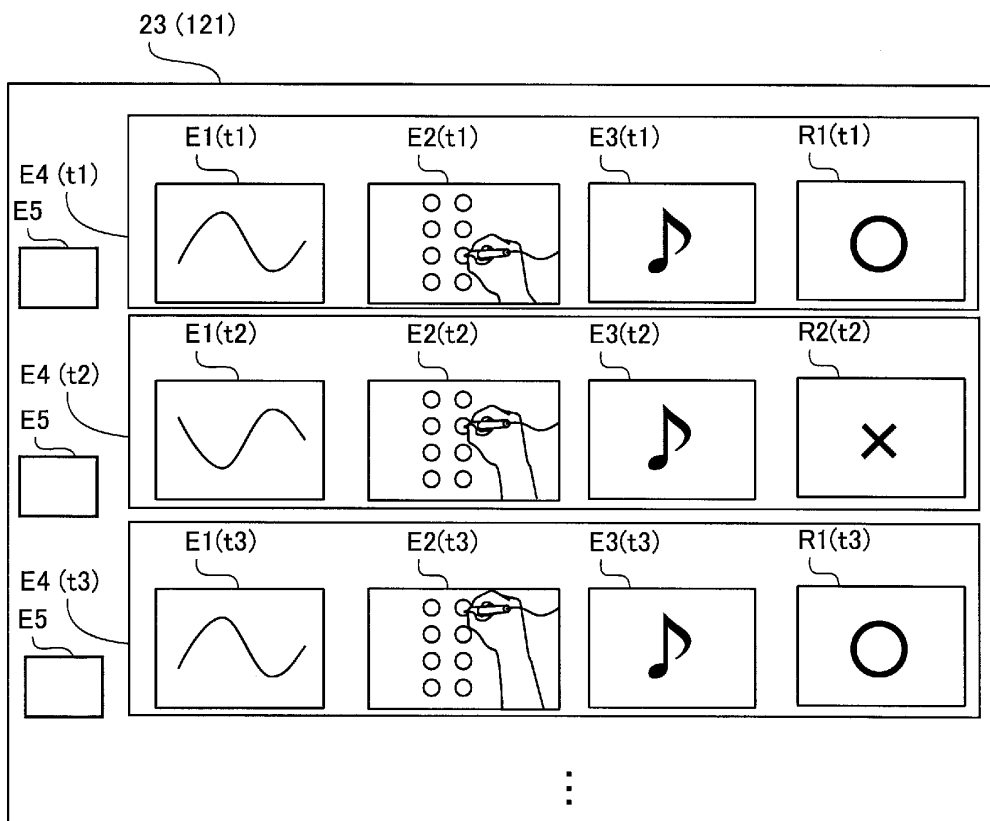
[図4]



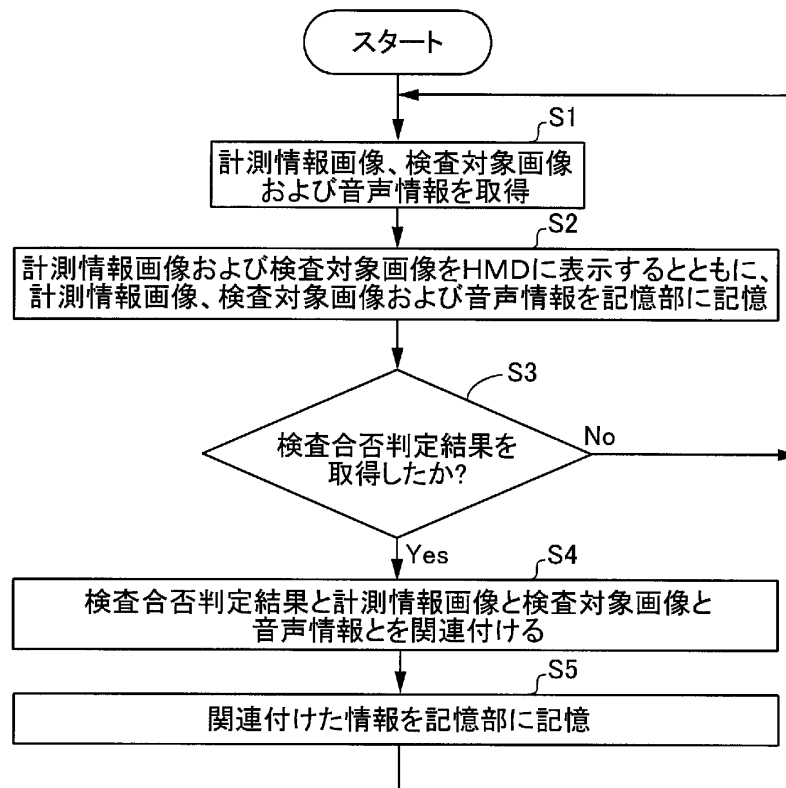
[図5]



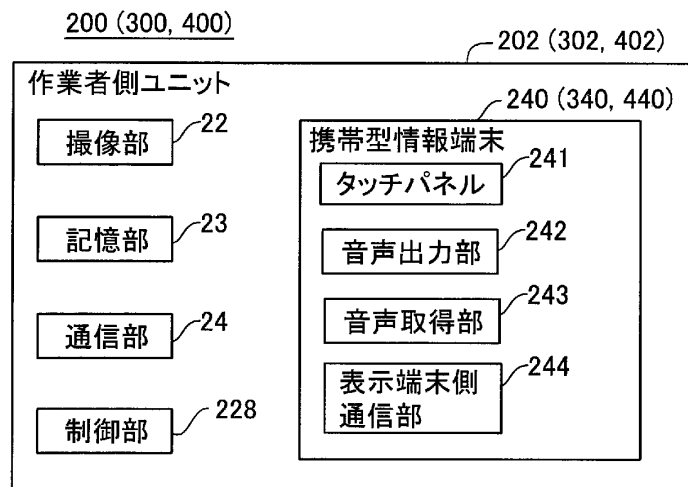
[図6]



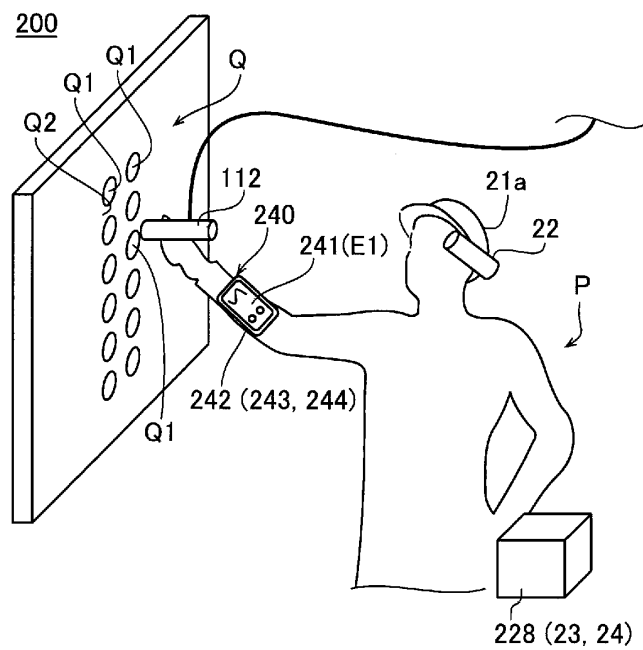
[図7]



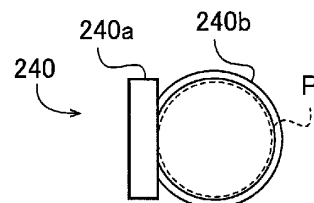
[図8]



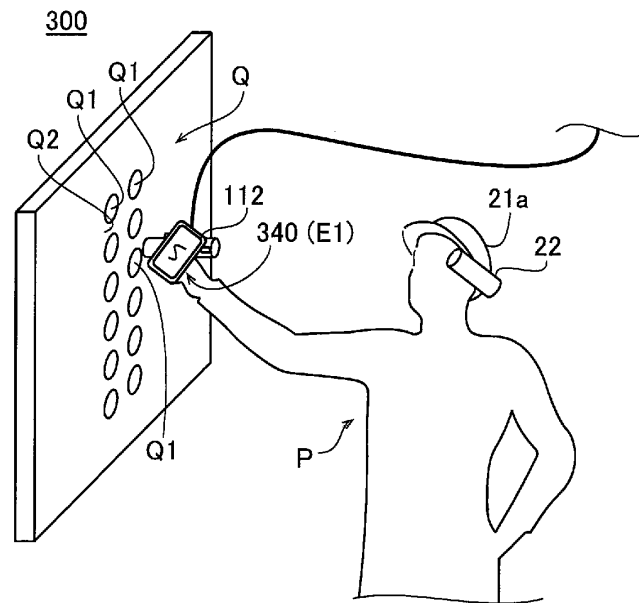
[図9]



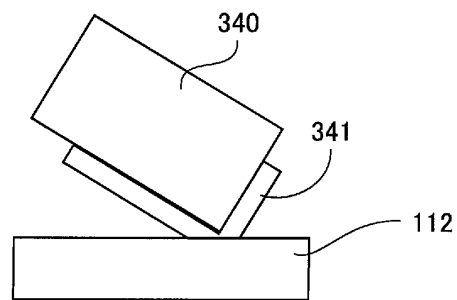
[図10]



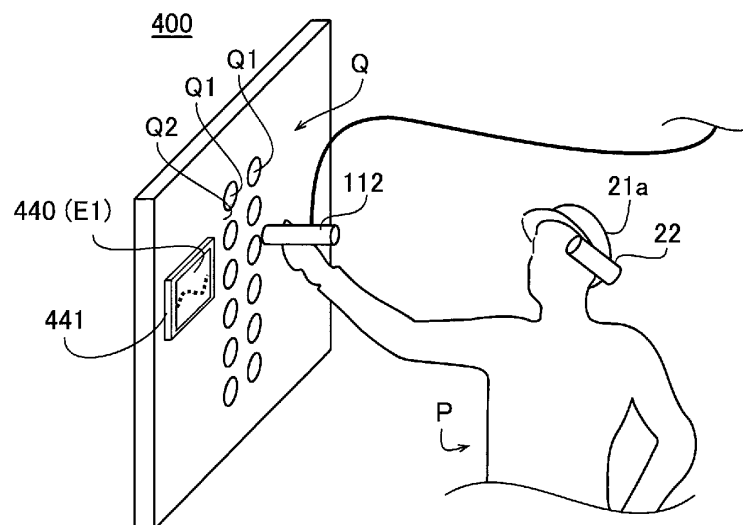
[図11]



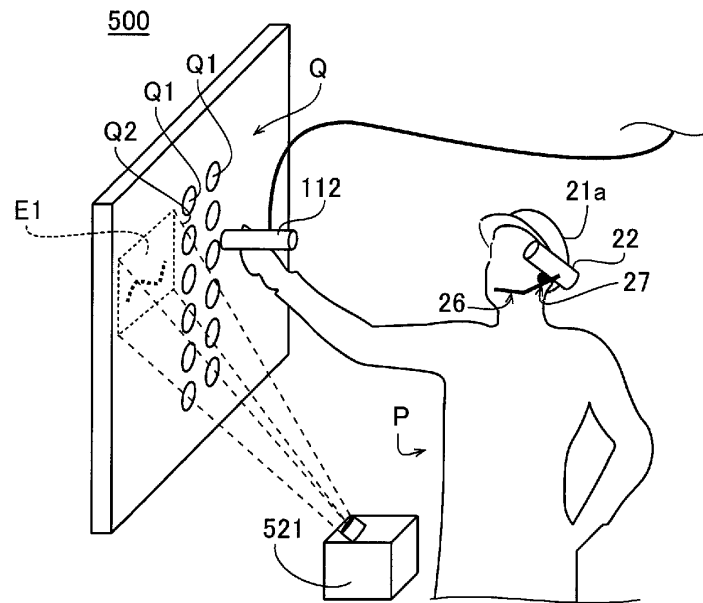
[図12]



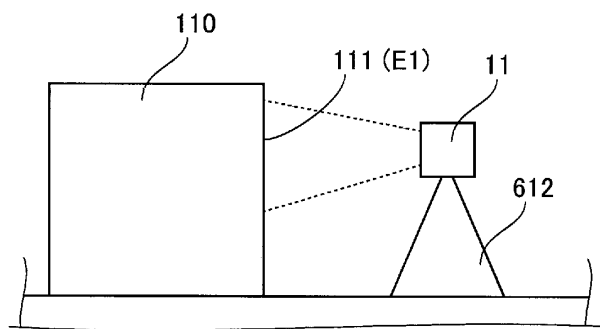
[図13]



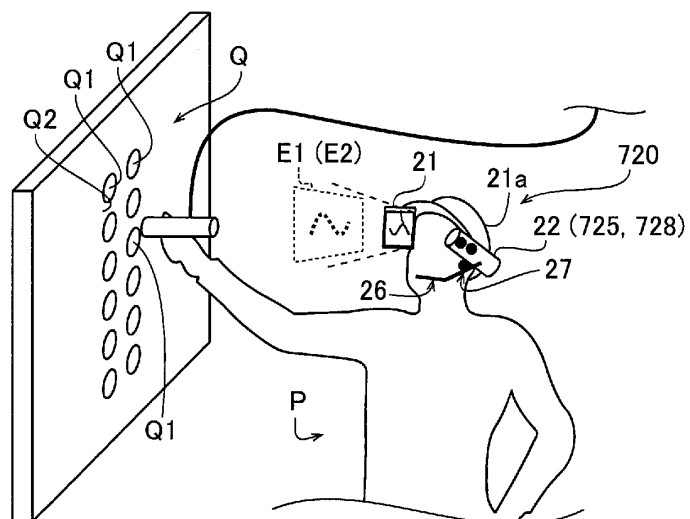
[図14]



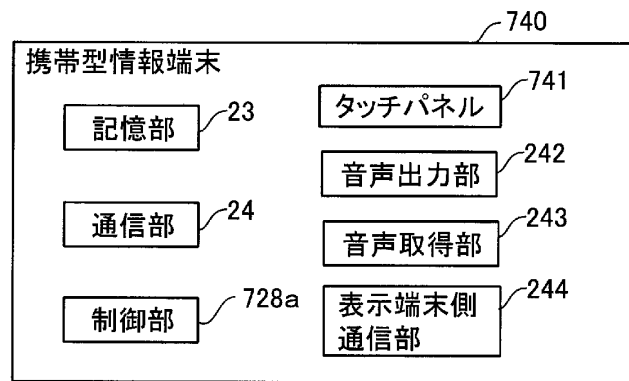
[図15]



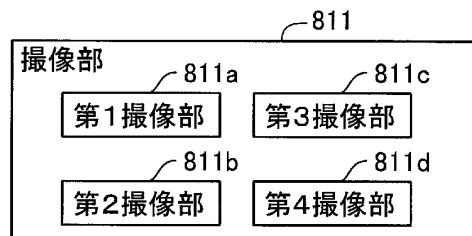
[図16]



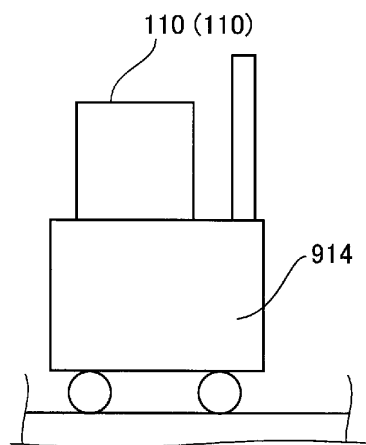
[図17]



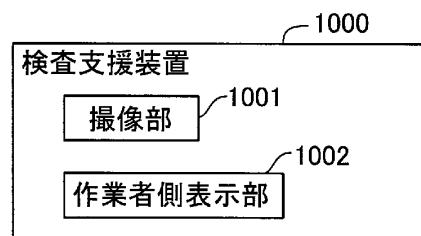
[図18]



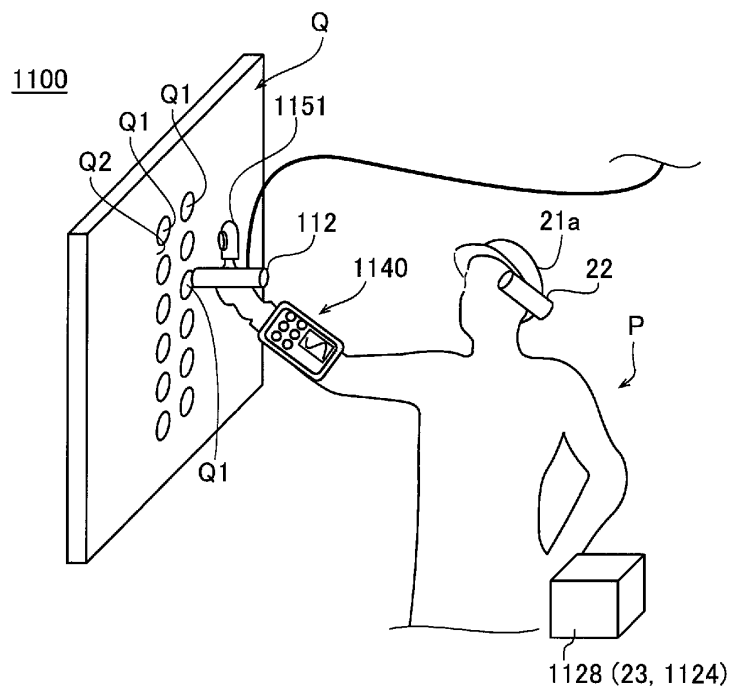
[図19]



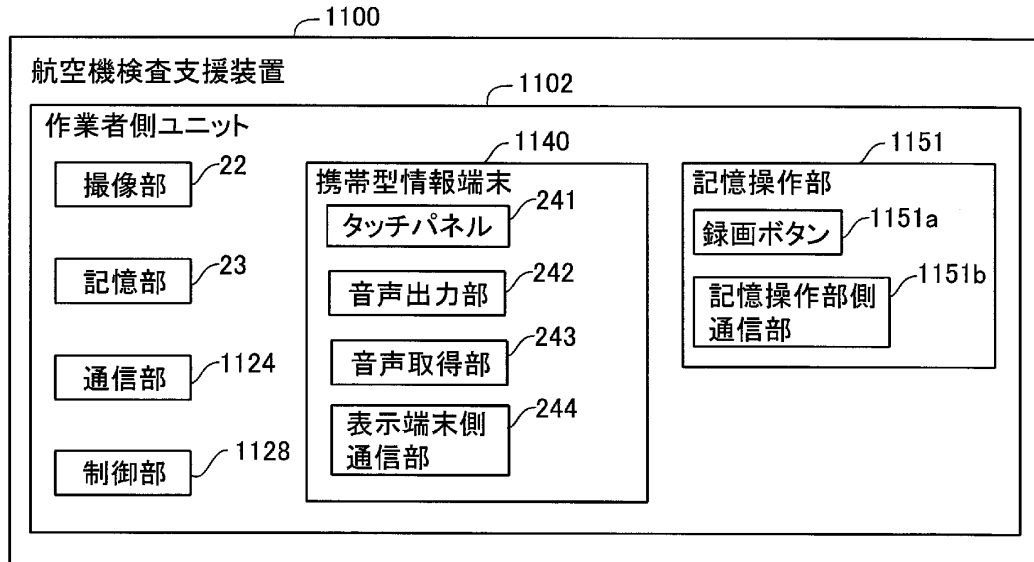
[図20]



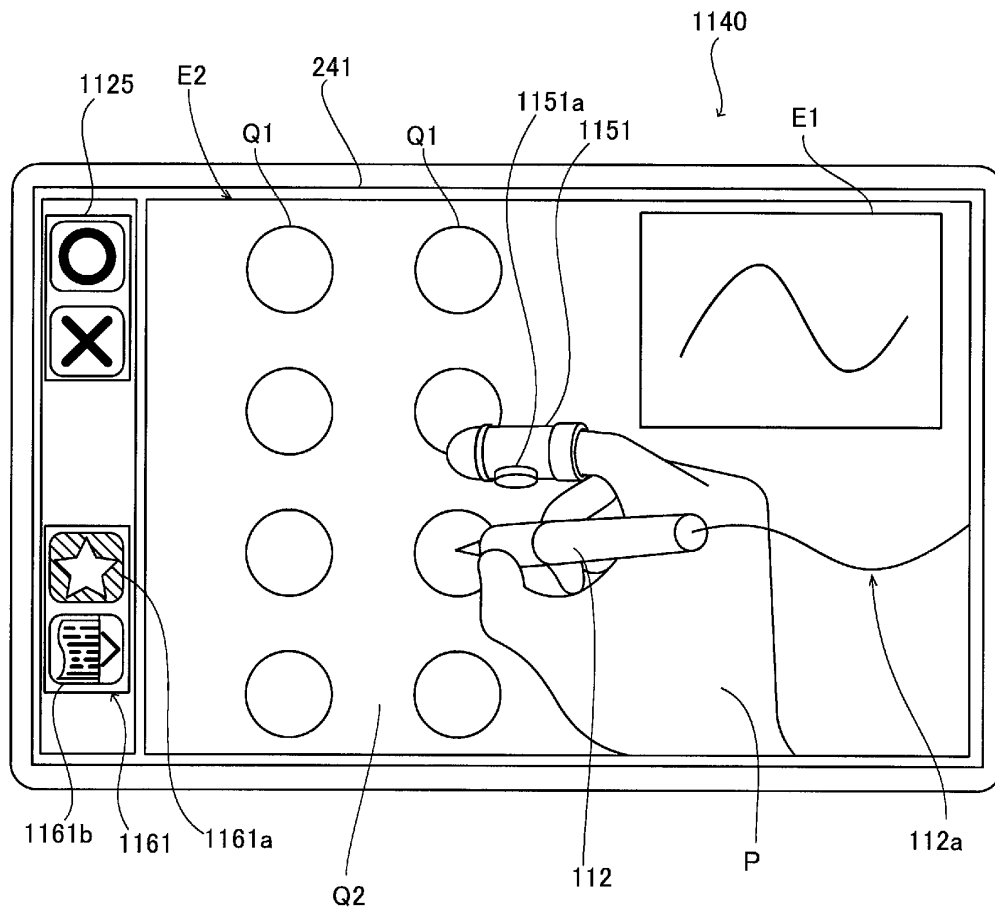
[図21]



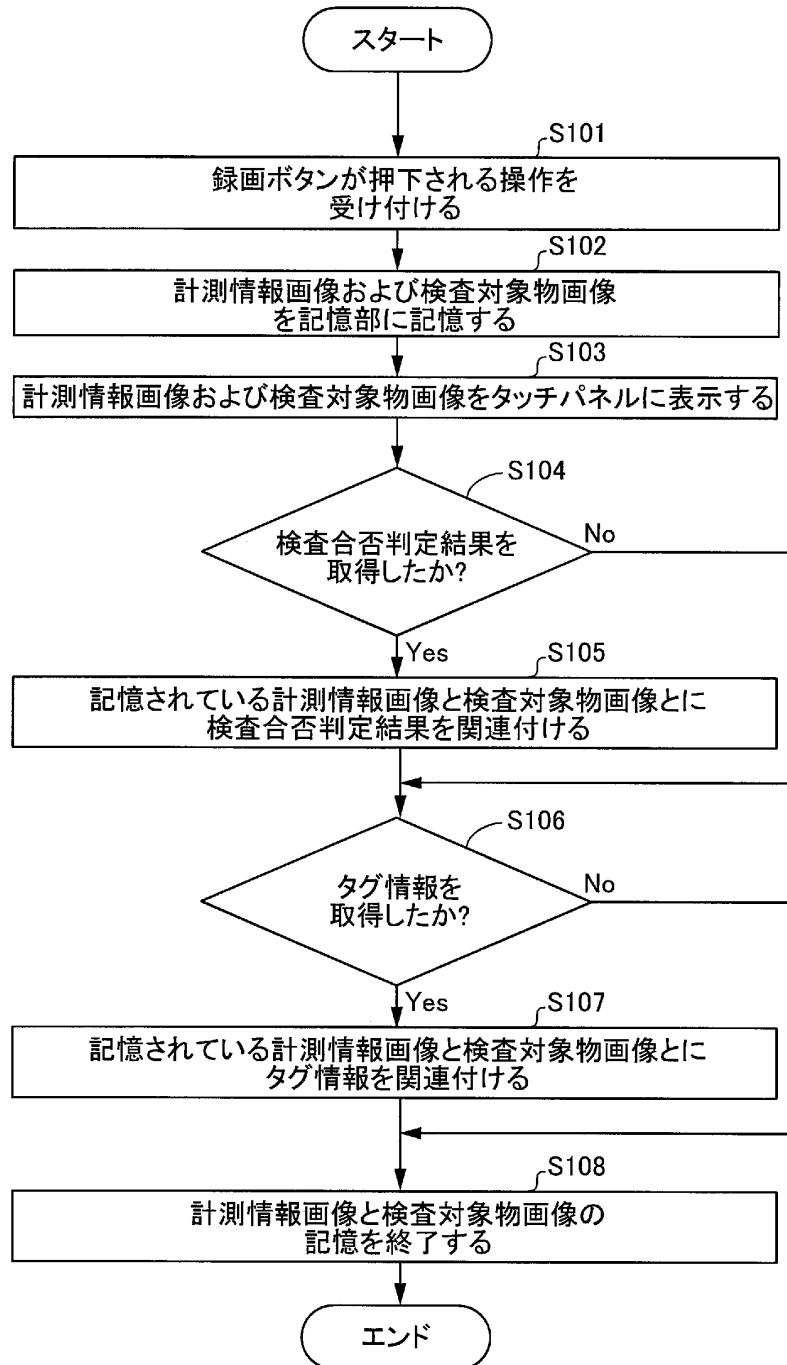
[図22]



[図23]



[図24]



航空機検査支援装置

1200

作業側ユニット

1140

携帯型情報端末

1251

記憶操作パネル

撮像部 22

記憶部 23

通信部 1124

制御部 1128

タッチパネル 241

音声出力部 242

音声取得部 243

表示端末側通信部 244

録画ボタン 1251a

記憶操作部側通信部 1151b

取り付け部材 1251c

FIG. 10 is a perspective view of a second embodiment of the device. It shows a cylindrical member 112 with a rectangular opening 1251. The opening has a central circular feature 1251a with diagonal hatching and a flange 1251c on the right side.