

FIG.1

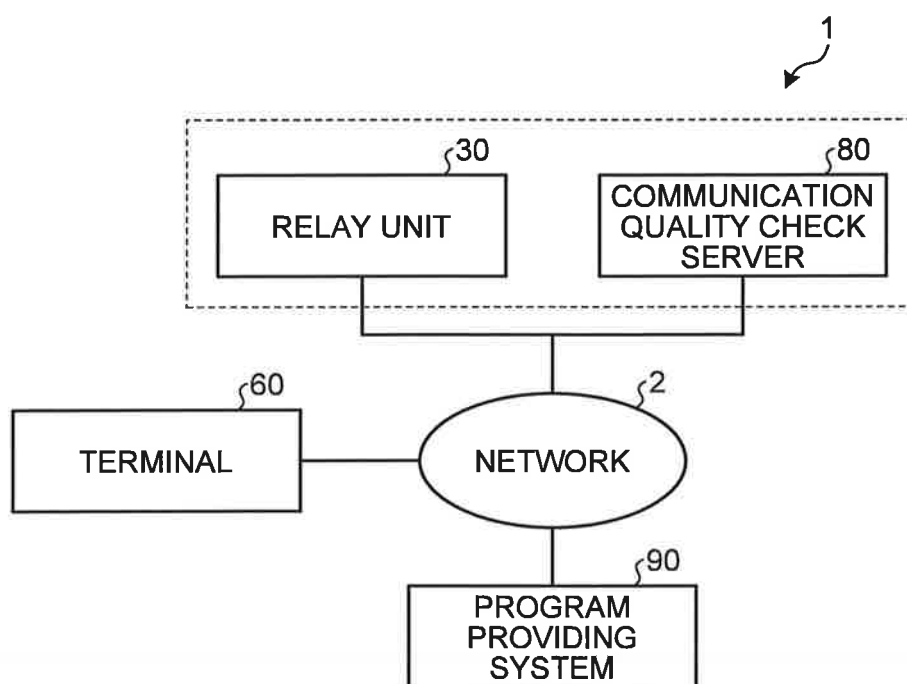


FIG.2

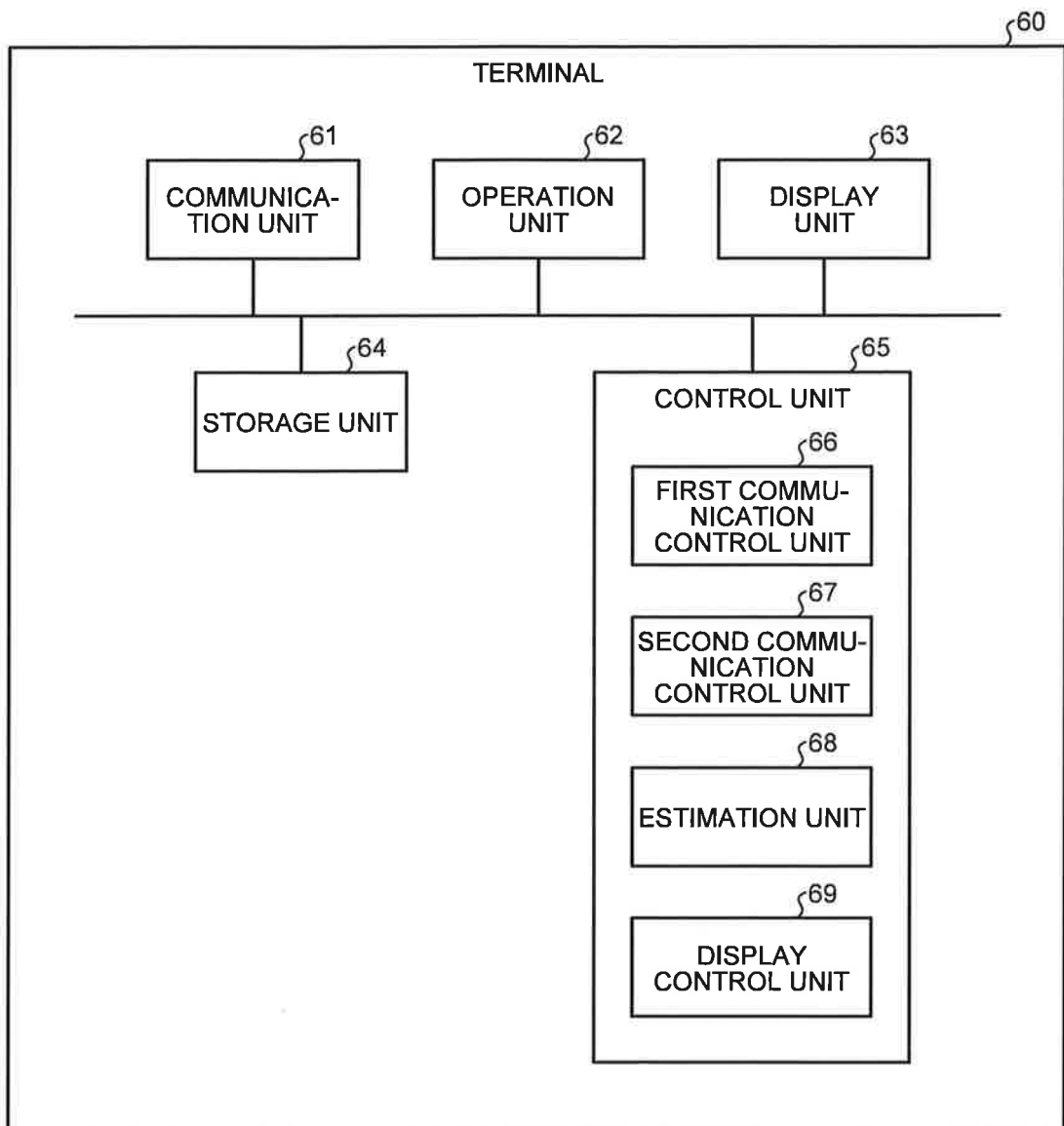


FIG.3

UNIFIED COMMUNICATION SYSTEM COMMUNICATION QUALITY CHECK TOOL

RECOMMENDED NETWORK ENVIRONMENT IS CONFIRMED

RESULTS ARE BASED ON PRESENT MEASUREMENT RESULTS IN EXECUTION ENVIRONMENTS. RESULTS MAY VARY DEPENDING ON TIME OR NETWORK STATUS. FINAL CHECK USING PRODUCT YOU PLAN TO PURCHASE IS RECOMMENDED.

CHECK ITEMS

Step 1. CONFIRM PORT RELEASE

☒

CONFIRMATION IS COMPLETED

PORT IS RELEASED

Step 2. CONFIRM NETWORK DELAY

☒

CONFIRMATION IS COMPLETED

TCP (AVERAGE) 17.115 ms

Step 3. MEASURE BANDWIDTH

☒

CONFIRMATION IS COMPLETED

UPSTREAM BANDWIDTH 825 to 2000 kbps
DOWNSTREAM BANDWIDTH 851 to 2000 kbps

◆CONFIRMATION OF NETWORK DELAY
TCP (AVERAGE) 17.115 ms
◆MEASUREMENT OF BANDWIDTH
UPSTREAM 825 to 2000 kbps
DOWNSTREAM 851 to 2000 kbps

AREA SELECTION

SELECT AREA OF USE

AREA

EAST ASIA

COUNTRY

JAPAN

1. ONLY STEP 1 IS
CONFIRMED

2. ALL ITEMS ARE
CONFIRMED

LOG OUTPUT

FIG.4

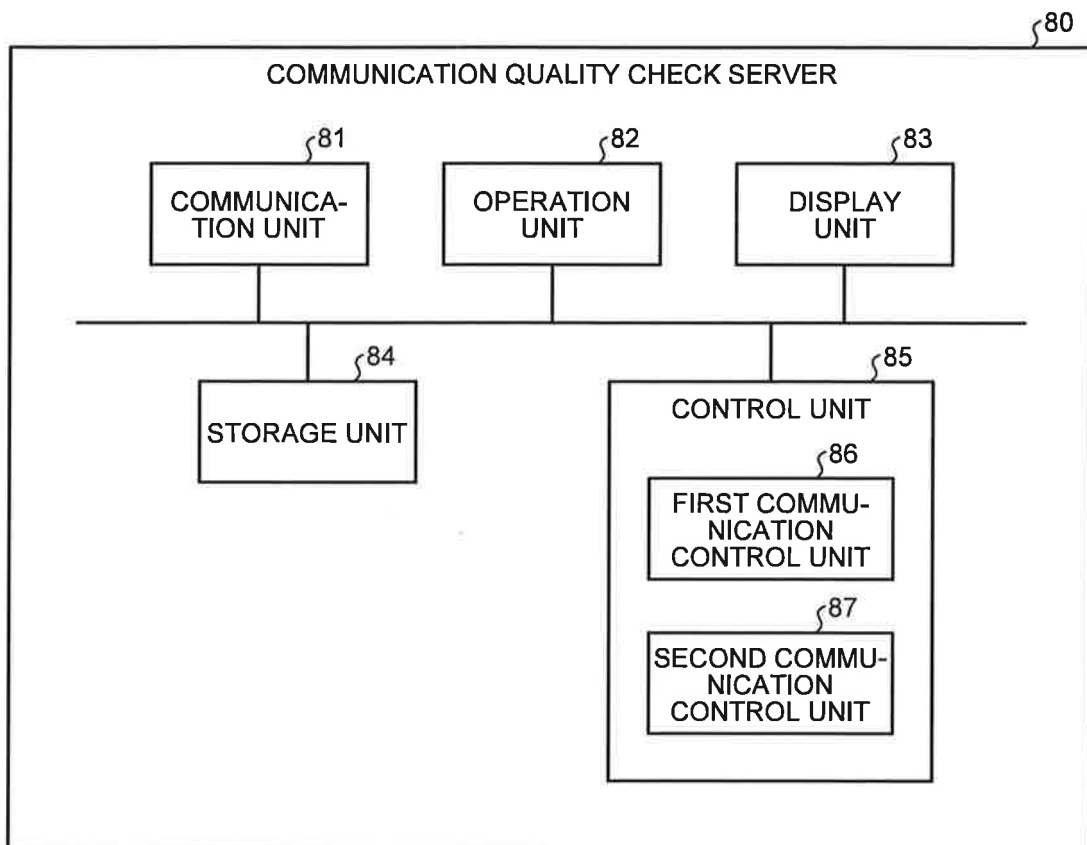


FIG.5

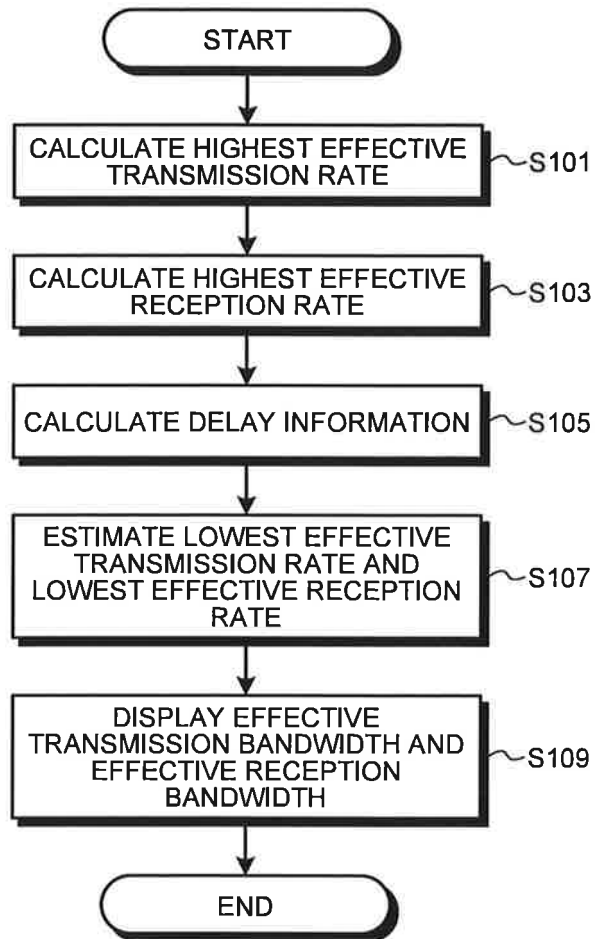


FIG.6

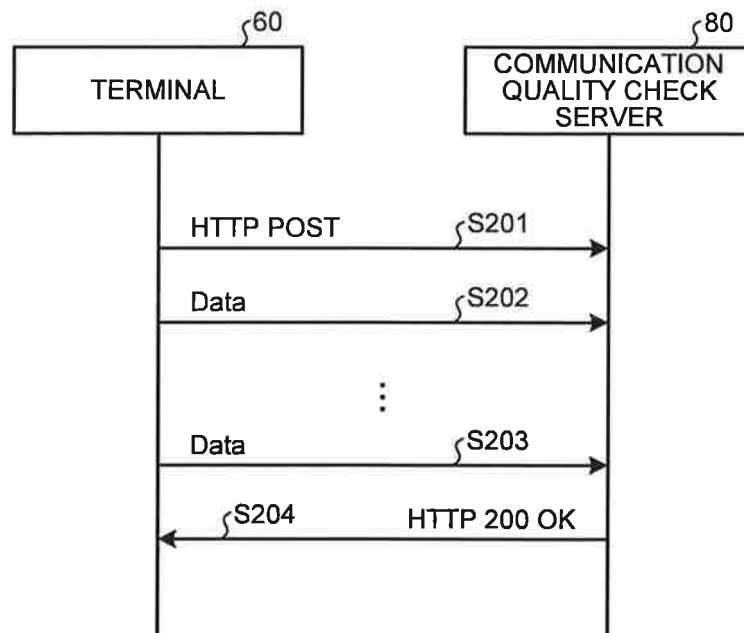


FIG.7

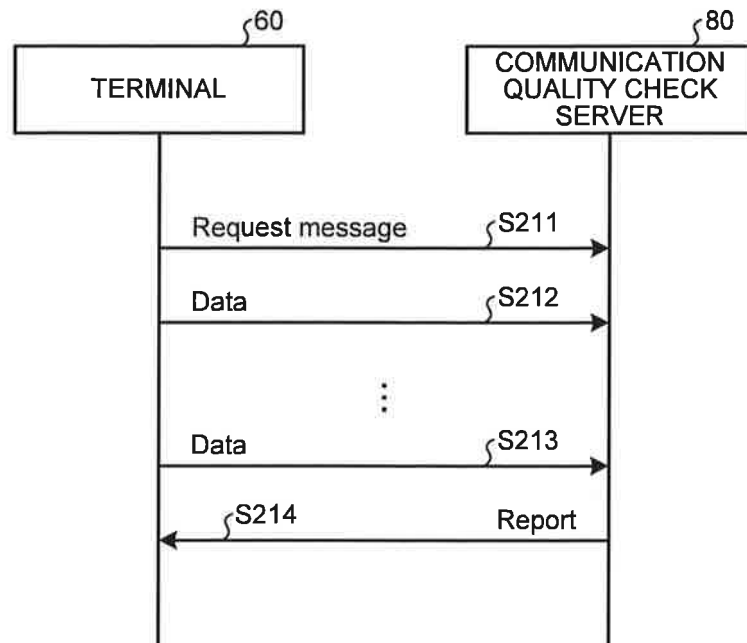


FIG.8

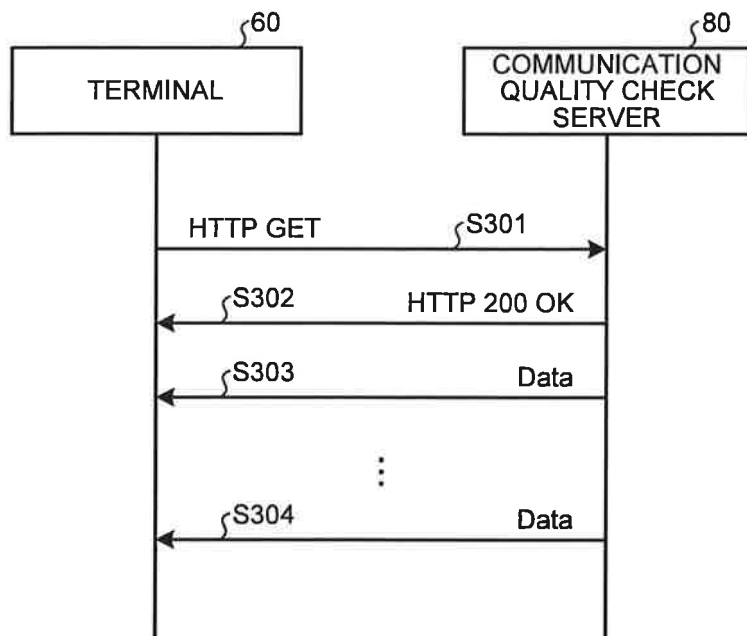


FIG.9

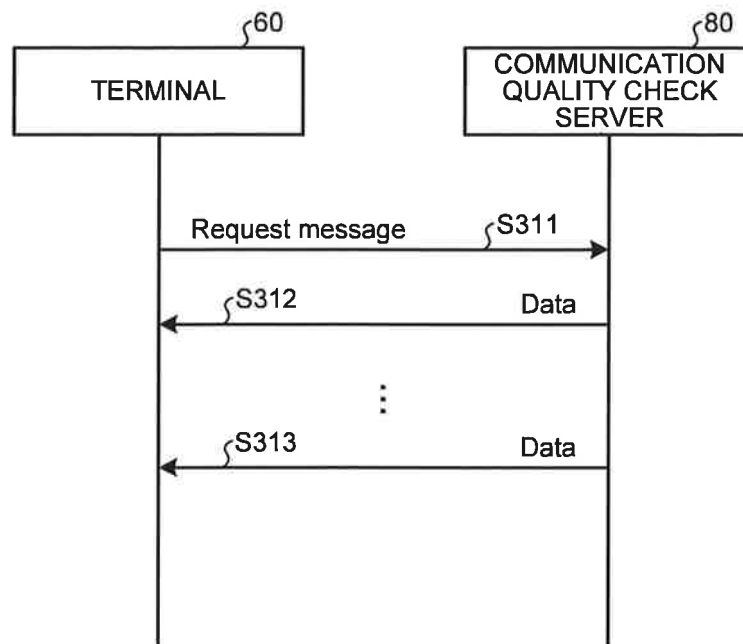


FIG.10

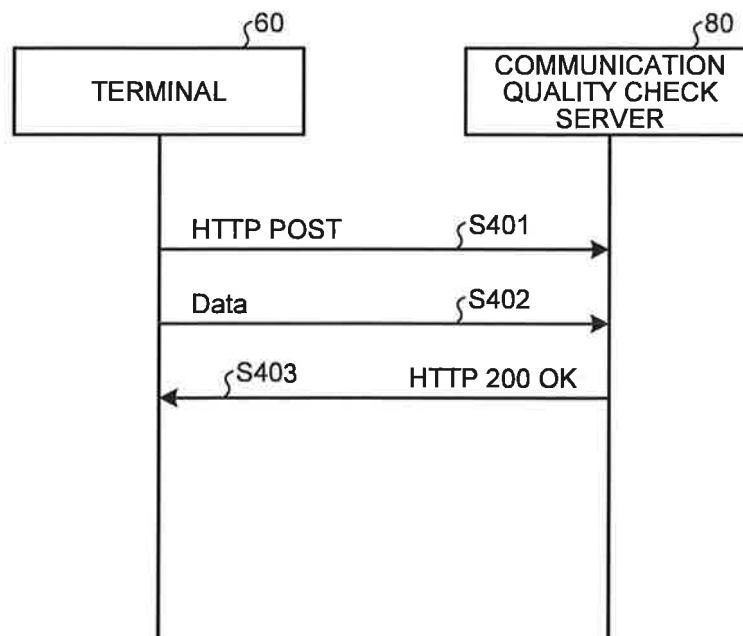


FIG.11

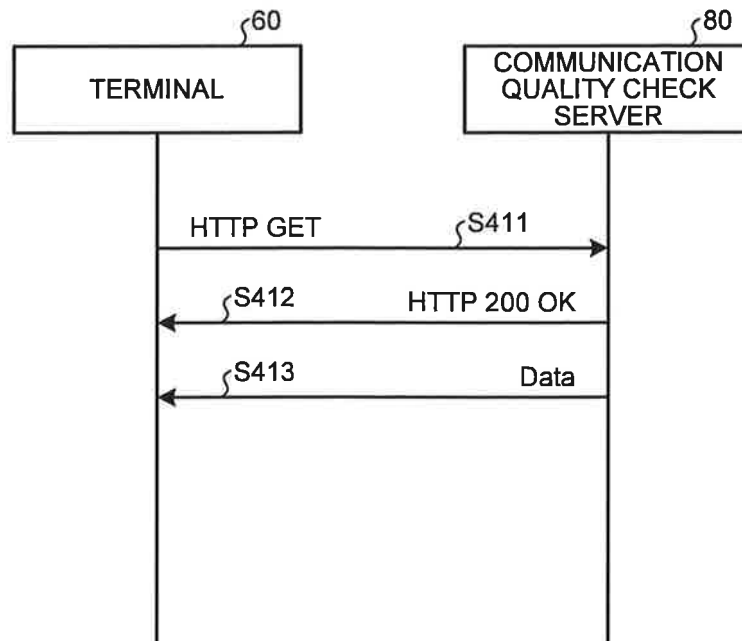


FIG.12

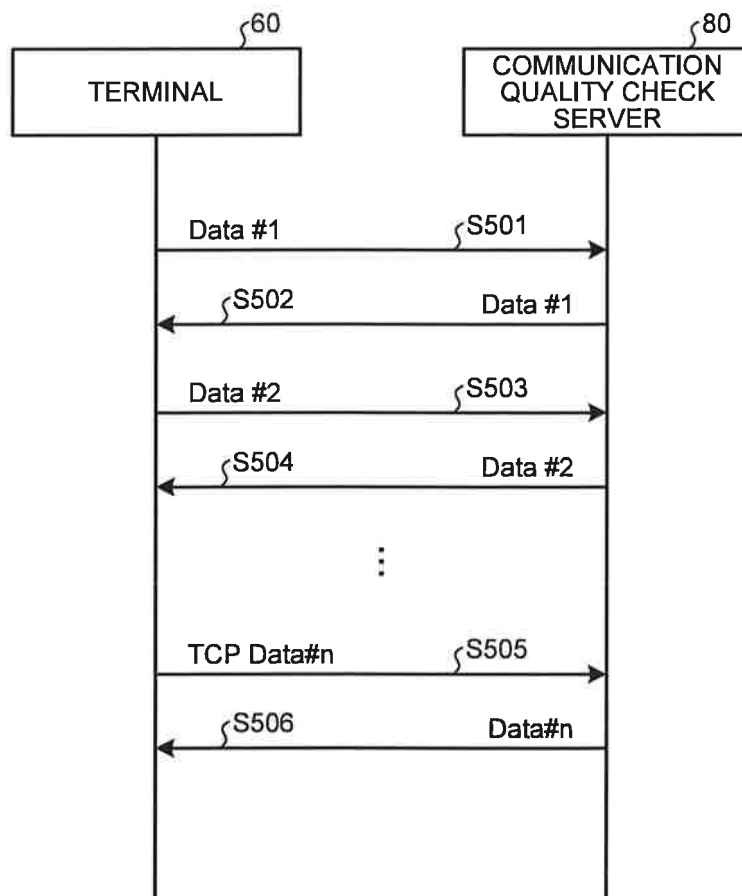


FIG.13

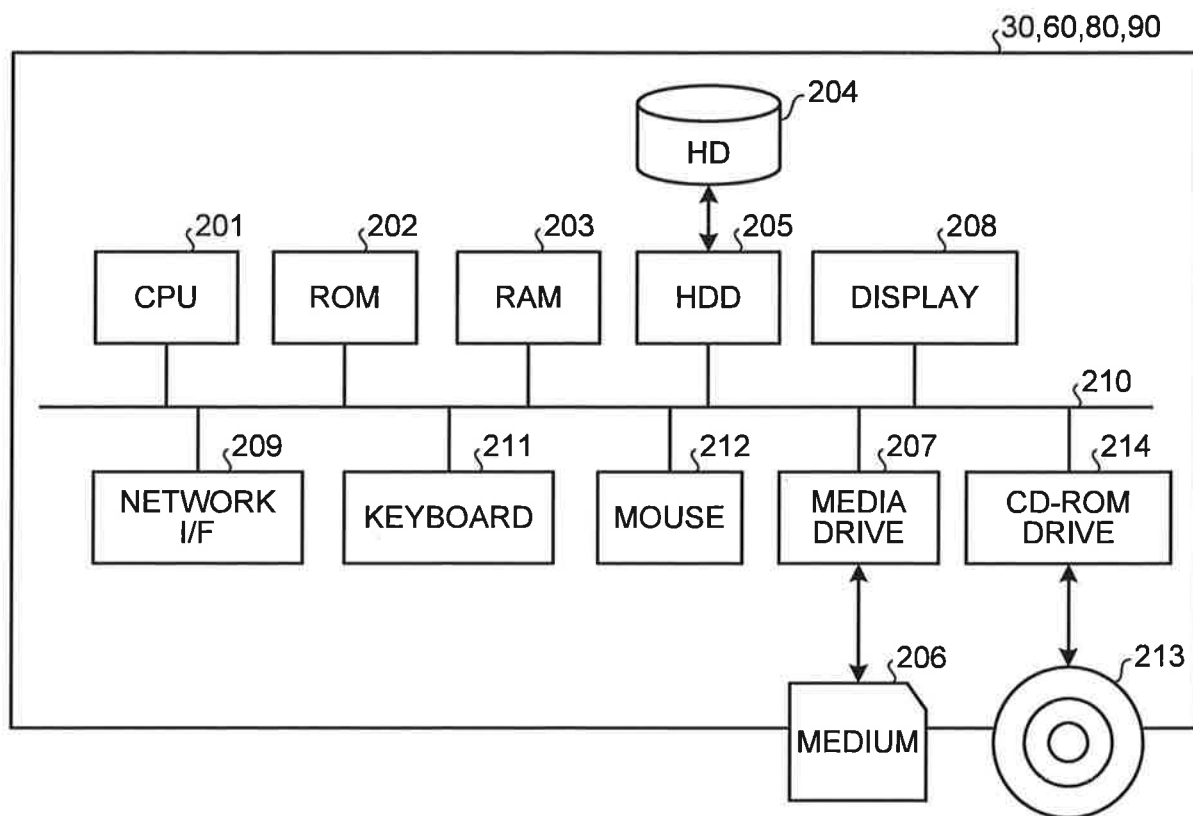


FIG.14

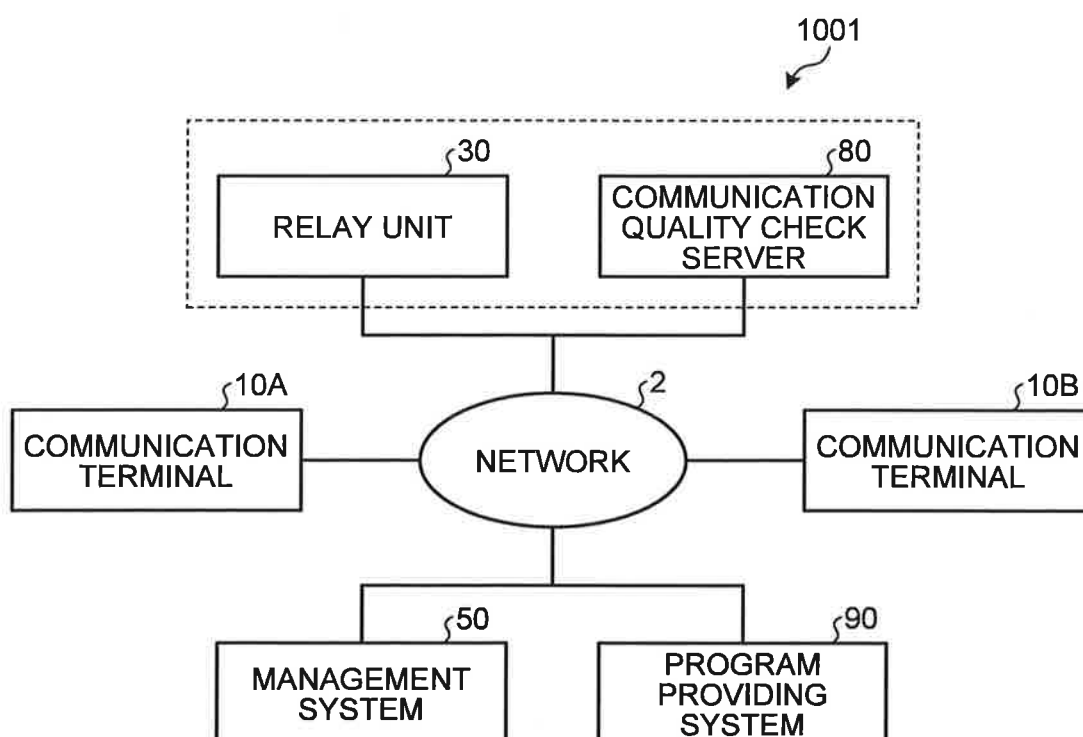


FIG.15

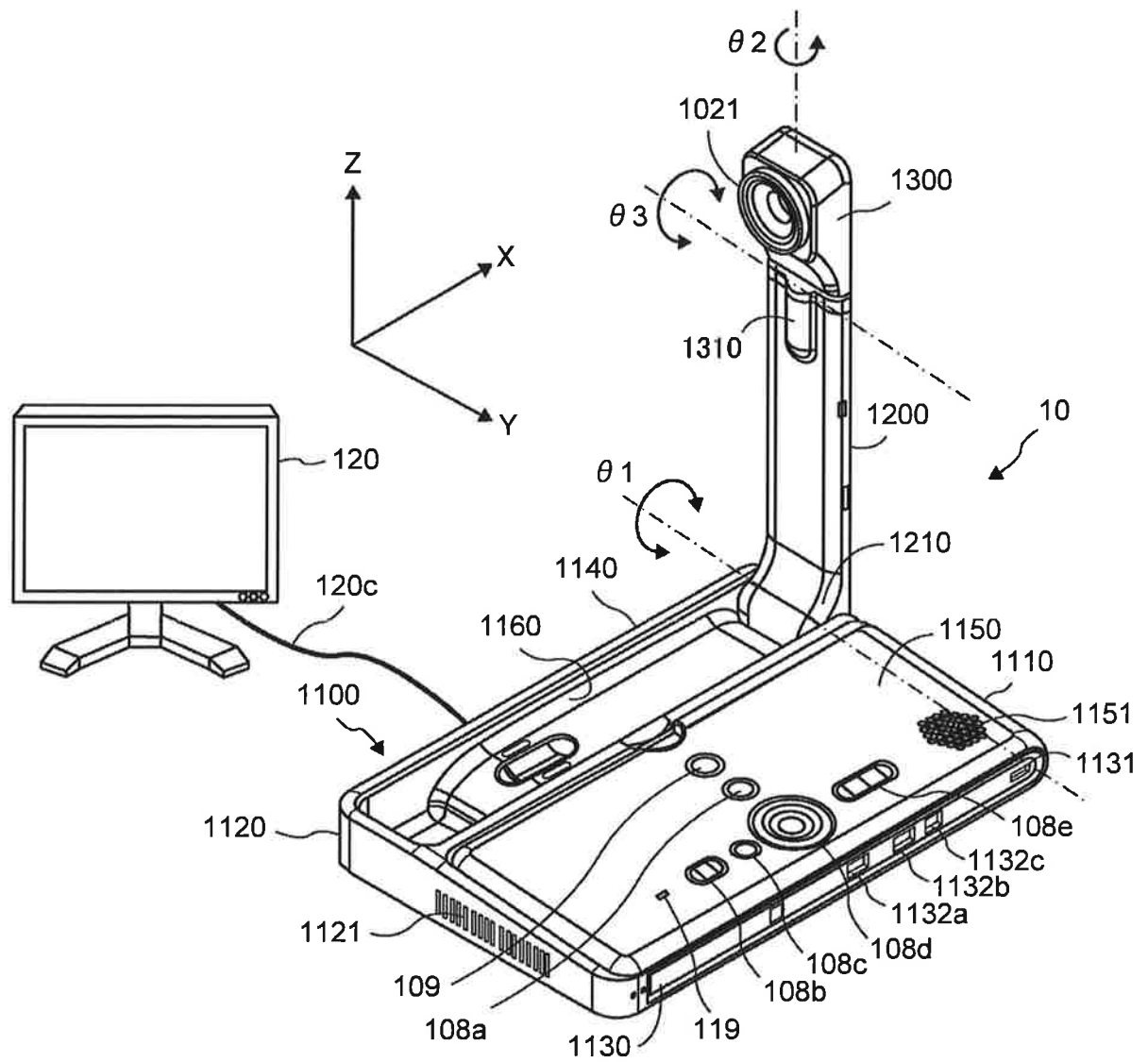


FIG.16

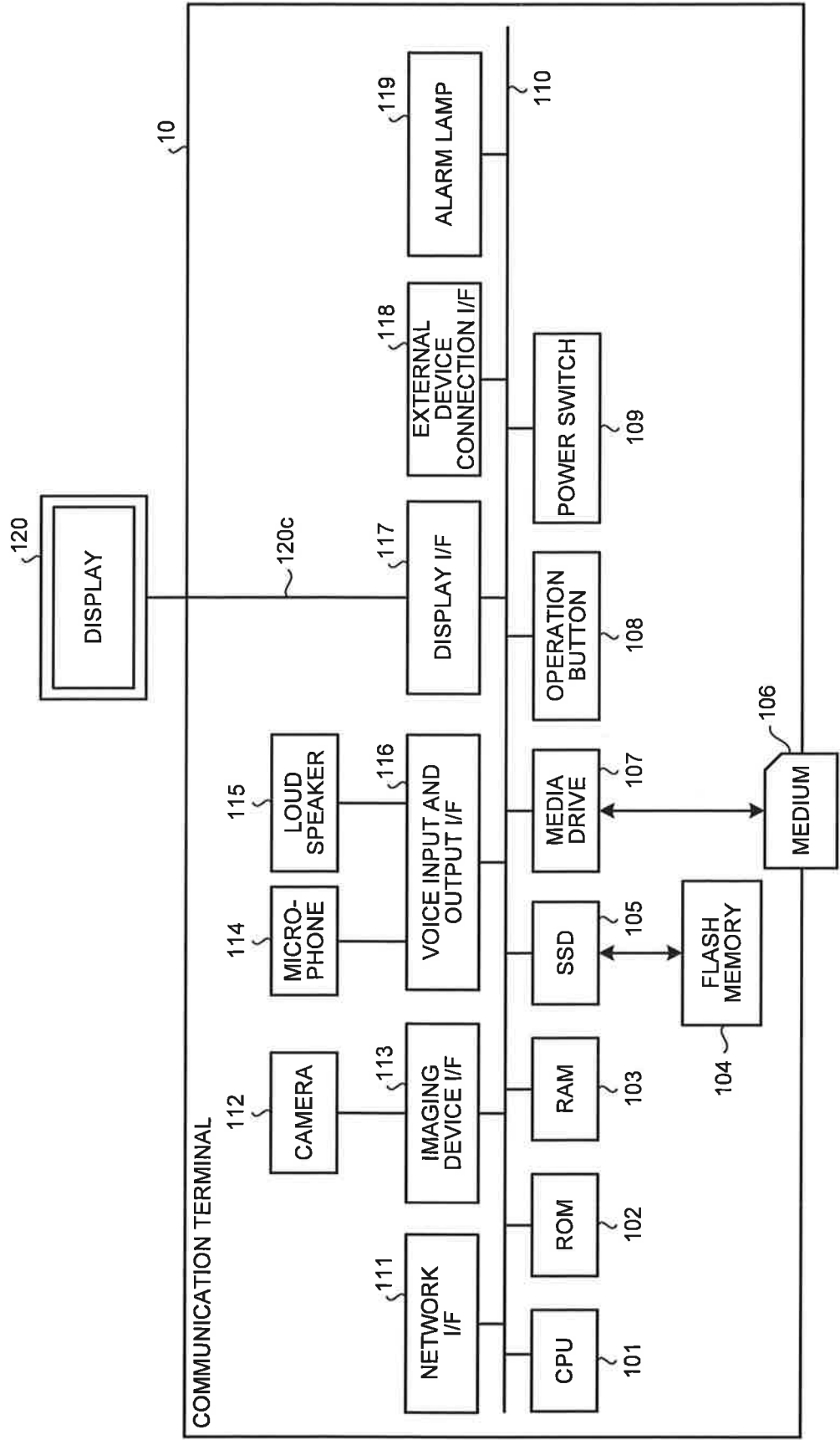


FIG.17

