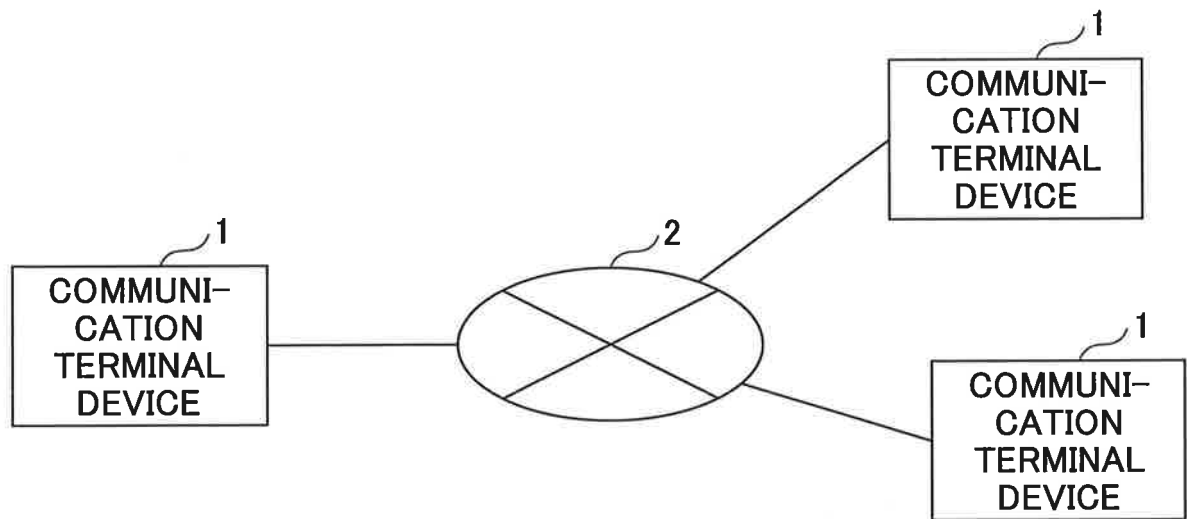


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FIG.1



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FIG.2

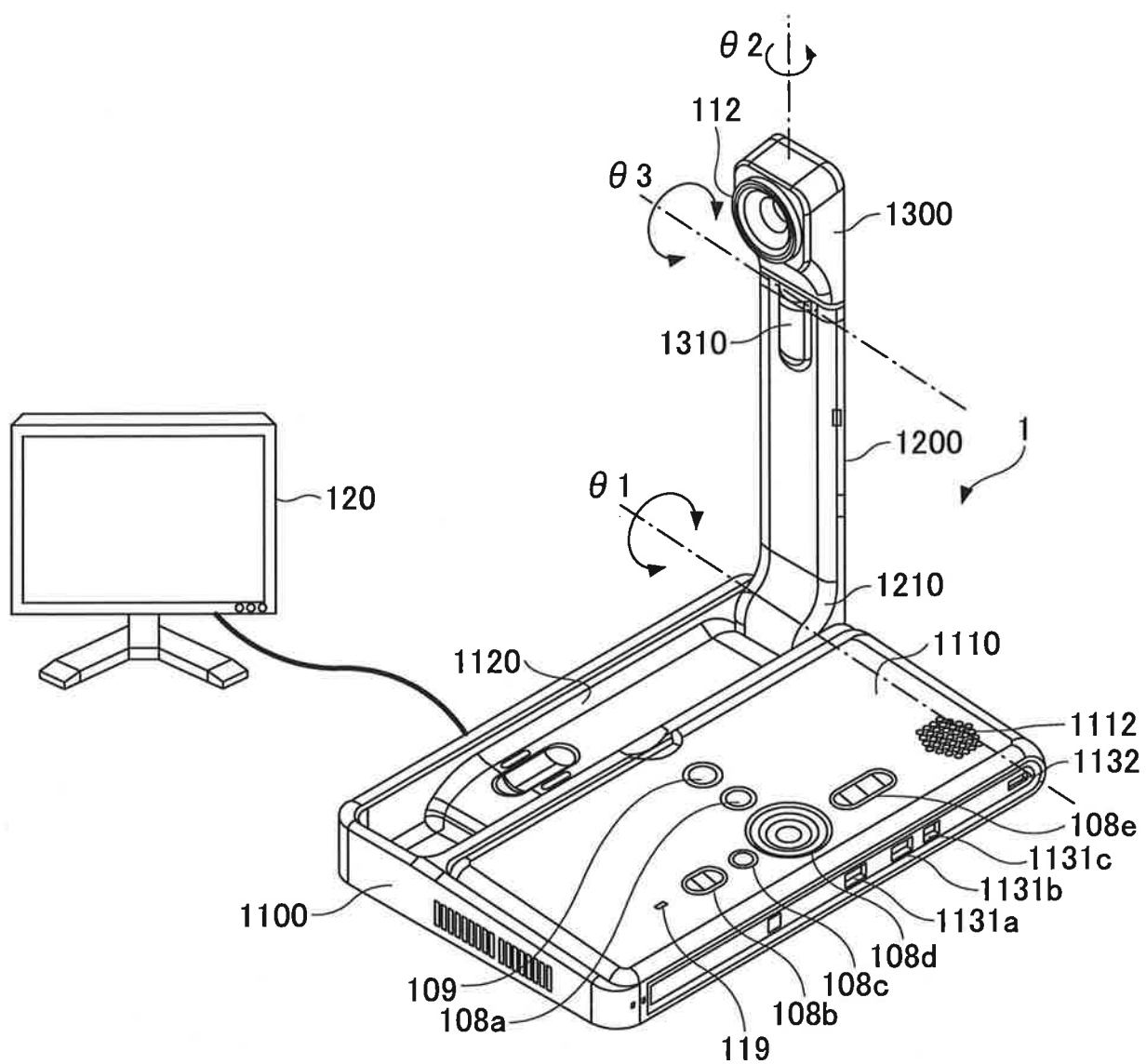


FIG.3

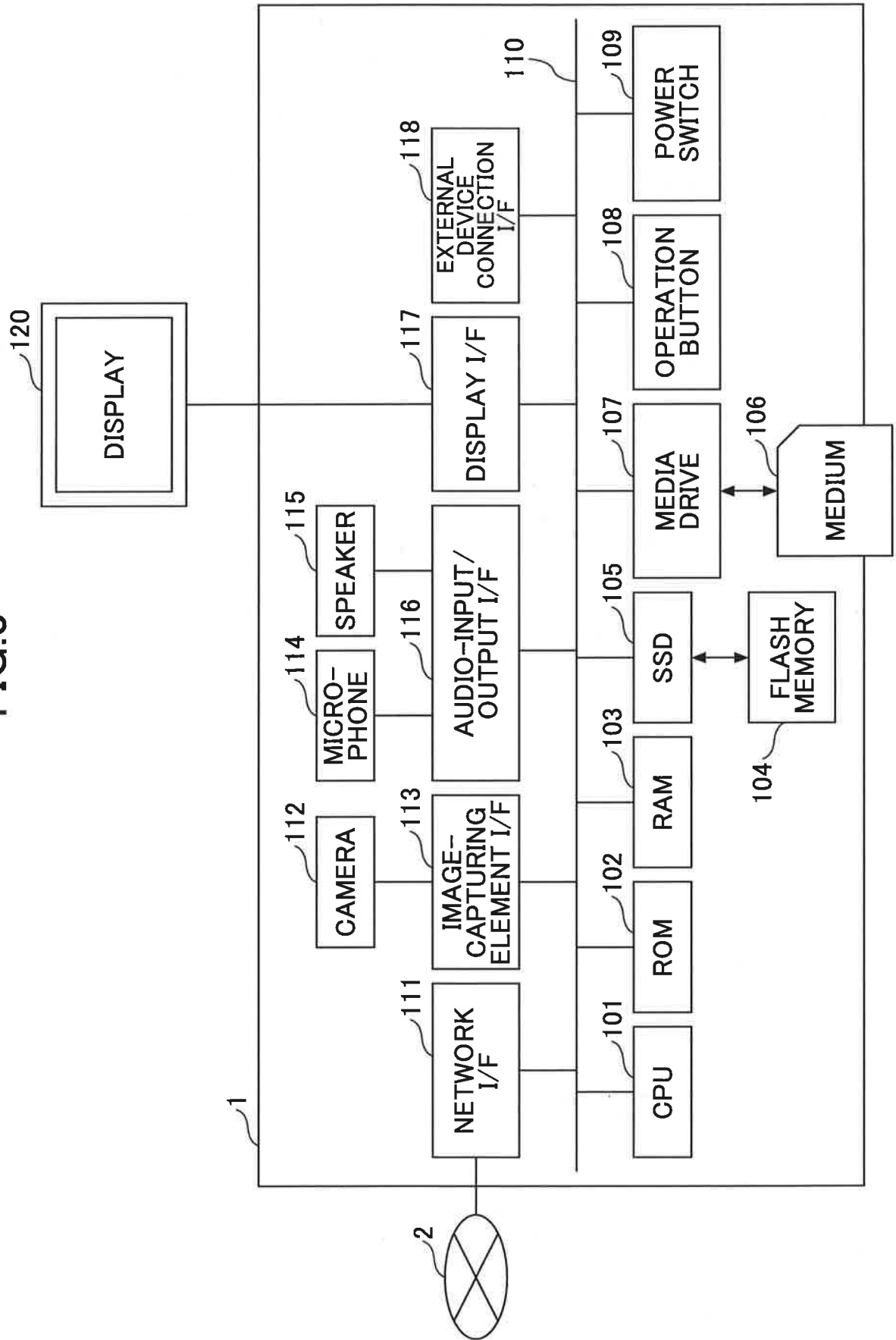
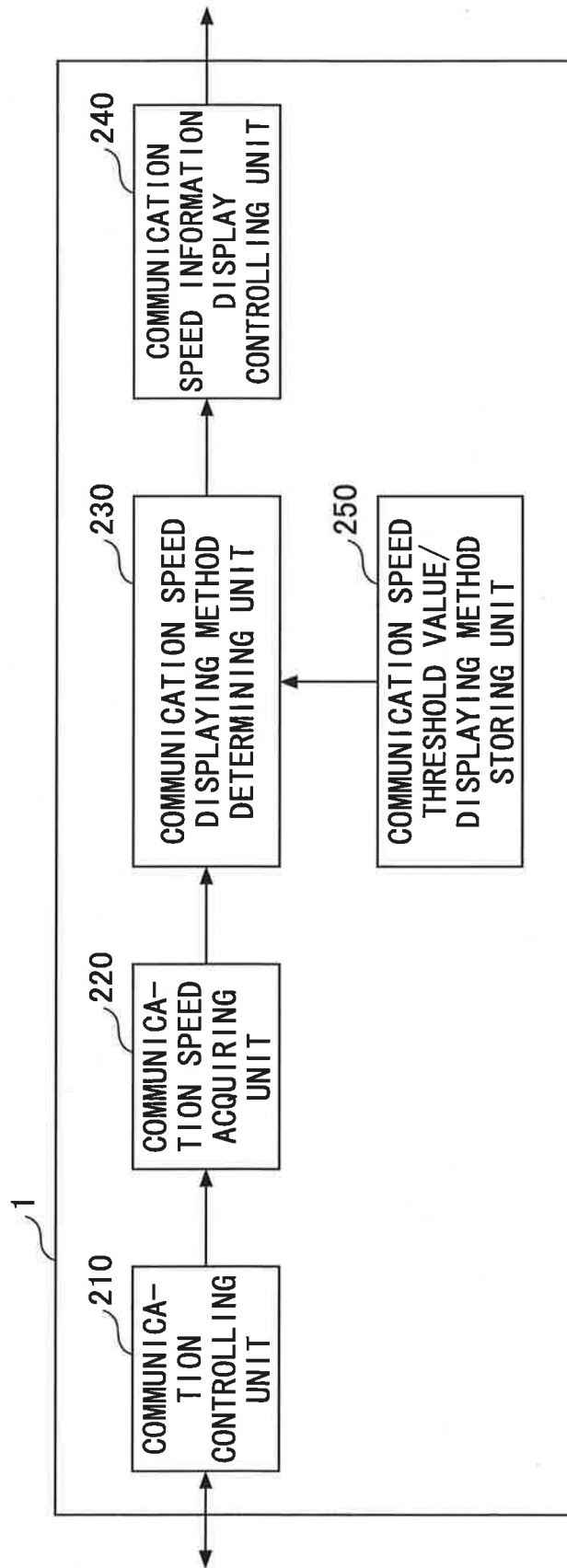
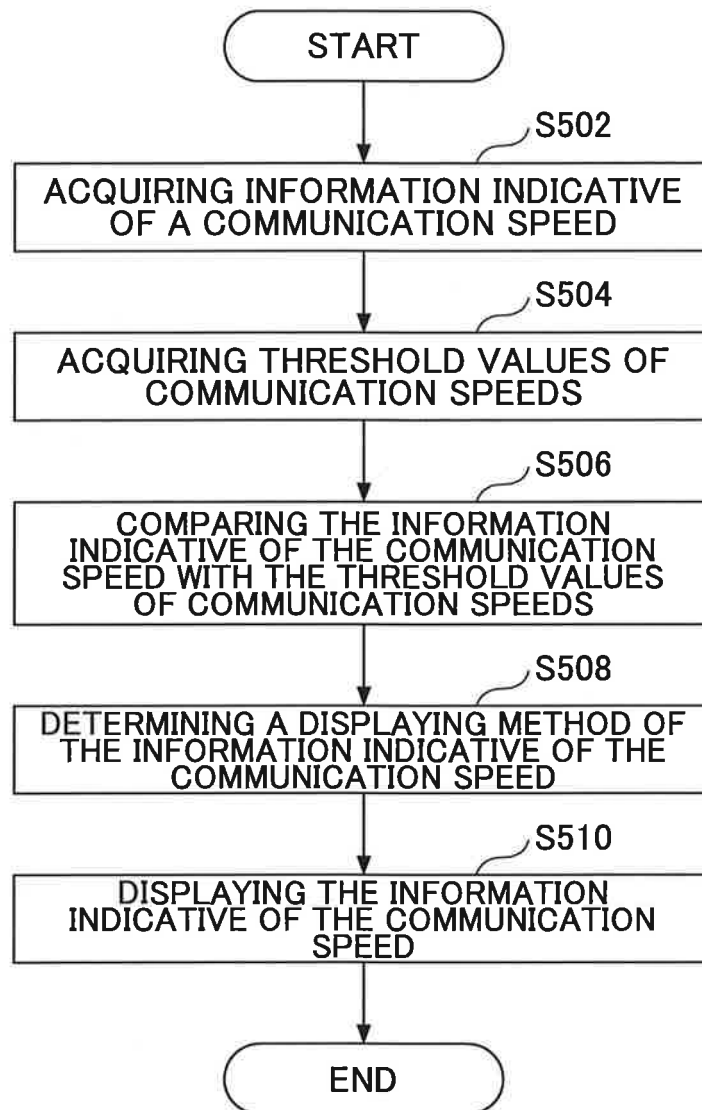


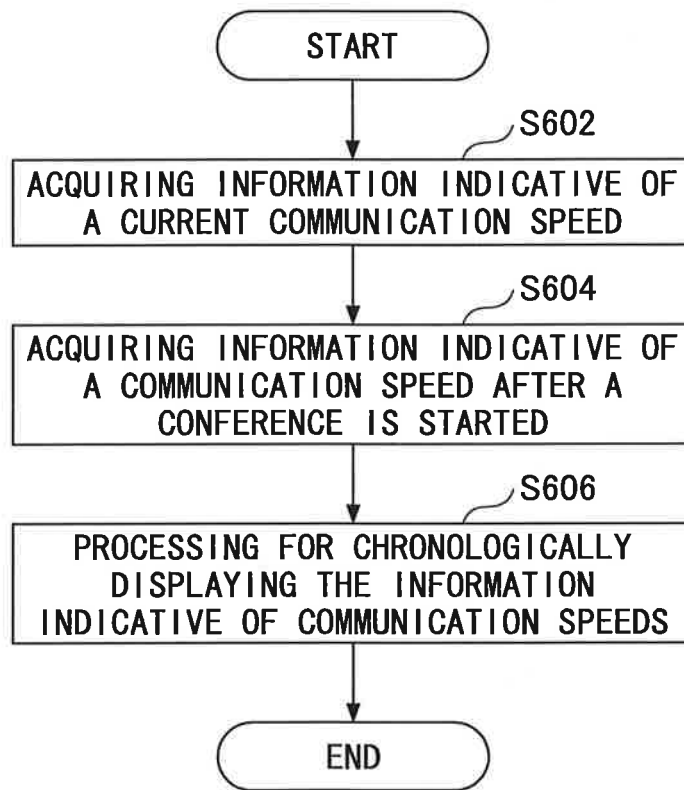
FIG. 4



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FIG.5



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FIG.6



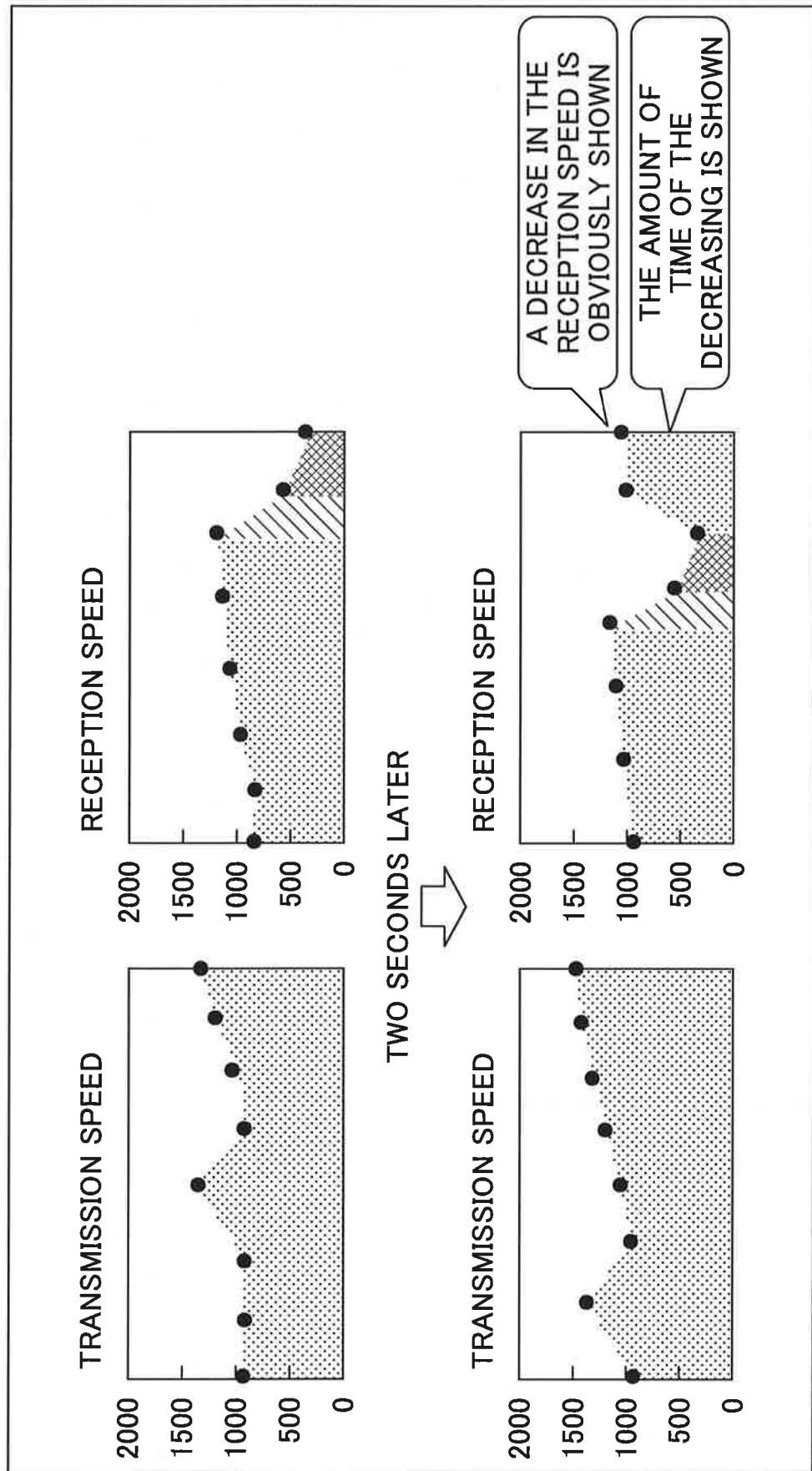
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FIG.7

CATEGORY	DIRECTION	ITEM	EXPLANATION
ACTUAL VALUE	TRANS- MISSION	VIDEO BAND	COMMUNICATION BAND ACTUALLY USED FOR TRANSMITTING VIDEO TO THE OTHER CLIENT DEVICES
		AUDIO BAND	COMMUNICATION BAND ACTUALLY USED FOR TRANSMITTING AUDIO TO THE OTHER CLIENT DEVICES
		DATA BAND	COMMUNICATION BAND ACTUALLY USED FOR TRANSMITTING DATA OTHER THAN VIDEO/AUDIO TO THE OTHER CLIENT DEVICES
		TOTAL BAND	TOTAL COMMUNICATION BAND OF VIDEO BAND, AUDIO BAND, AND DATA BAND
	RECEPTION	VIDEO BAND	COMMUNICATION BAND ACTUALLY USED FOR RECEIVING VIDEO FROM THE OTHER CLIENT DEVICES
		AUDIO BAND	COMMUNICATION BAND ACTUALLY USED FOR RECEIVING AUDIO FROM THE OTHER CLIENT DEVICES
		DATA BAND	COMMUNICATION BAND ACTUALLY USED FOR RECEIVING DATA OTHER THAN VIDEO/AUDIO FROM THE OTHER CLIENT DEVICES
		TOTAL BAND	TOTAL COMMUNICATION BAND OF VIDEO BAND, AUDIO BAND, AND DATA BAND
AVAILABLE VALUE	TRANS- MISSION	VIDEO BAND	COMMUNICATION BAND AVAILABLE FOR TRANSMITTING VIDEO TO THE OTHER CLIENT DEVICES
		AUDIO BAND	COMMUNICATION BAND AVAILABLE FOR TRANSMITTING AUDIO TO THE OTHER CLIENT DEVICES
		DATA BAND	COMMUNICATION BAND AVAILABLE FOR TRANSMITTING DATA OTHER THAN VIDEO/AUDIO TO THE OTHER CLIENT DEVICES
		TOTAL BAND	TOTAL COMMUNICATION BAND OF VIDEO BAND, AUDIO BAND, AND DATA BAND
	RECEPTION	VIDEO BAND	COMMUNICATION BAND AVAILABLE FOR RECEIVING VIDEO FROM THE OTHER CLIENT DEVICES
		AUDIO BAND	COMMUNICATION BAND AVAILABLE FOR RECEIVING AUDIO FROM THE OTHER CLIENT DEVICES
		DATA BAND	COMMUNICATION BAND AVAILABLE FOR RECEIVING DATA OTHER THAN VIDEO/AUDIO FROM THE OTHER CLIENT DEVICES
		TOTAL BAND	TOTAL COMMUNICATION BAND OF VIDEO BAND, AUDIO BAND, AND DATA BAND

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FIG.8

GROUP	THRESHOLD VALUE	DISPLAYING METHOD
1	OVER 512 kbps	DISPLAYING COMMUNICATION SPEED IN GREEN (A CONFERENCE CAN PERFECTLY BE HELD)
2	512 kbps THROUGH 256 kbps	DISPLAYING COMMUNICATION SPEED IN YELLOW (A CONFERENCE CAN SOMEHOW BE HELD)
3	UNDER 256 kbps	DISPLAYING COMMUNICATION SPEED IN RED (A CONFERENCE CANNOT BE HELD)

FIG.9



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FIG.10

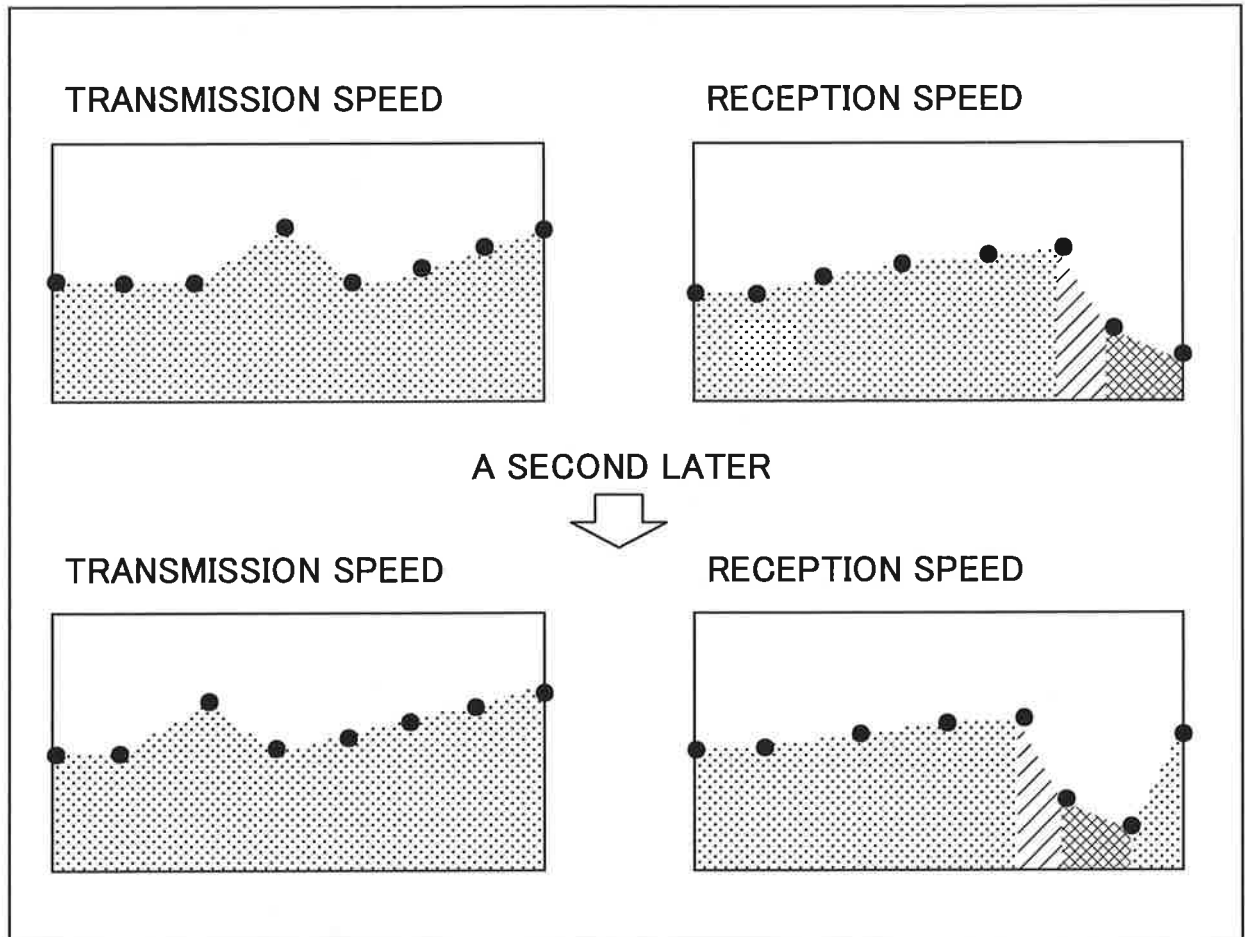
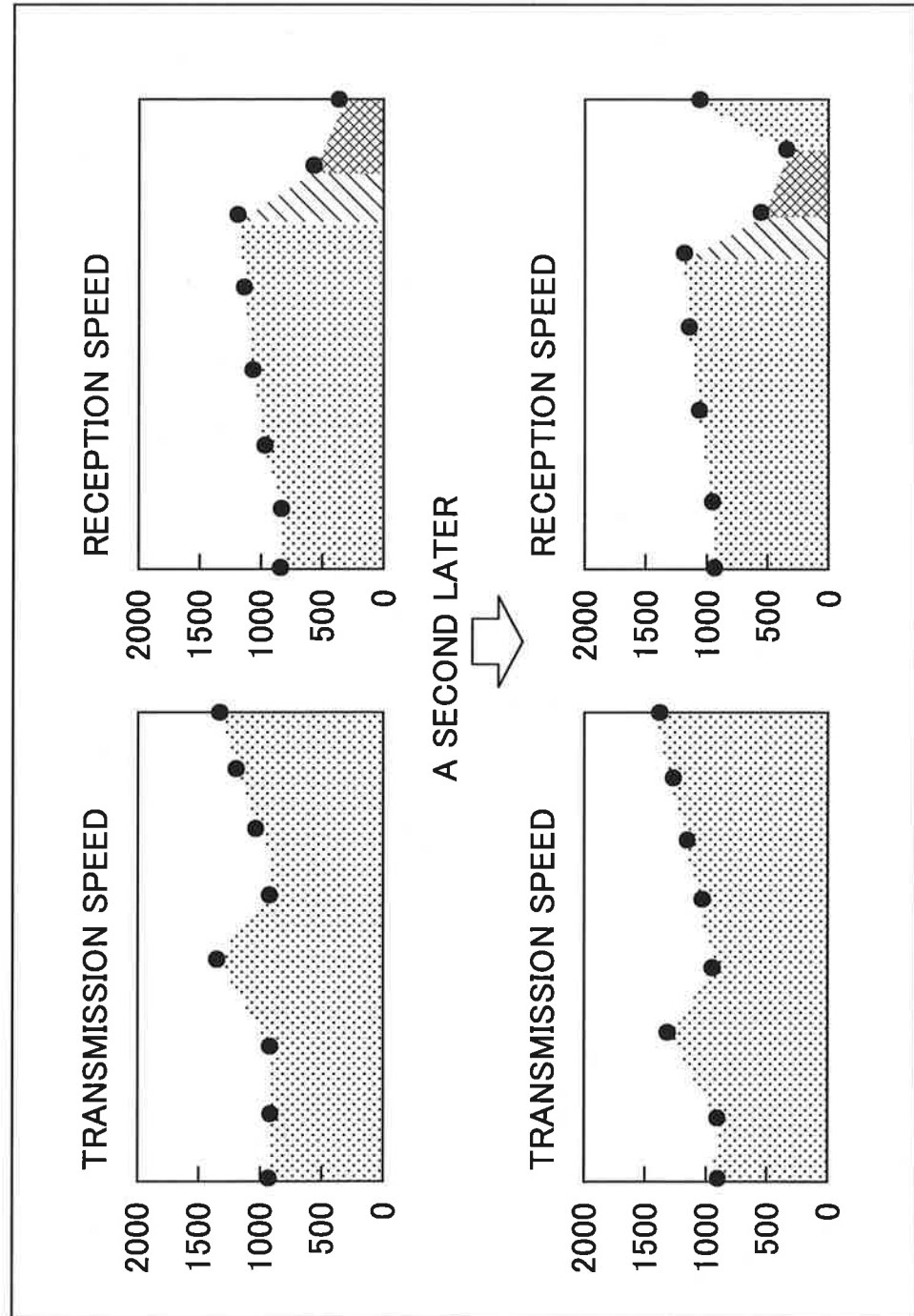


FIG.11



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FIG.12

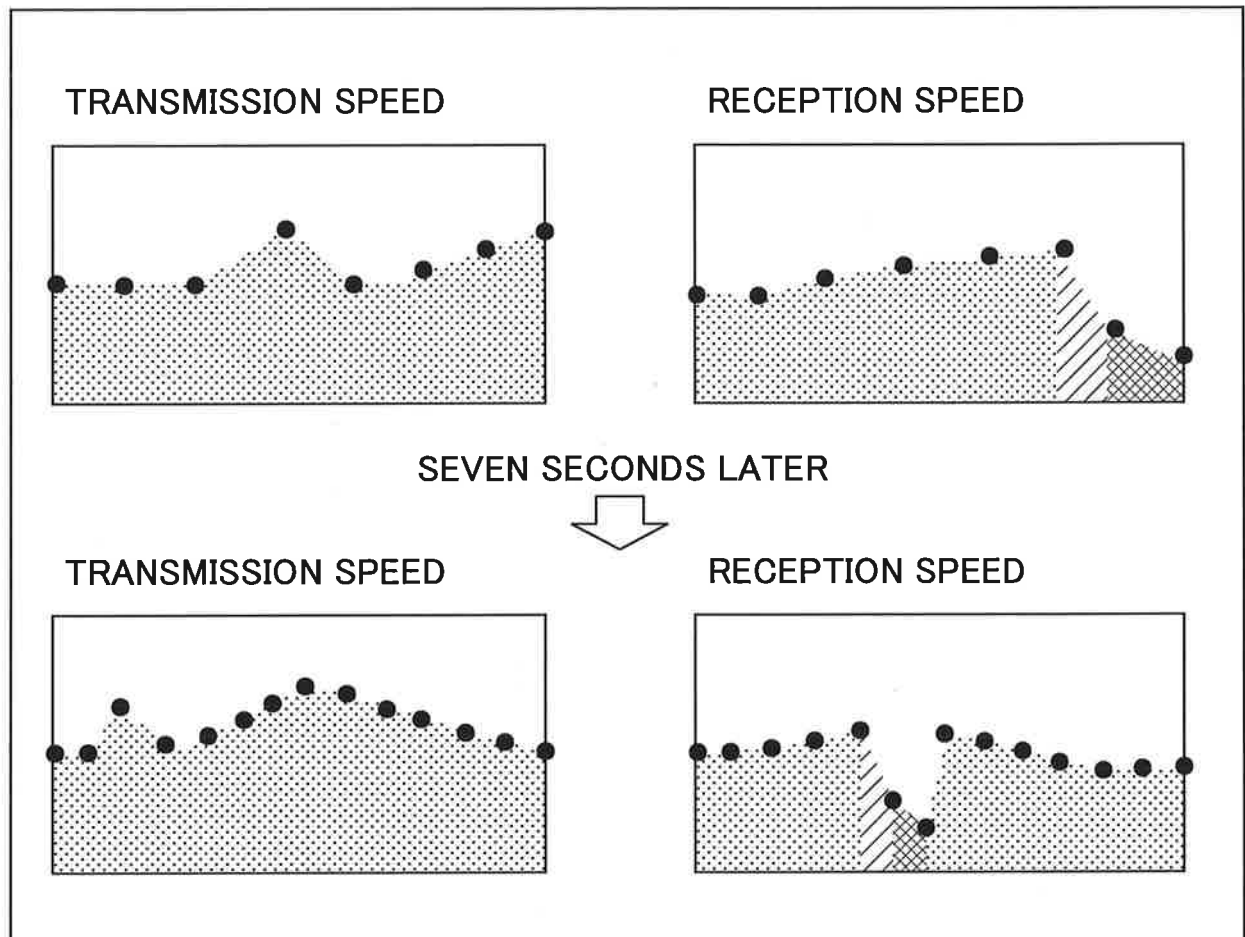
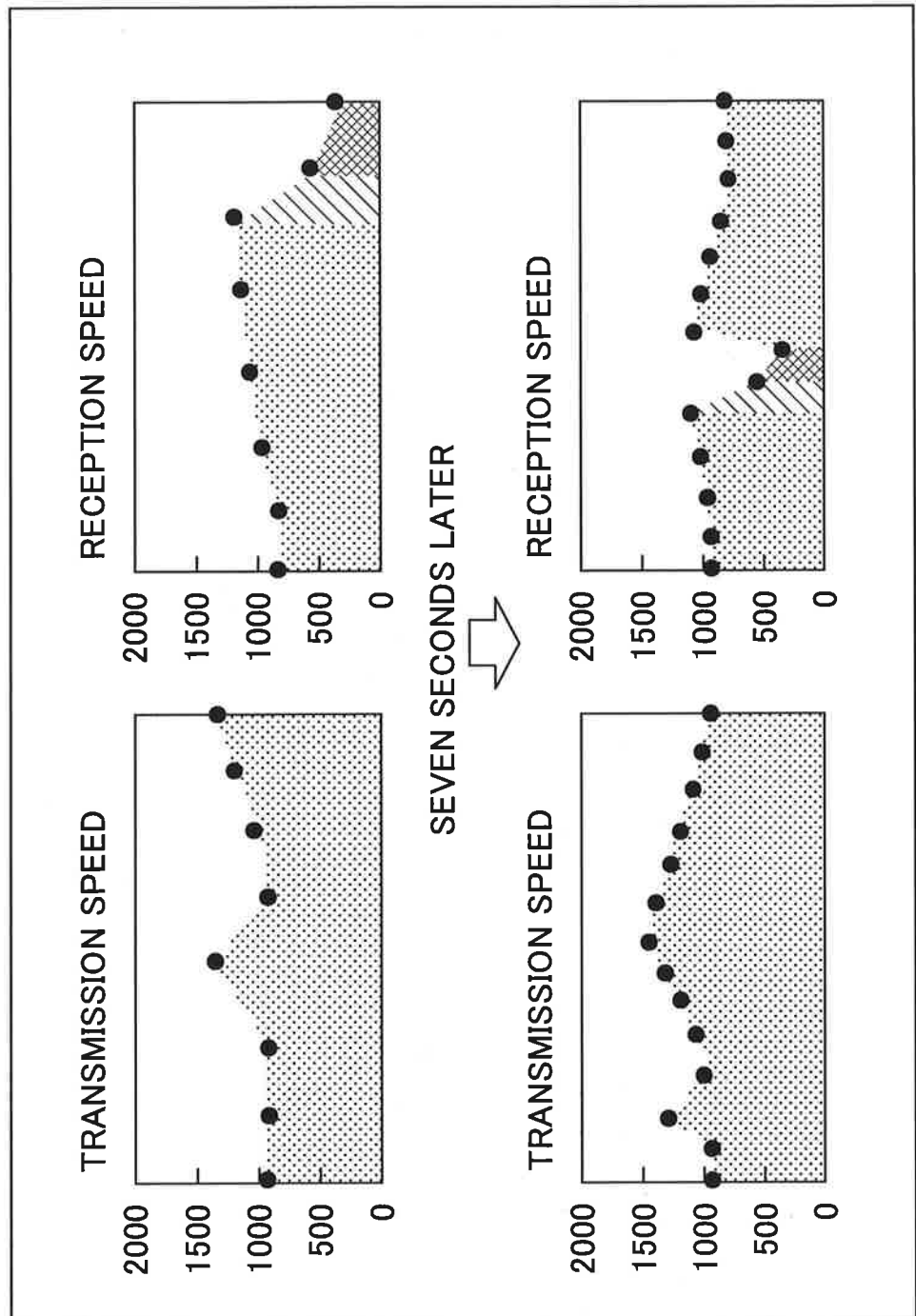


FIG.13



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FIG.14

THRESHOLD VALUE	DISPLAYING METHOD
OVER 1024 kbps	DISPLAYING UPDATING AREA IN GREEN (THEORETICALLY A CONFERENCE CAN PERFECTLY BE HELD)
1024 kbps THROUGH 512 kbps	DISPLAYING UPDATING AREA IN YELLOW (THEORETICALLY A CONFERENCE CAN SOMEHOW BE HELD)
UNDER 512 kbps	DISPLAYING UPDATING AREA IN RED (THEORETICALLY A CONFERENCE CANNOT BE HELD)

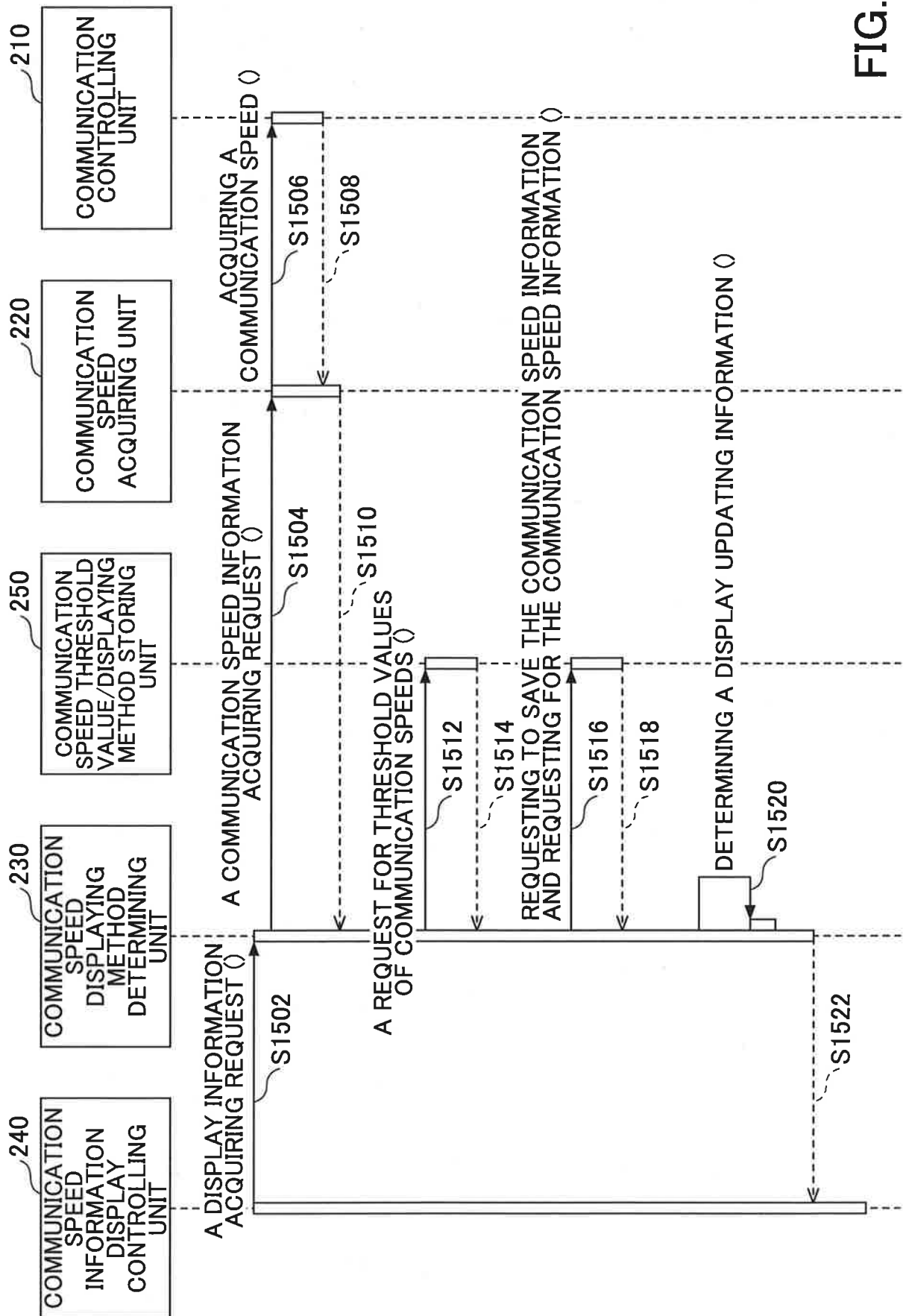
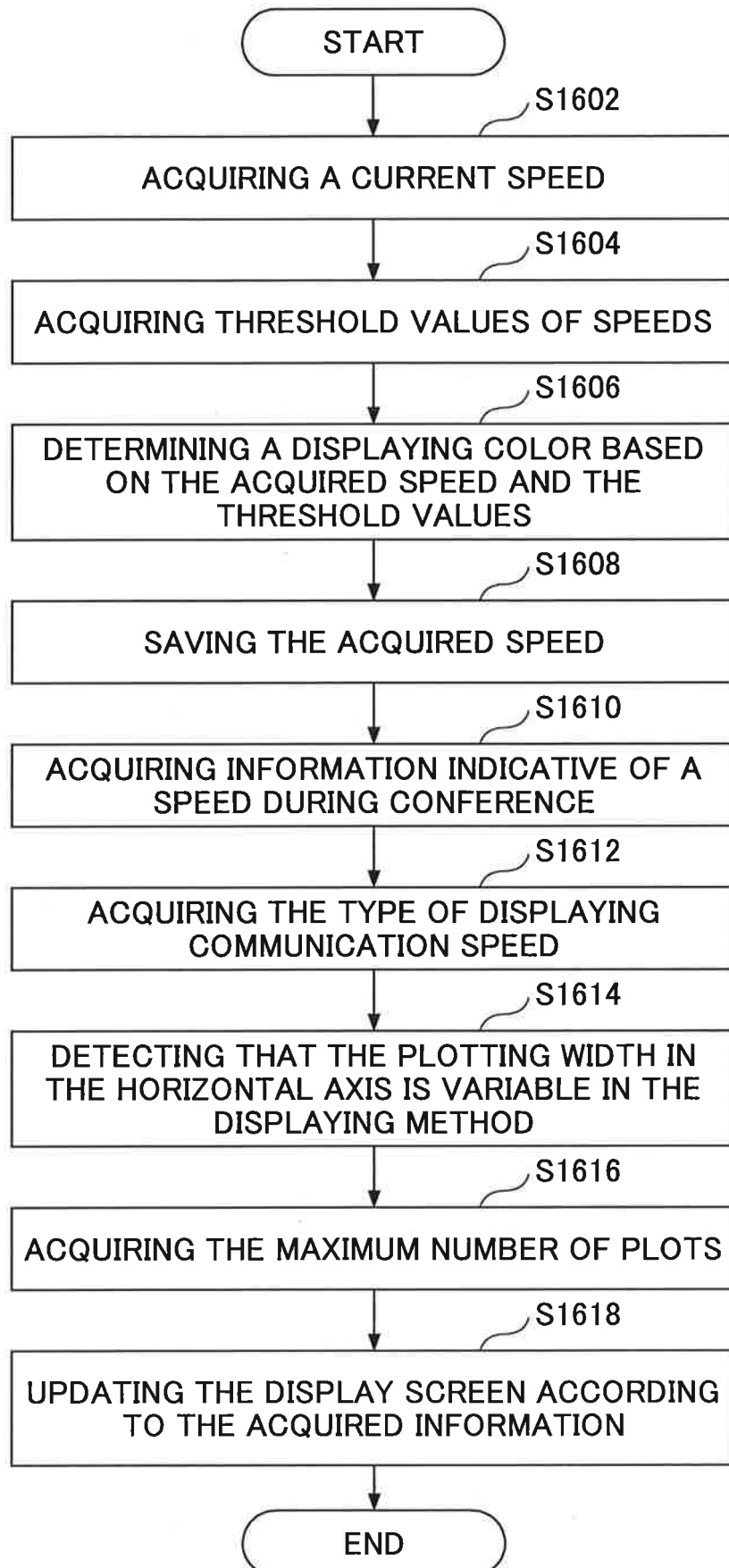


FIG.16



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FIG.17

