

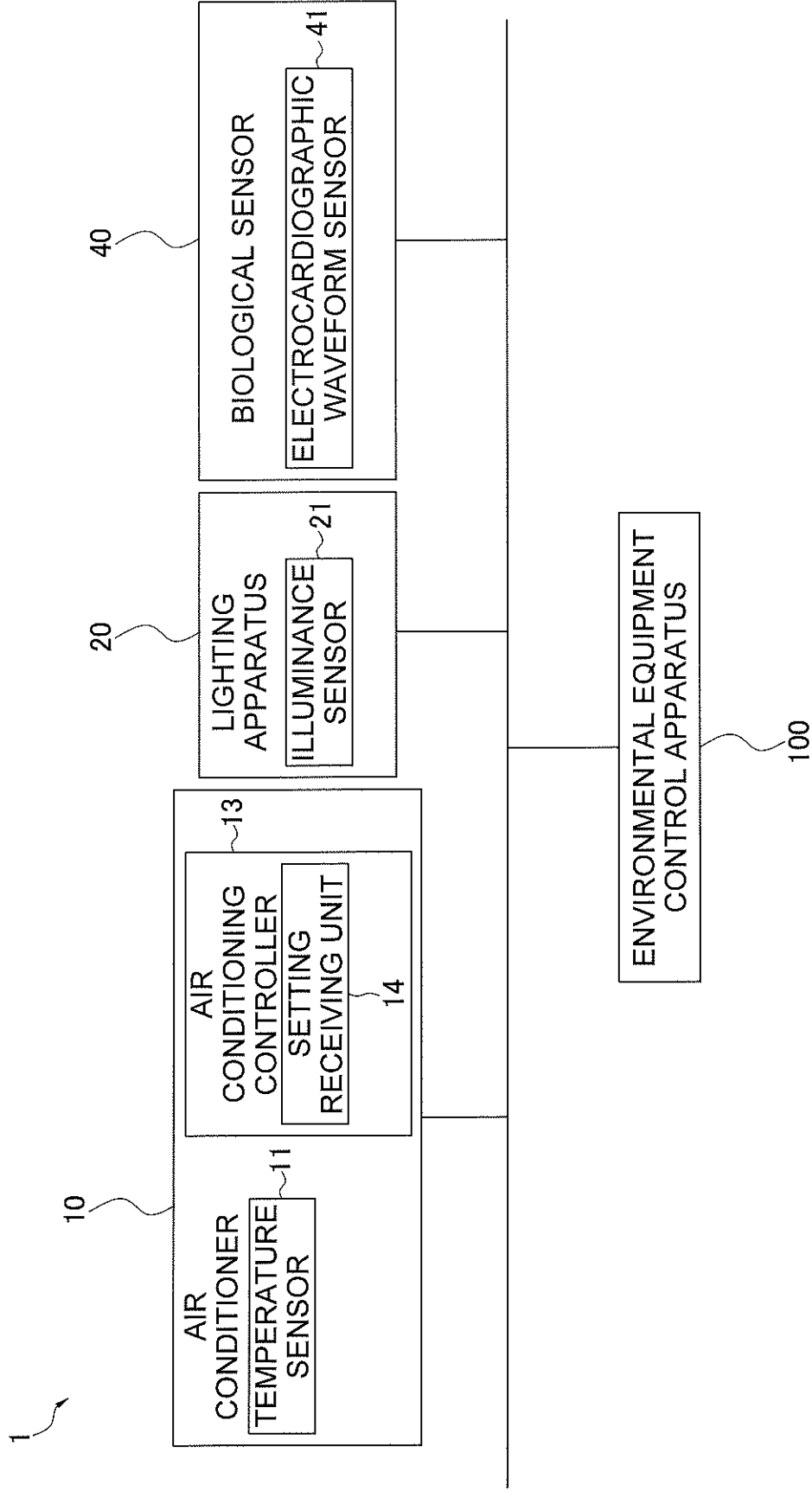


FIG. 1

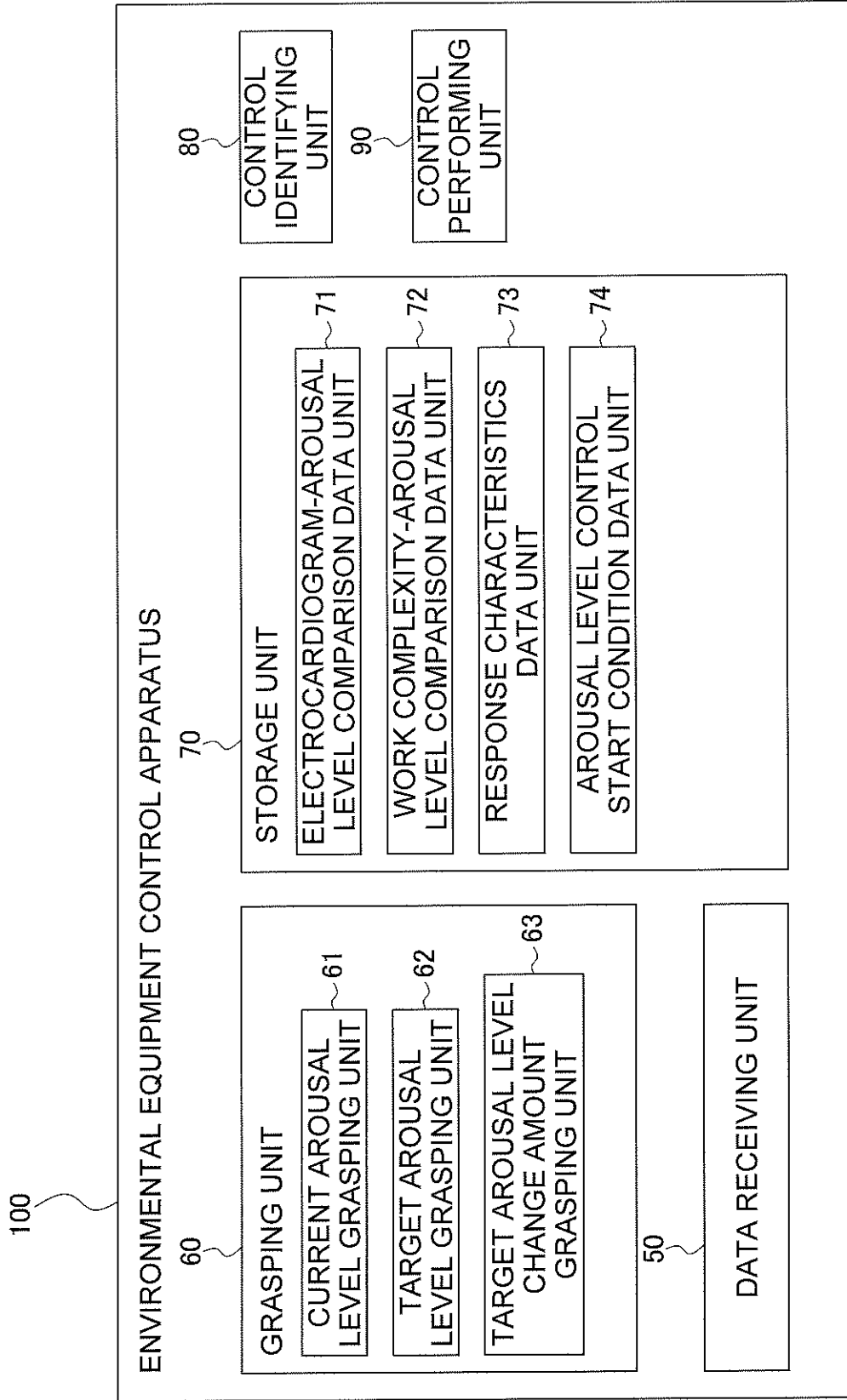


FIG. 2

	CHANGE IN AROUSAL LEVEL WHEN SET TEMPERATURE CHANGES (DECREASES) BY 1 DEGREE AS RESULT OF CONTROL OF AIR CONDITIONER	CHANGE IN AROUSAL LEVEL WHEN SET ILLUMINANCE CHANGES (INCREASES) BY 100 lx AS RESULT OF CONTROL OF LIGHTING APPARATUS
SUBJECT PERSON a	+3	-1
SUBJECT PERSON b	+2	+1
SUBJECT PERSON c	-1	+2

FIG. 3

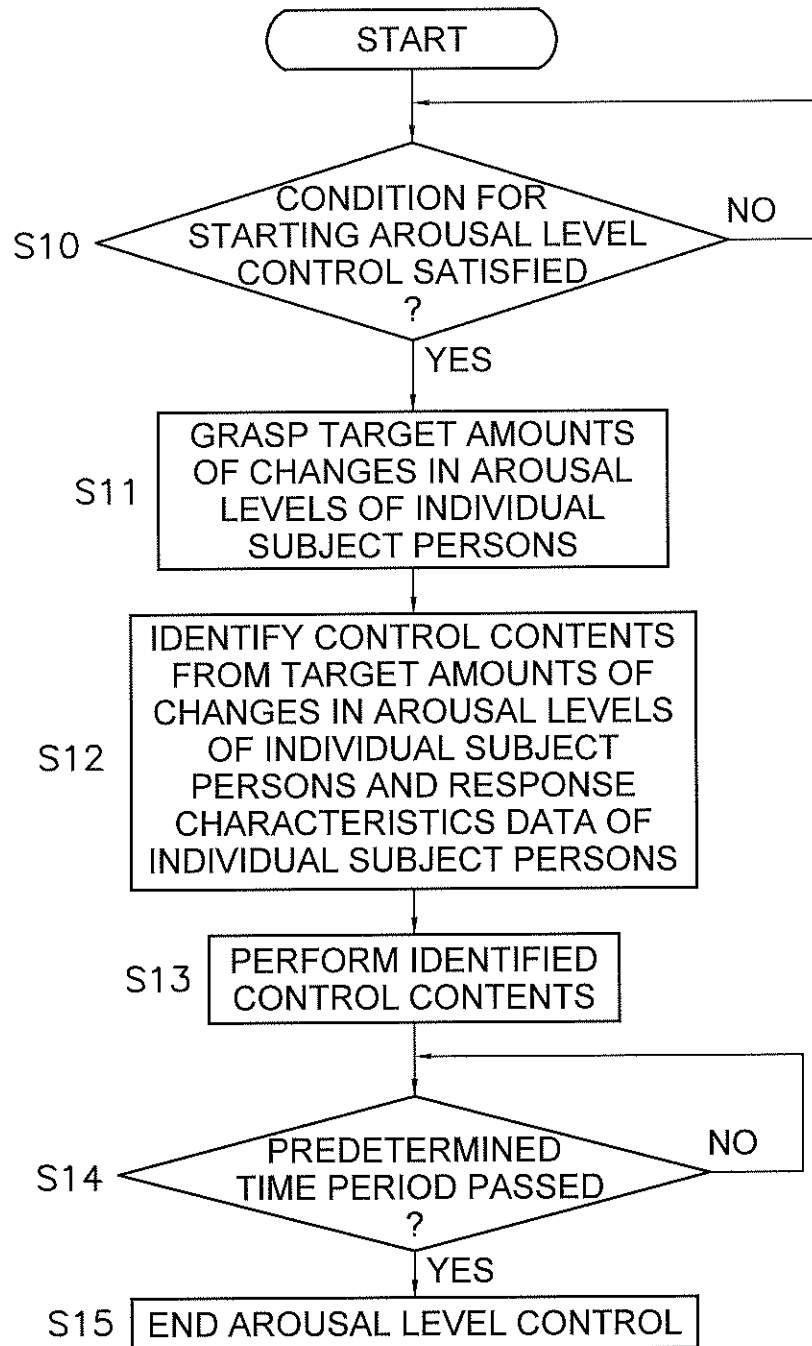


FIG. 4

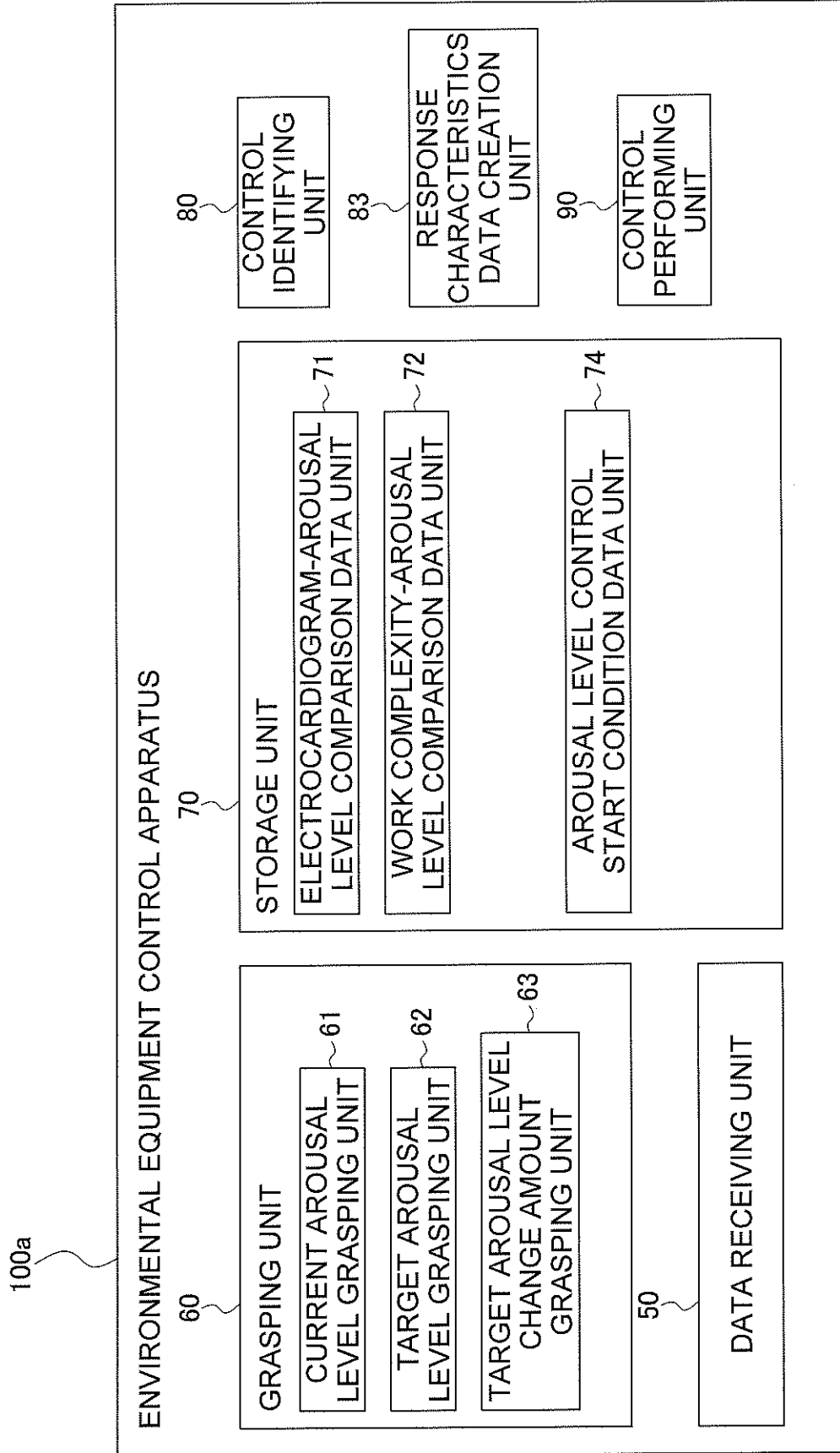


FIG. 5

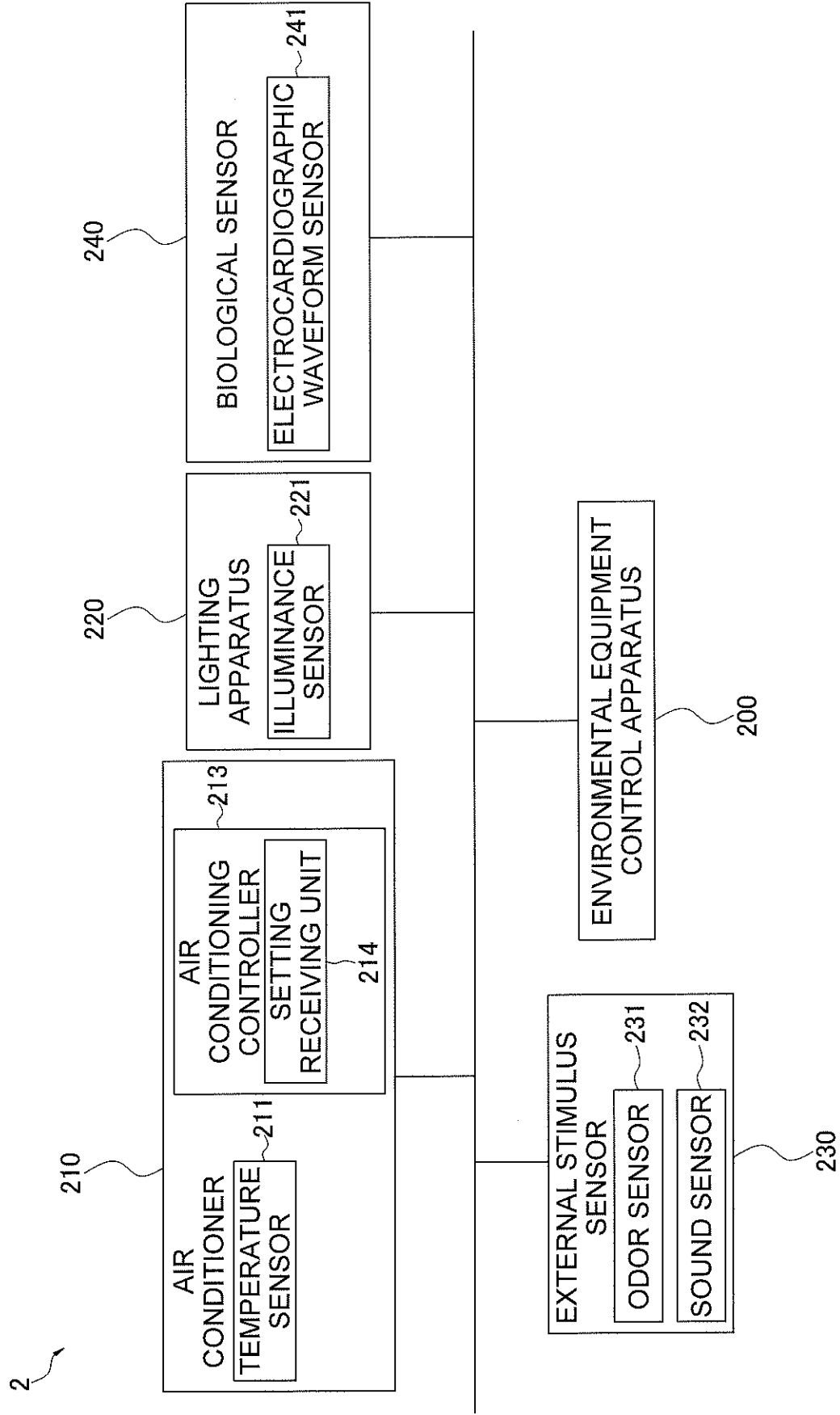


FIG. 6

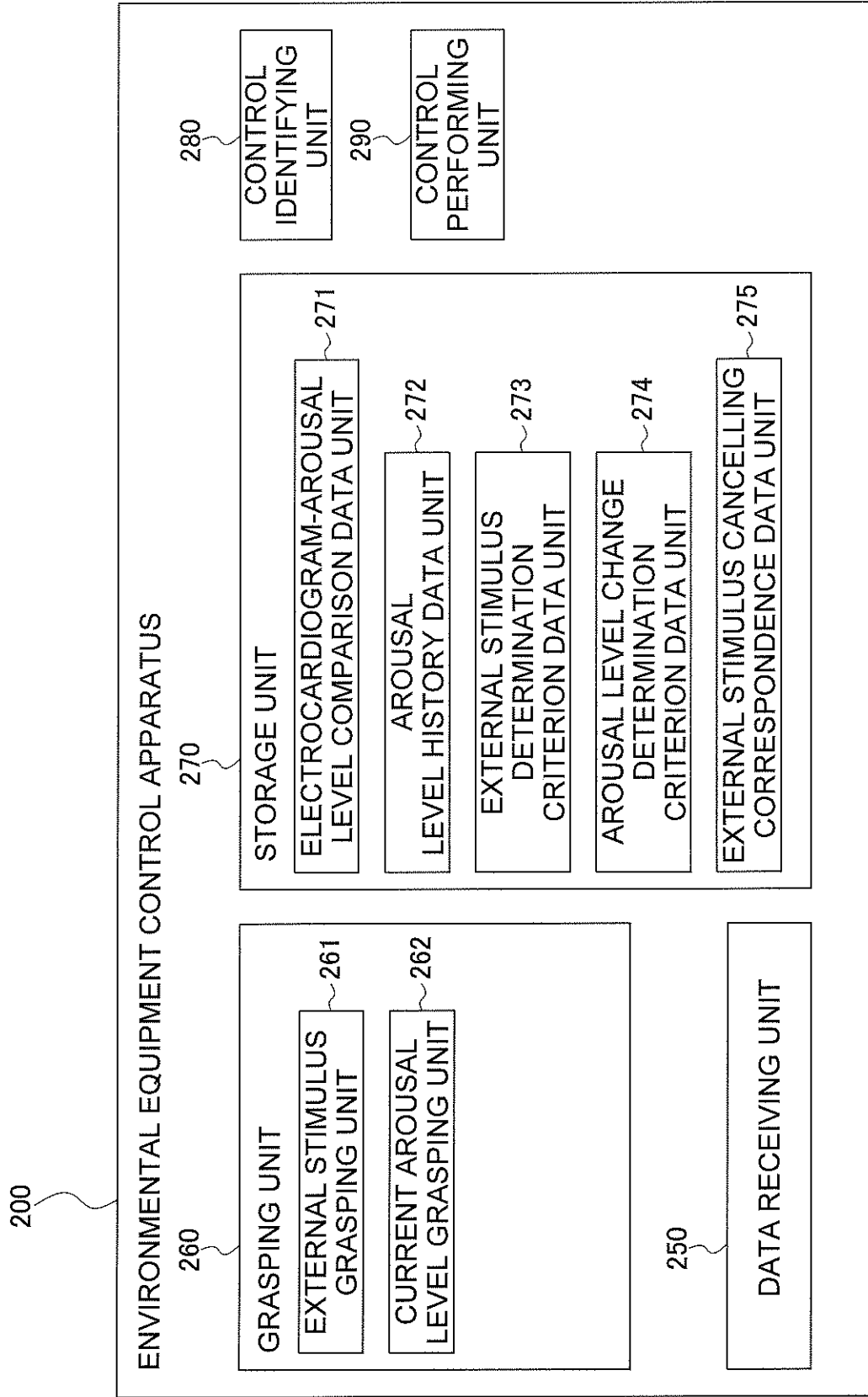


FIG. 7

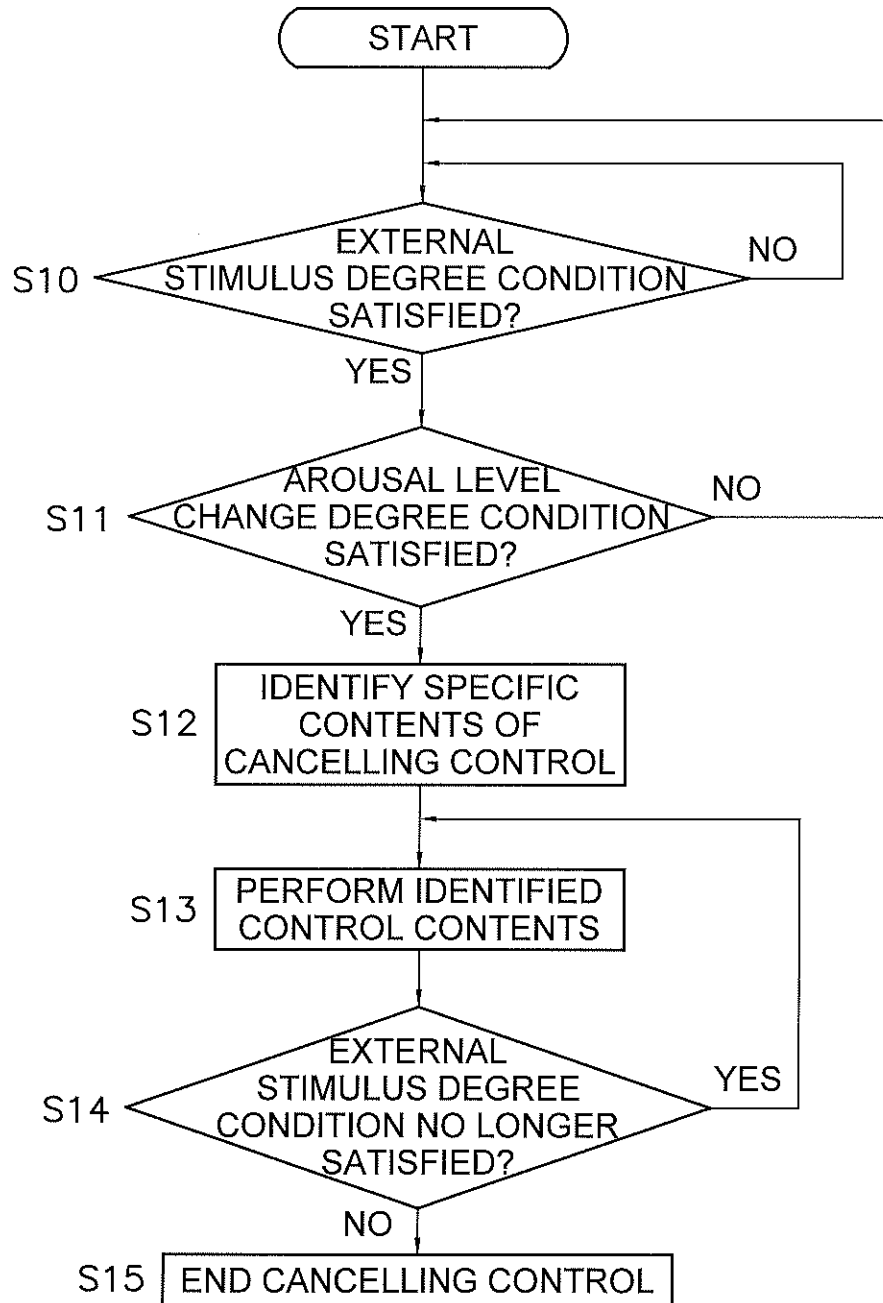


FIG. 8

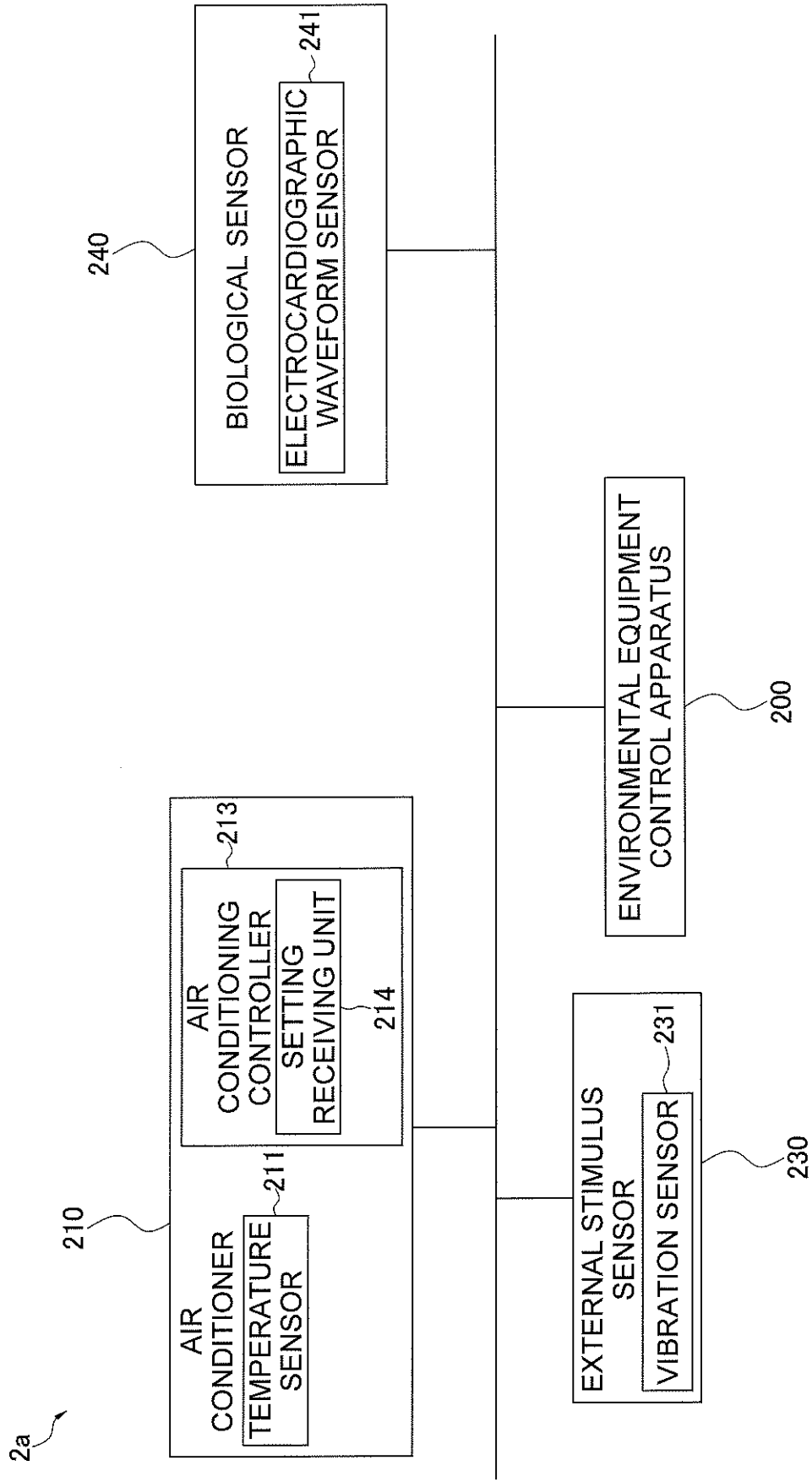


FIG. 9

SUBJECT PERSON: A PURPOSE: TO CONCENTRATE														
EXTERNAL STIMULUS			CANCELLING CONTROL CANDIDATE (IN 0-10 MINUTES AFTER OCCURRENCE OF EXTERNAL STIMULUS)						CANCELLING CONTROL CANDIDATE (IN 10-30 MINUTES AFTER OCCURRENCE OF EXTERNAL STIMULUS)					
CATEGORY	CONTENT	INFLUENCE OF STIMULUS IN TERMS OF PURPOSE	CONTROL CANDIDATE a: TEMPERATURE -1°C	CONTROL CANDIDATE b: TEMPERATURE +1°C	CONTROL CANDIDATE c: ILLUMINANCE -50 lx	CONTROL CANDIDATE d: ILLUMINANCE +50 lx	CONTROL CANDIDATE e: ENVIRONMENTAL MUSIC	...	CONTROL CANDIDATE a: TEMPERATURE -1°C	CONTROL CANDIDATE b: TEMPERATURE +1°C	CONTROL CANDIDATE c: ILLUMINANCE -50 lx	CONTROL CANDIDATE d: ILLUMINANCE +50 lx	CONTROL CANDIDATE e: ENVIRONMENTAL MUSIC	...
SOUND	SPEAKING VOICE (60 dB)	+10	0	-2	-1	0	-10	...	0	-1	0	0	-8	...
SOUND	SPEAKING VOICE (20 dB)	+5	0	-2	0	-2	-5	...	0	-1	0	0	-3	...
SOUND	SPEAKING VOICE (65 dB)	-5	+3	-3	-1	+1	0	...	+2	-2	0	0	0	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...

FIG. 10