

	R01	R02	R03	R04	R05	R06	R07	R08	R09
R10	S11	S12	S13	S14					
R20	S21	S22	S23	S24					
R30	S31	S32	S33	S34					
R40	S41	S42	S43	S44					
R50									
R60									
R70									

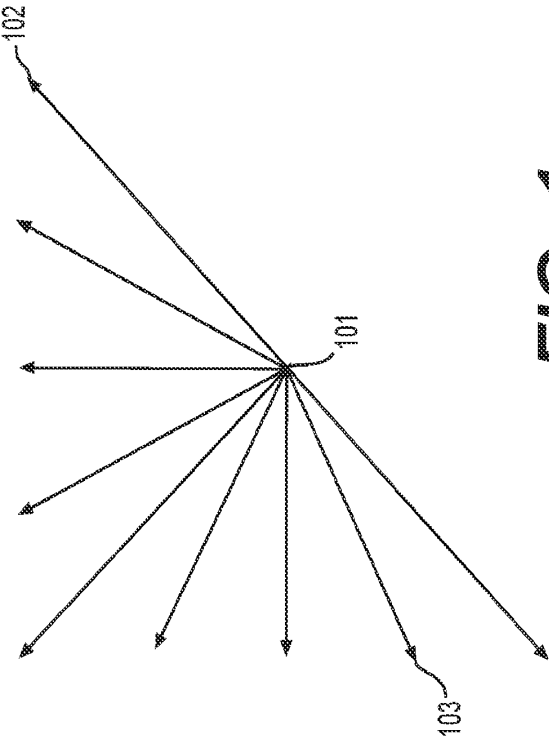
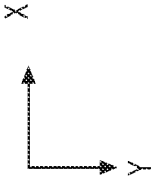
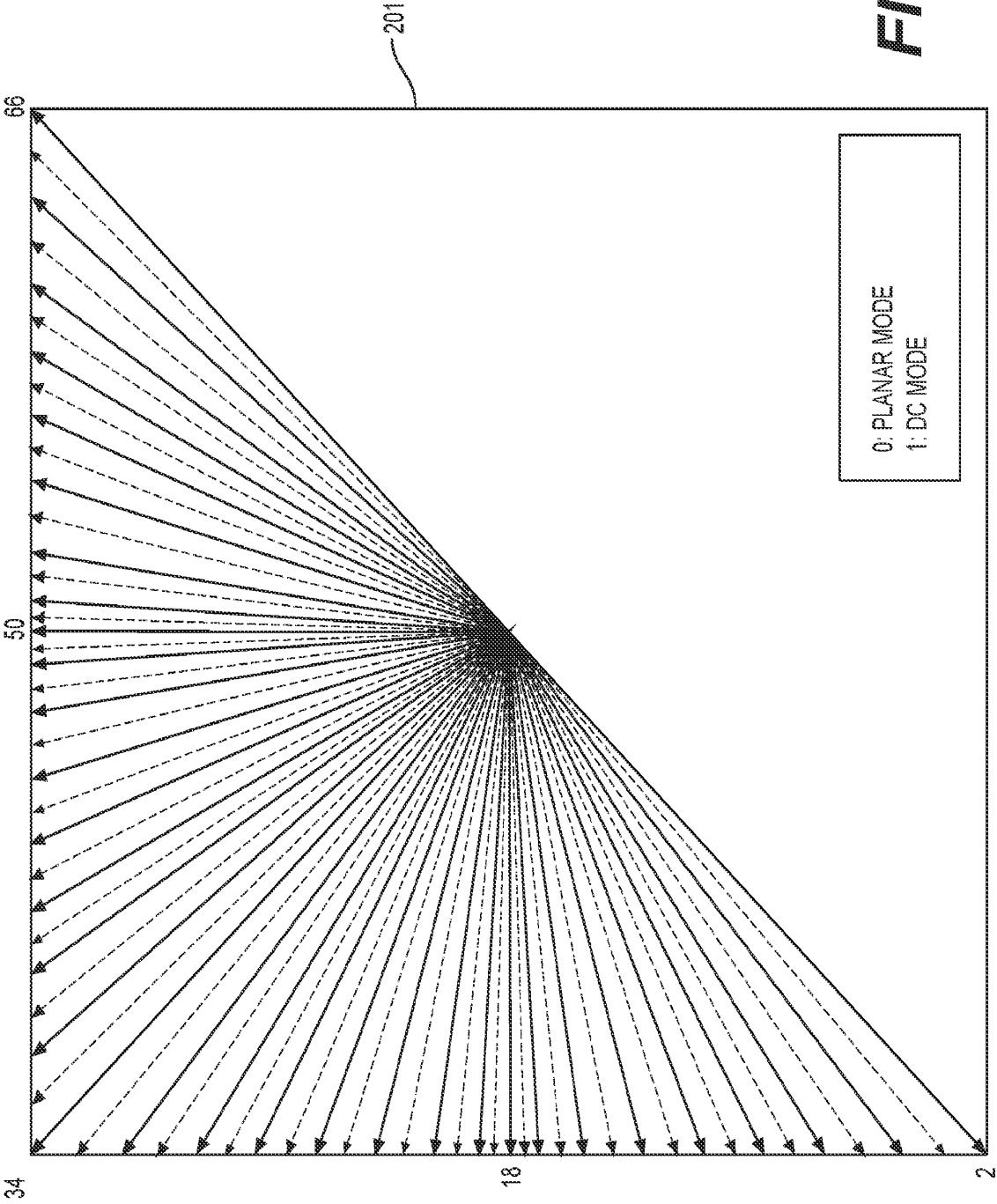


FIG. 1



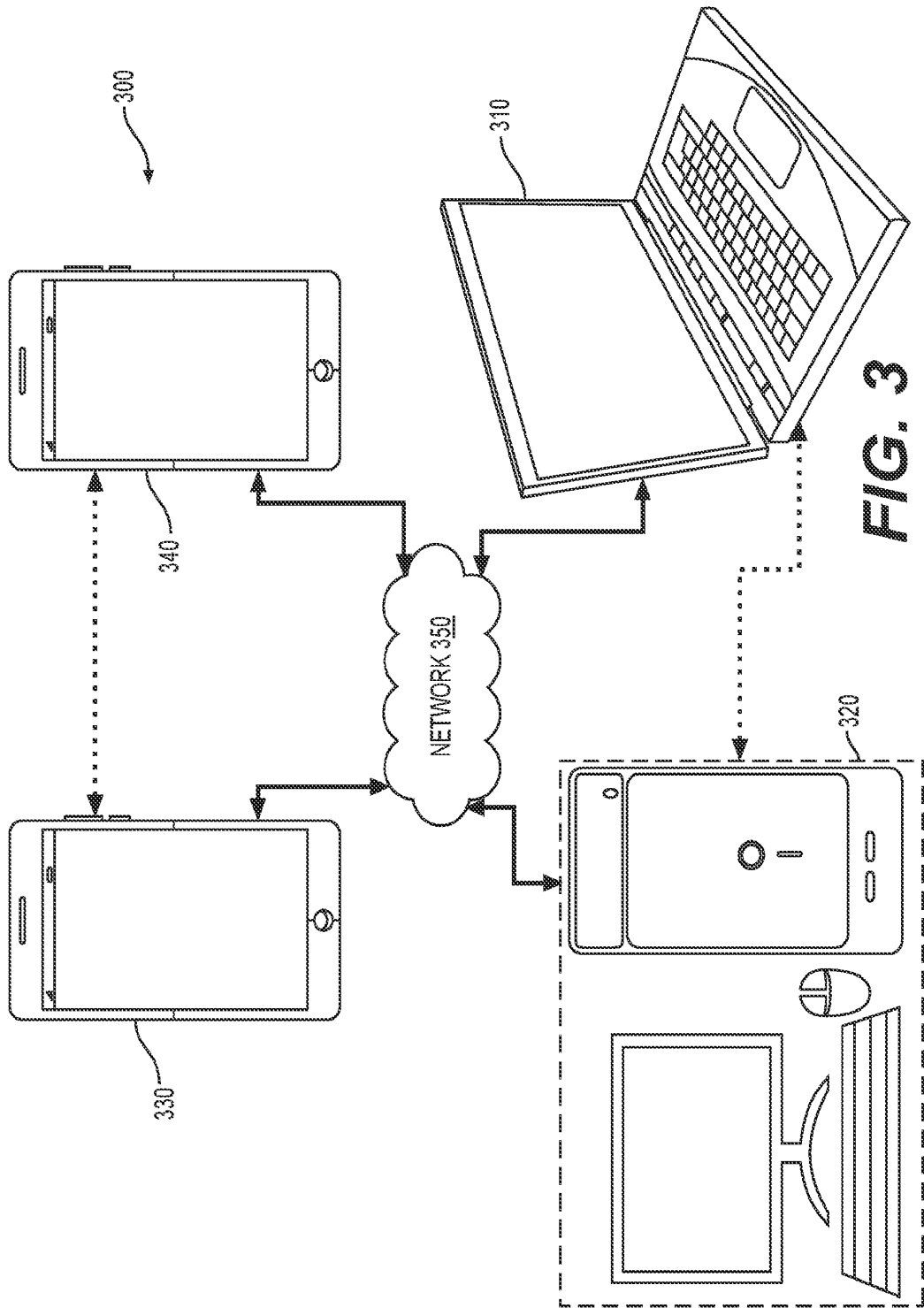


FIG. 3

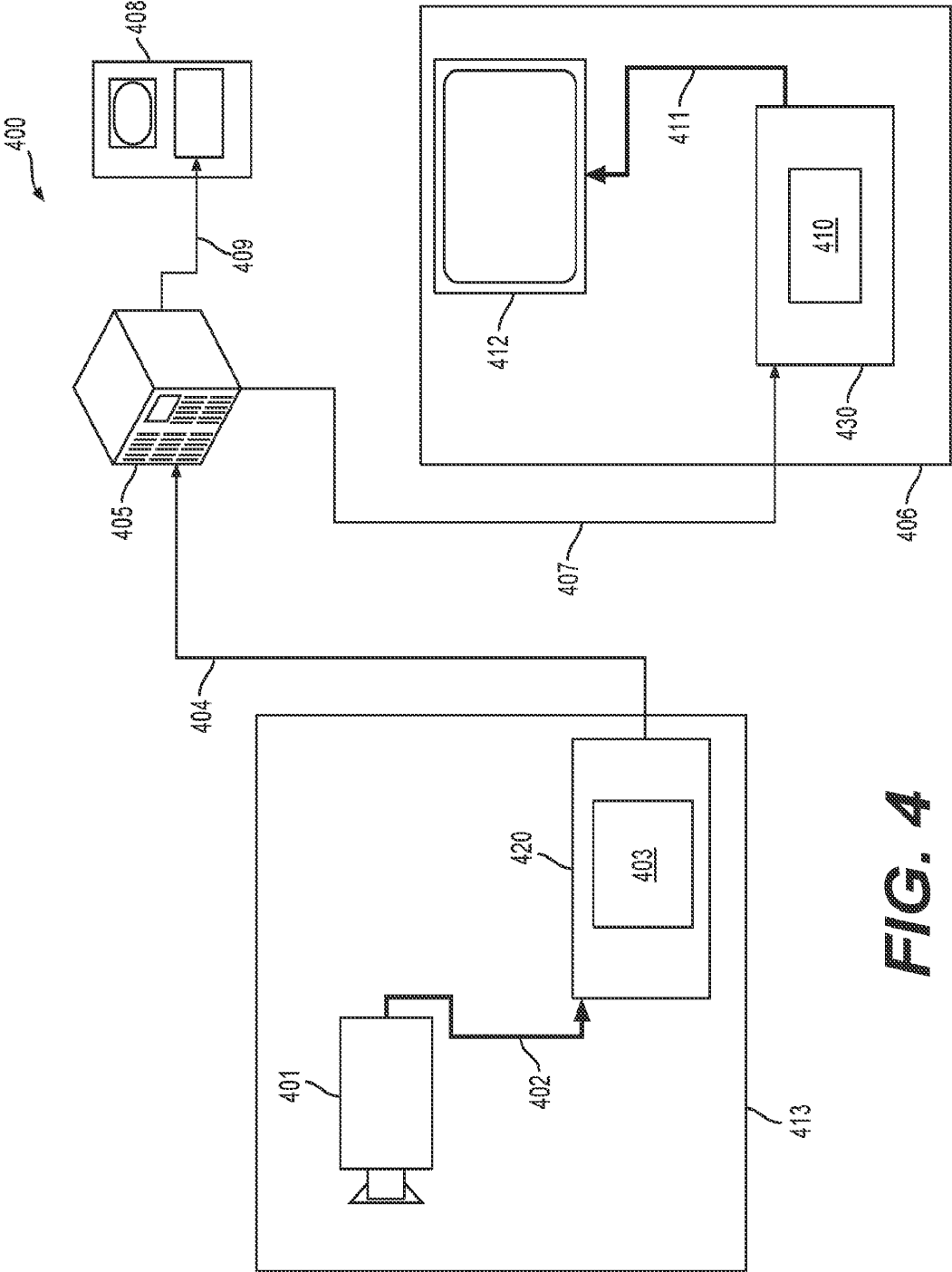


FIG. 4

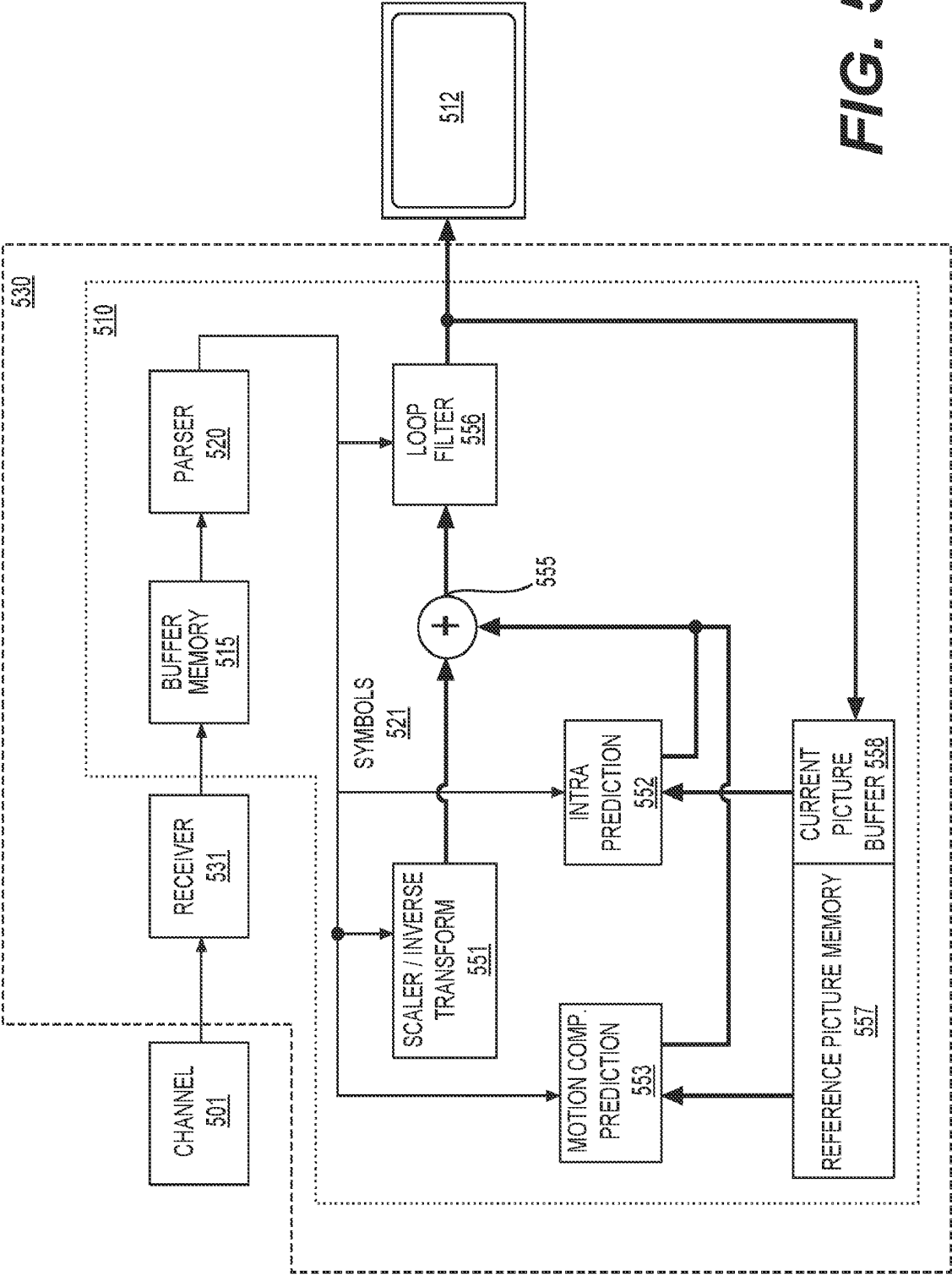


FIG. 5

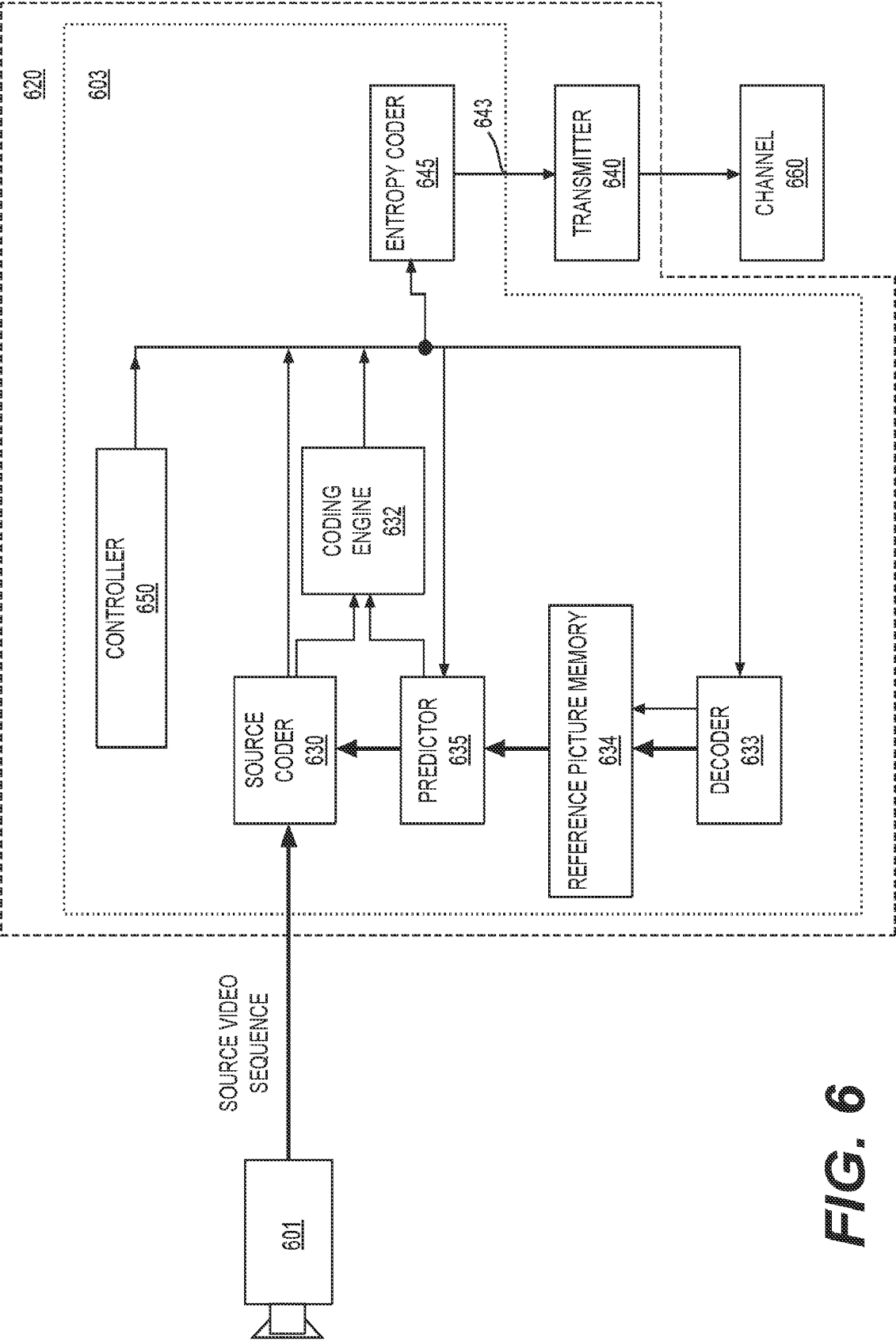


FIG. 6

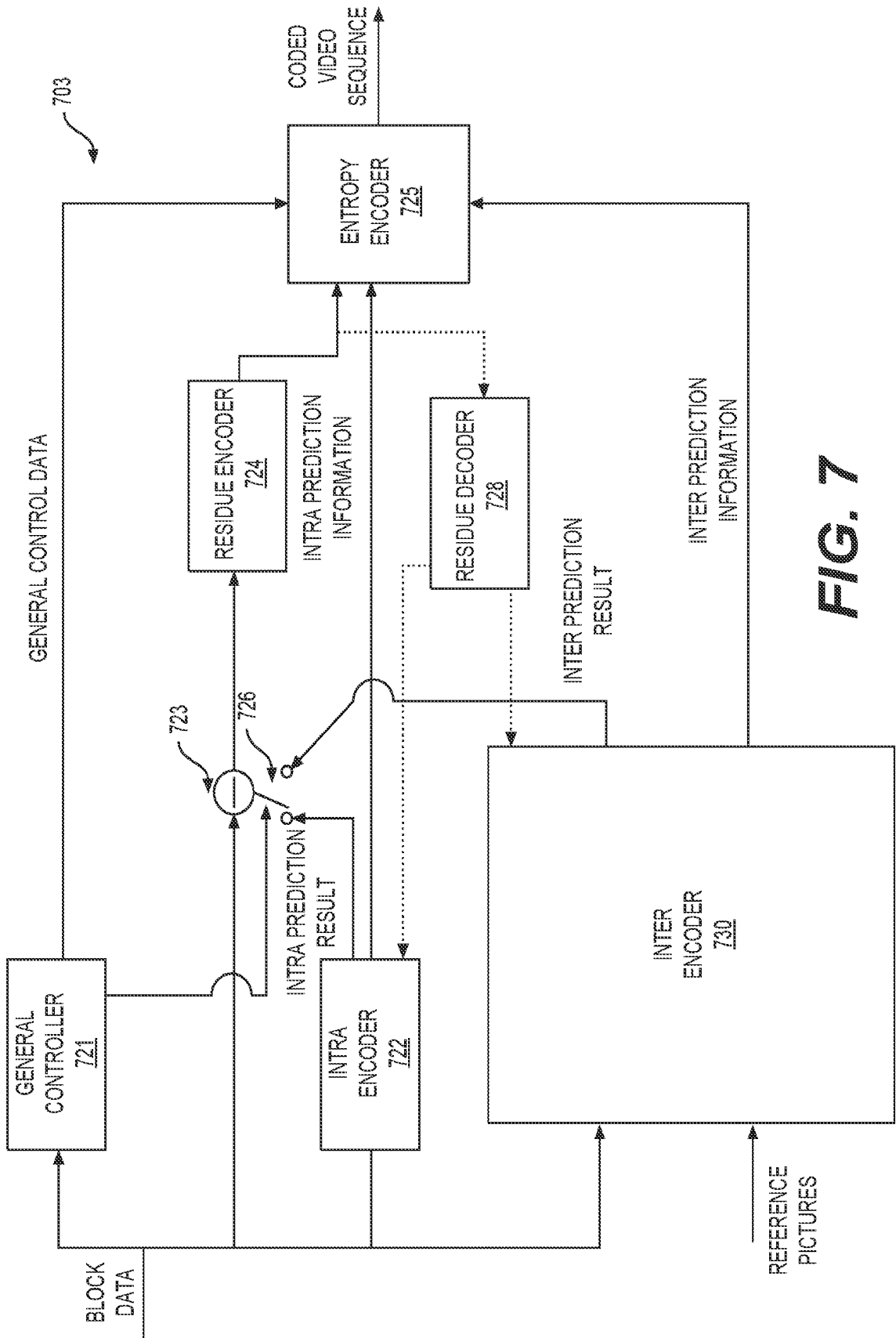


FIG. 7

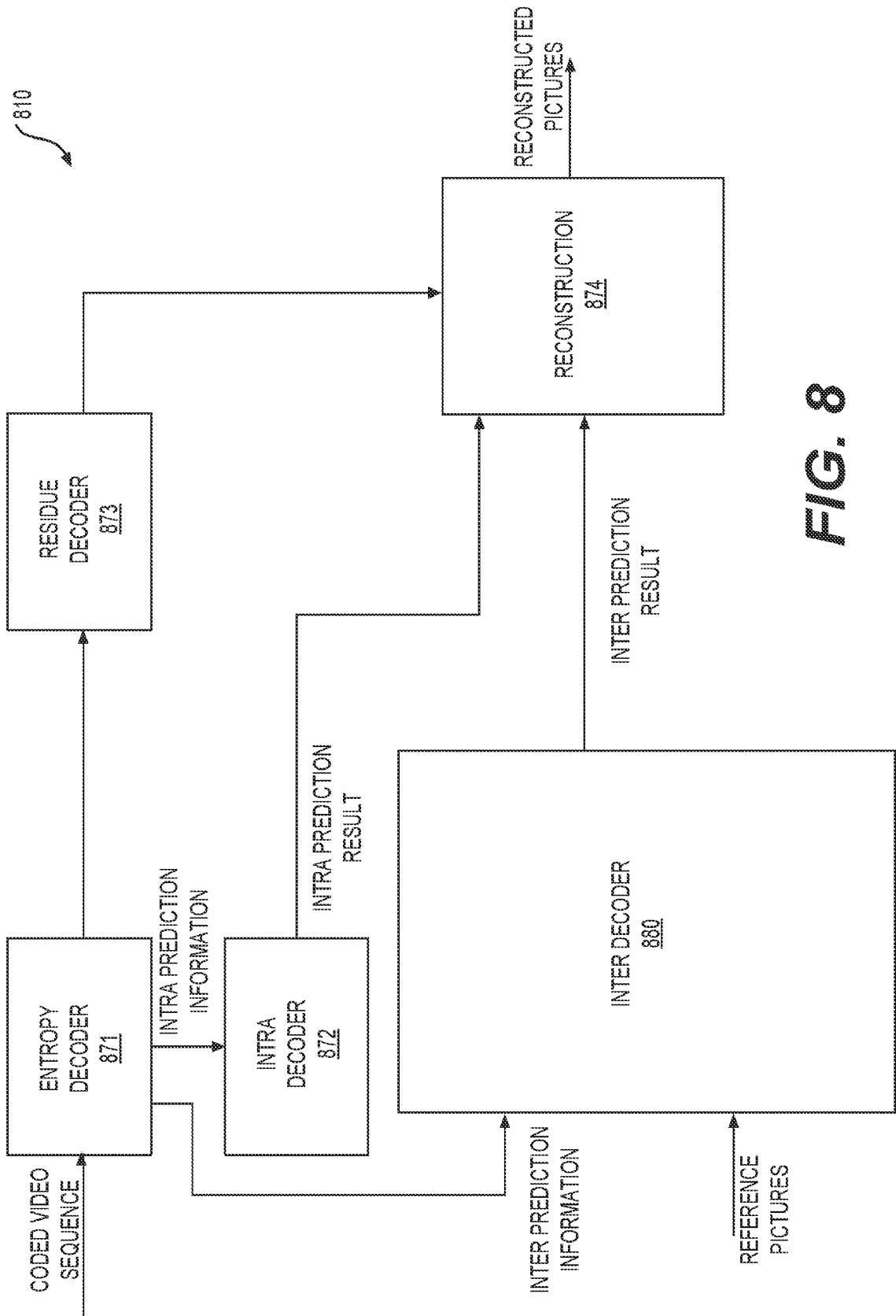


FIG. 8

900

```

for( i = 0; i < CurrentPaletteSize[ startComp ]; i++ )
    for( compIdx = startComp; compIdx < (startComp + numComps); compIdx++ )
        newPredictorPaletteEntries[ compIdx ][ i ] = CurrentPaletteEntries[ compIdx ][ i ]
newPredictorPaletteSize = CurrentPaletteSize[ startComp ]
for( i = 0; i < PredictorPaletteSize[ startComp ] && newPredictorPaletteSize < 63; i++ )
    if( !PalettePredictorEntryReuseFlags[ i ] ) {
        for( compIdx = startComp; compIdx < (startComp + numComps); compIdx++ )
            newPredictorPaletteEntries[ compIdx ][ newPredictorPaletteSize ] =
                PredictorPaletteEntries[ compIdx ][ i ]
        newPredictorPaletteSize++
    }
for( compIdx = startComp; compIdx < ( startComp + numComps ); compIdx++ )
    for( i = 0; i < newPredictorPaletteSize; i++ )
        PredictorPaletteEntries[ compIdx ][ i ] = newPredictorPaletteEntries[ compIdx ][ i ]
PredictorPaletteSize[ startComp ] = newPredictorPaletteSize

```

FIG. 9

1000

```
...
    if( CuPredModel[ chType ][ x0 ][ y0 ] == MODE_INTRA && sps_palette_enabled_flag && cbWidth <=
64 && cbHeight <= 64 && cu_skip_flag[ x0 ][ y0 ] == 0 && modeType != MODE_TYPE_INTER &&
(( cbWidth × cbHeight ) > ( treeType != DUAL_TREE_CHROMA ? 16 : 16 × SubWidthC × SubHeightC ) ) &&
( modeType != MODE_TYPE_INTRA || treeType != DUAL_TREE_CHROMA ) )
    pred_mode_plt_flag
...
1001
1002
```

FIG. 10

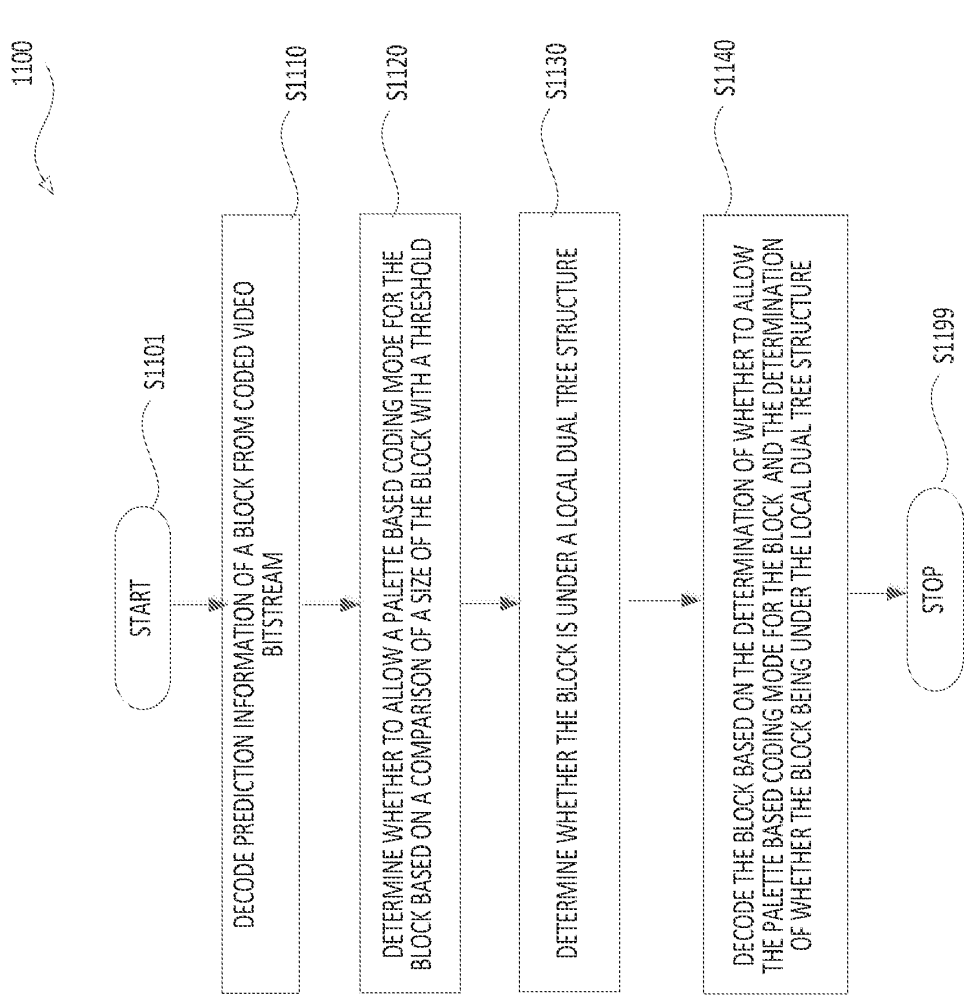


FIG. 11

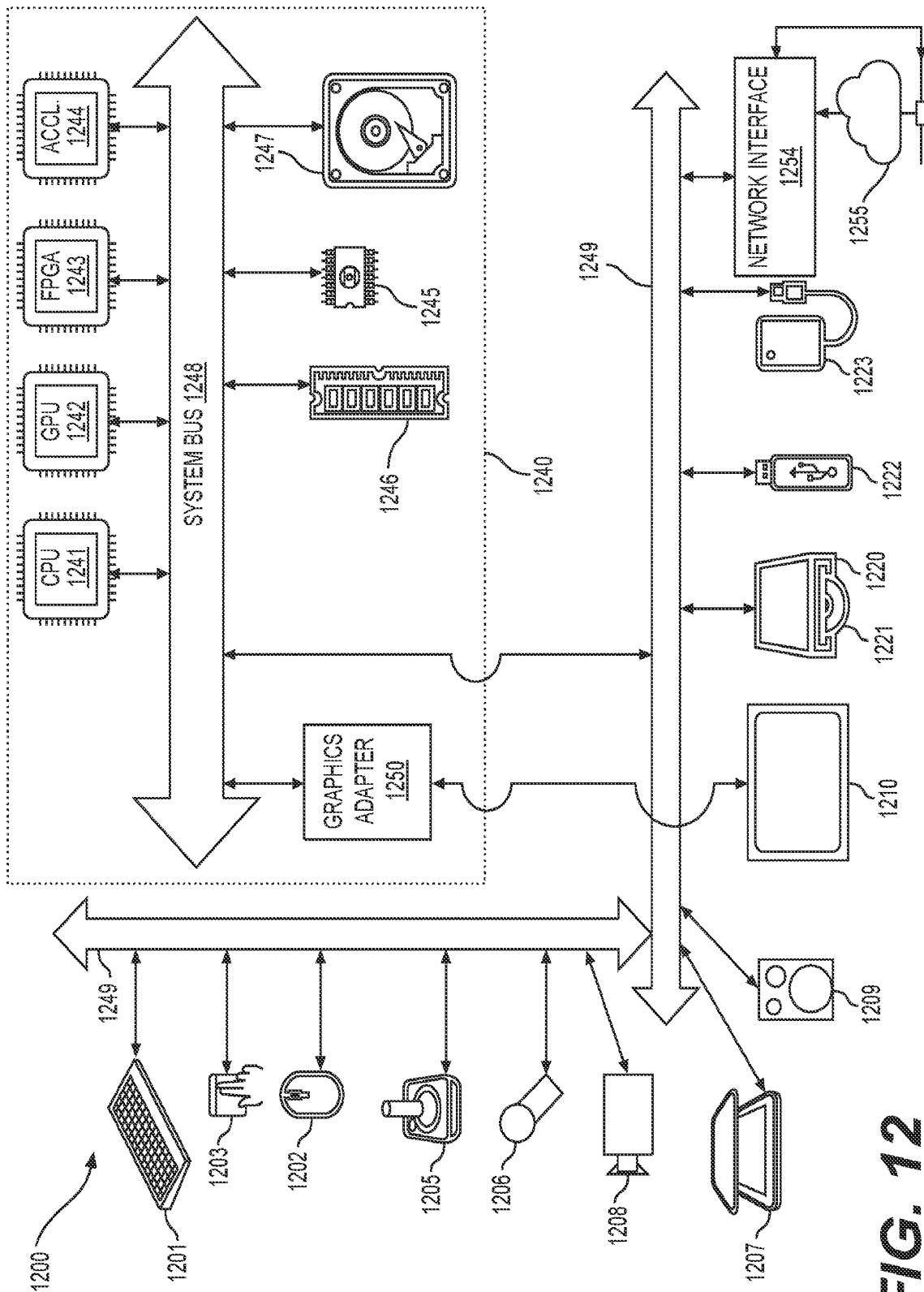


FIG. 12