

FIG. 1

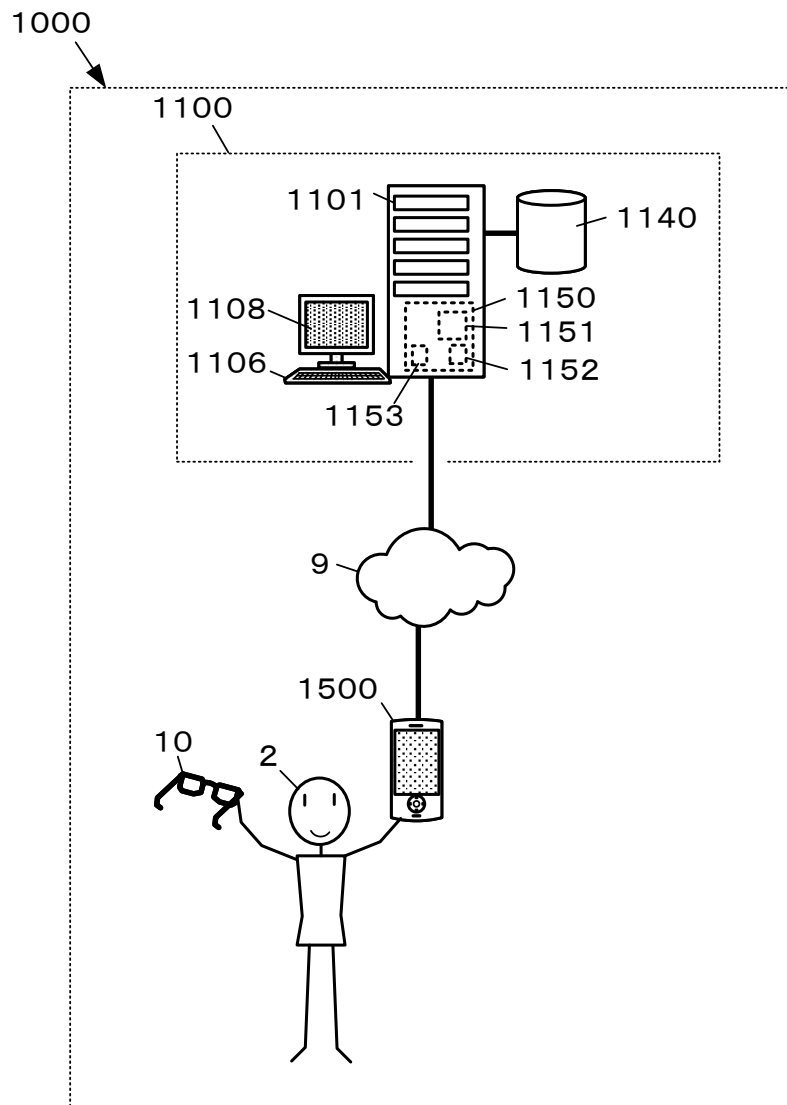


FIG.2

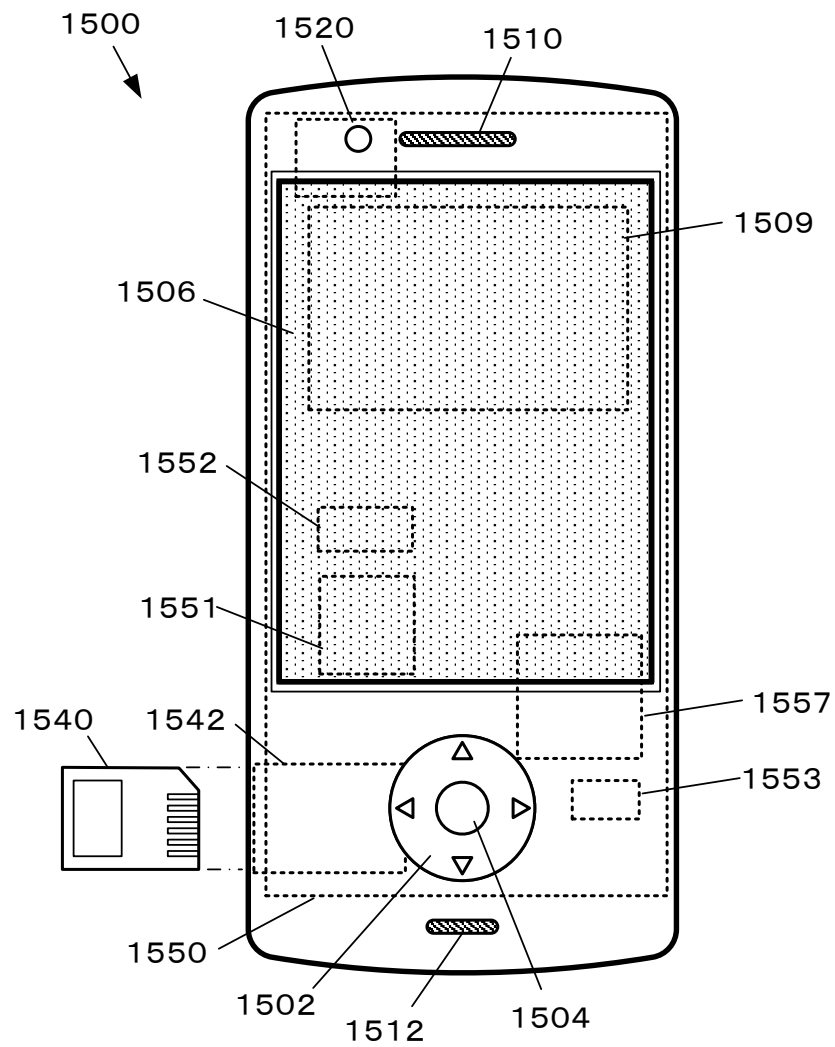


FIG.3

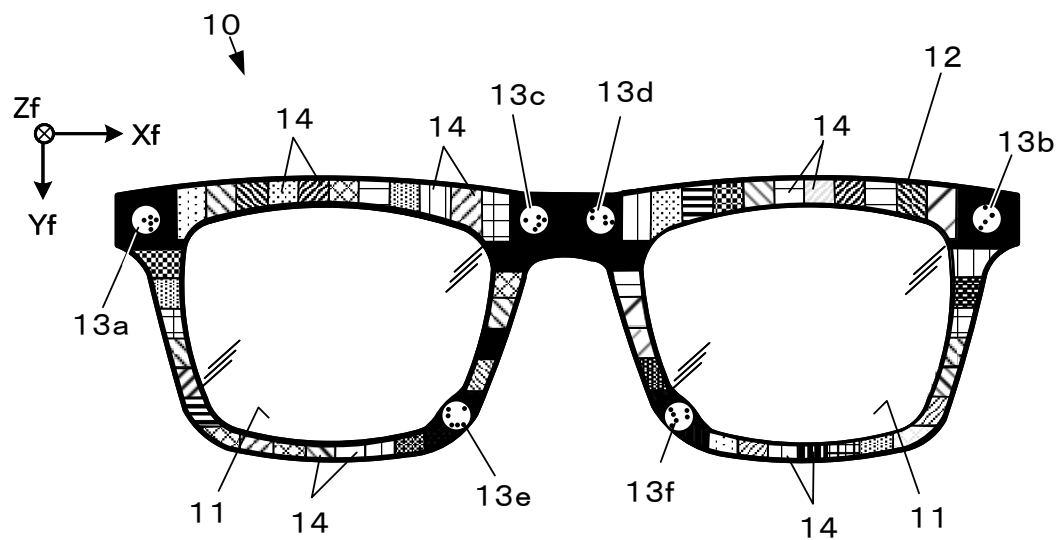


FIG.4

530 GLASSES REGISTRATION DATA

531 TYPE OF GLASSES MODEL 01

532 MARKER DEFINITION DATA (FOR POSITION DETERMINATION) (FOR TYPE DETERMINATION)

	(Xf1,Yf1,Zf1)		(Xf5,Yf5,Zf1)
	(Xf2,Yf1,Zf1)		(Xf6,Yf5,Zf1)
	(Xf3,Yf1,Zf1)		
	(Xf4,Yf1,Zf1)		

533 COLOR SETTING DATA

534

COLOR PATTERN NAME	RELATIVE POSITION COORDINATE	SETTING VALUE
CL01 	(X01,Y01)	(R01,G01,B01)
CL02 	(X02,Y02)	(R02,G02,B02)
CL03 	(X03,Y03)	(R03,G03,B03)
⋮	⋮	⋮

535

536

⋮

FIG.5

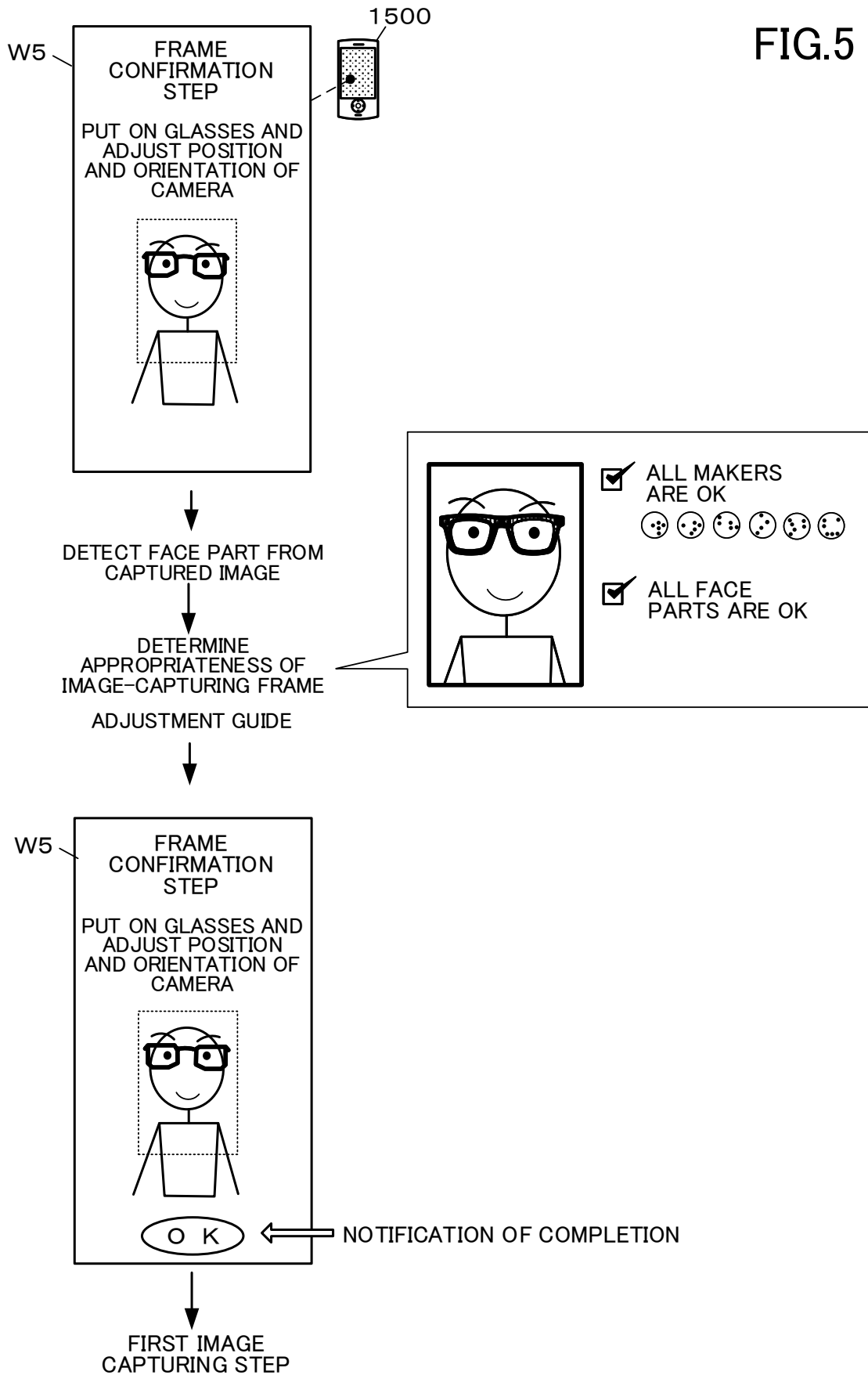


FIG.6

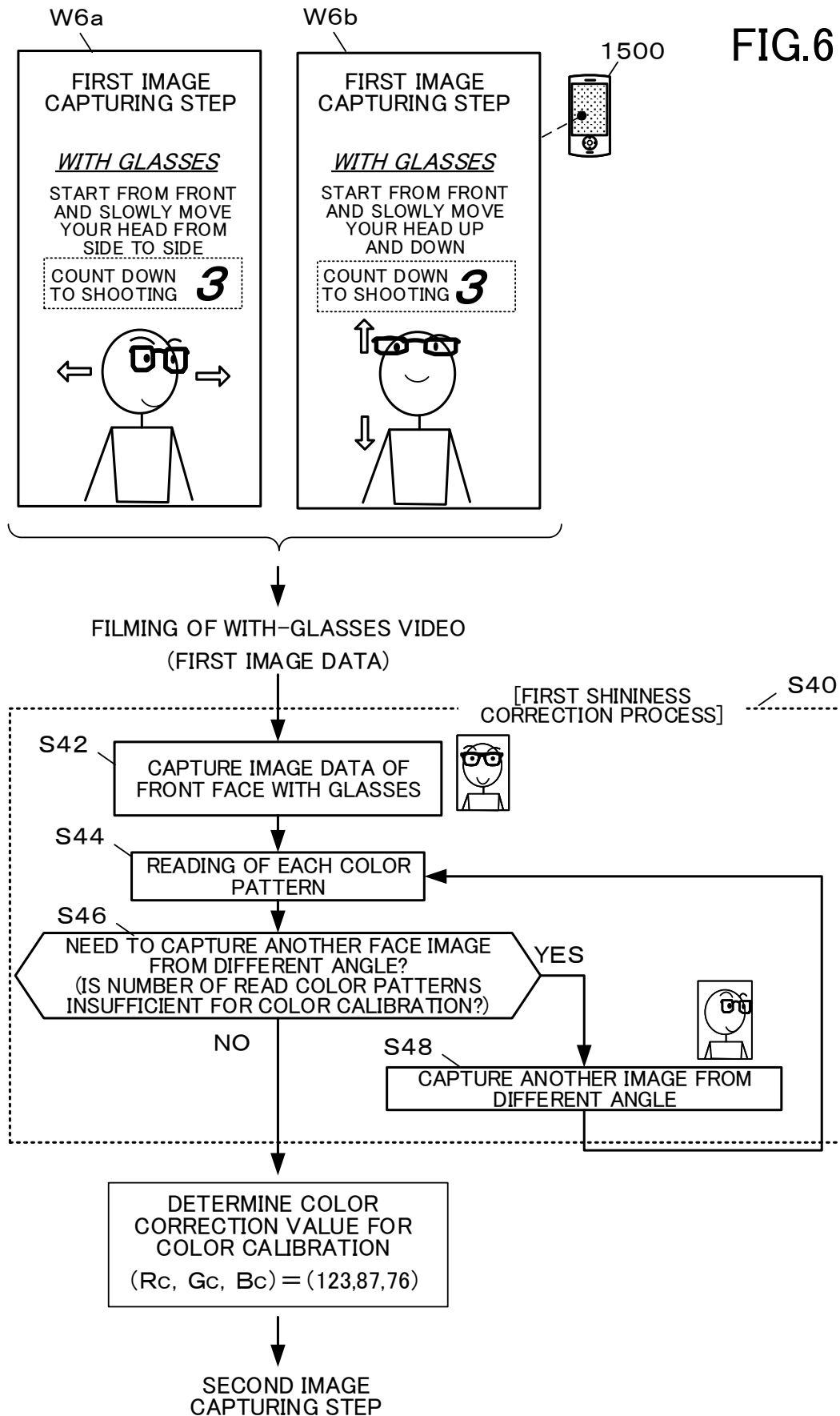


FIG.7

720

GLASSES COLOR READING RESULT DATA		
721 COLOR PATTERN NAME	722 READ VALUE	723 READING COMPLETION FLAG
CL01 	(R _{r1} ,G _{r1} ,B _{r1})	1(SUCCEEDED)
CL02 	(R _{r2} ,G _{r2} ,B _{r2})	0(FAILED)
CL03 	(R _{r3} ,G _{r3} ,B _{r3})	1
⋮	⋮	⋮

FIG.8

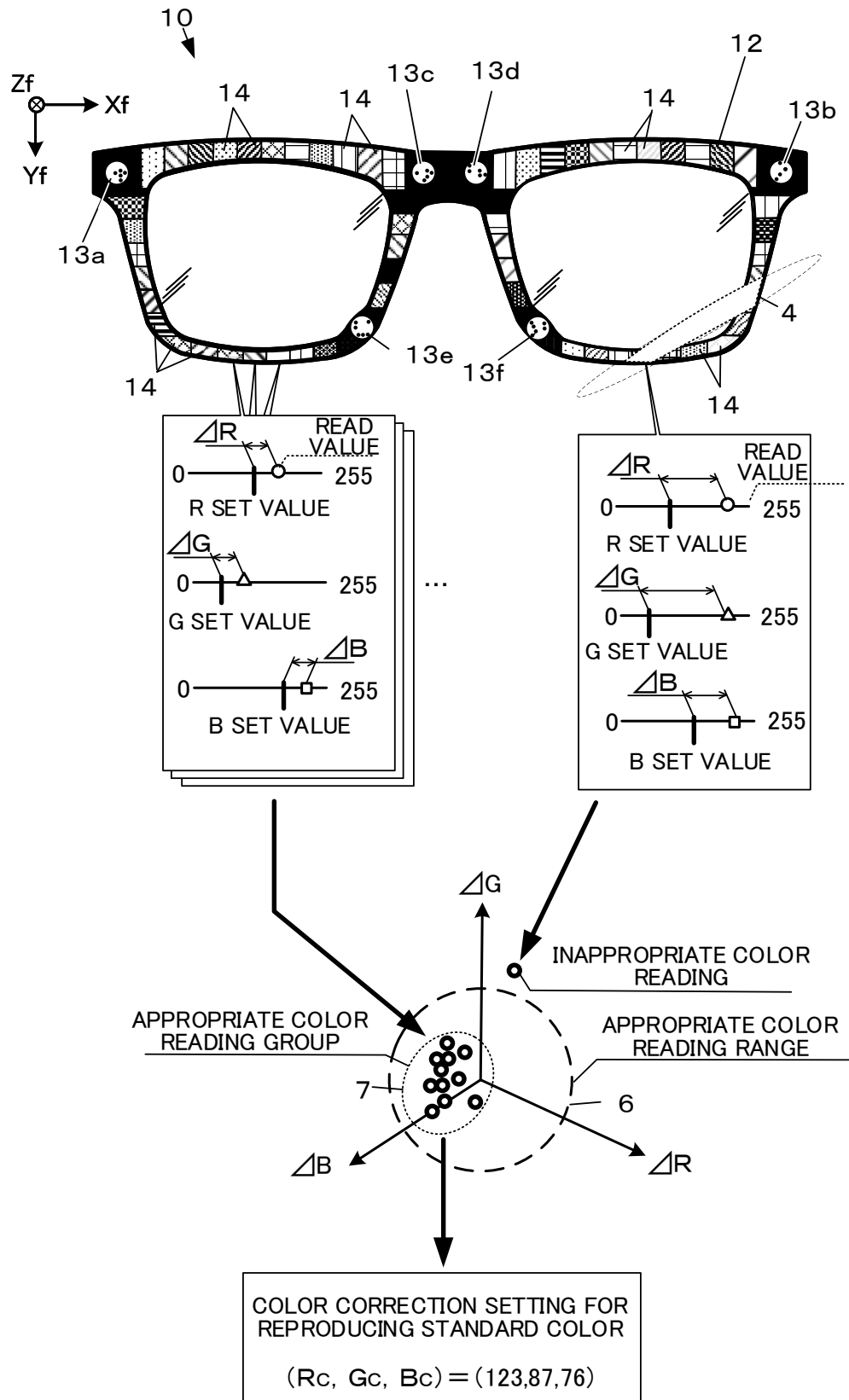


FIG.9

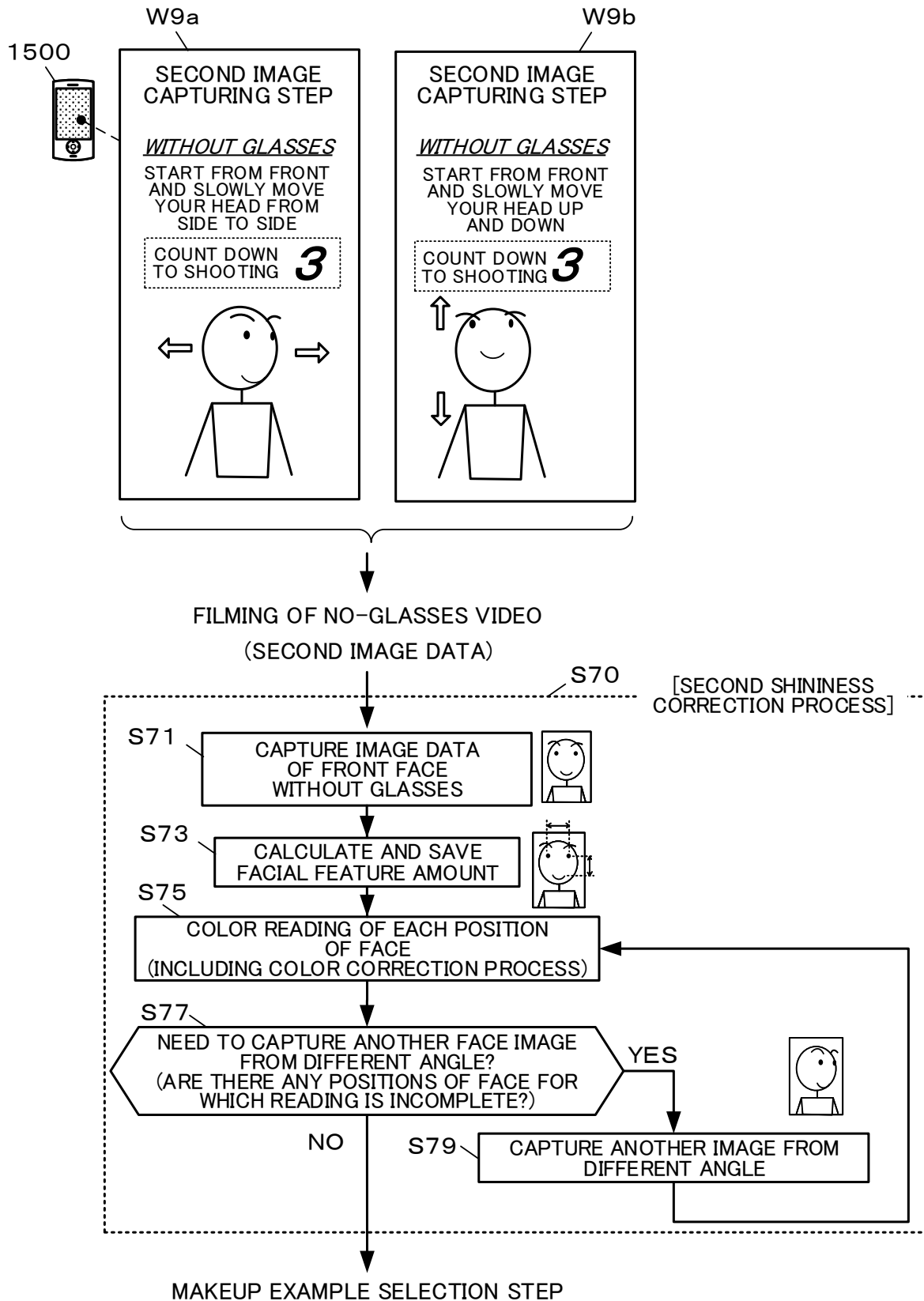


FIG.10

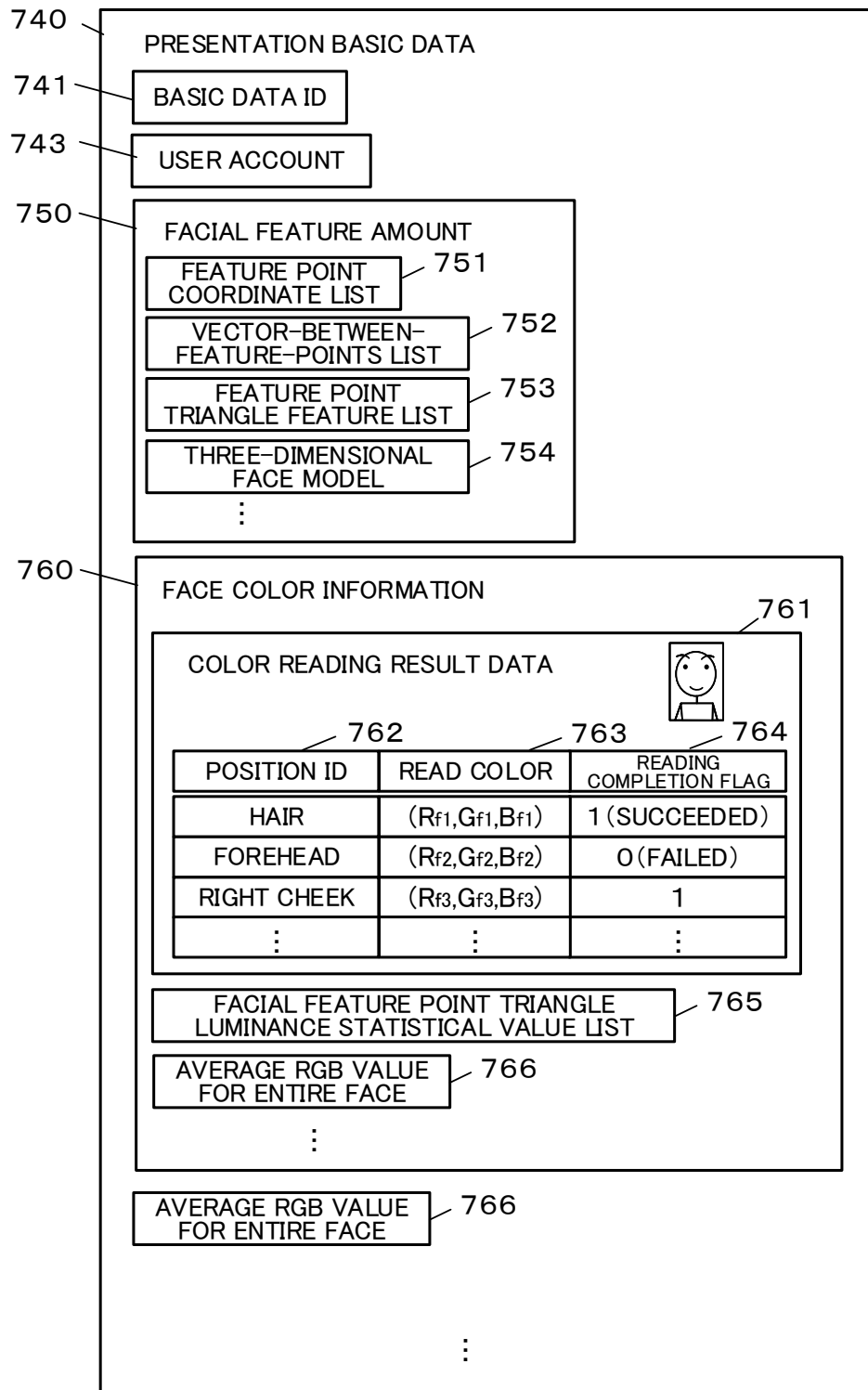
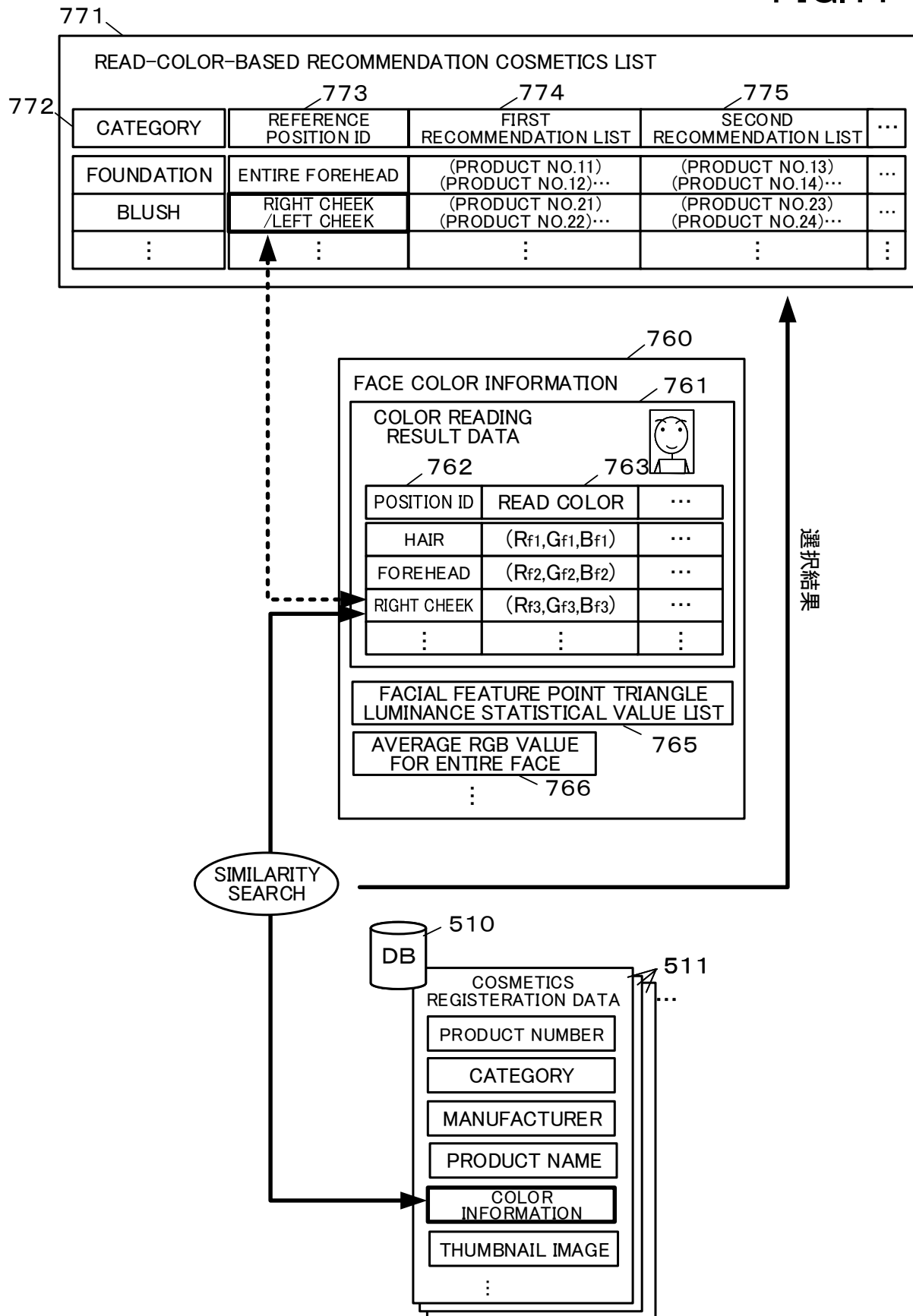


FIG.11



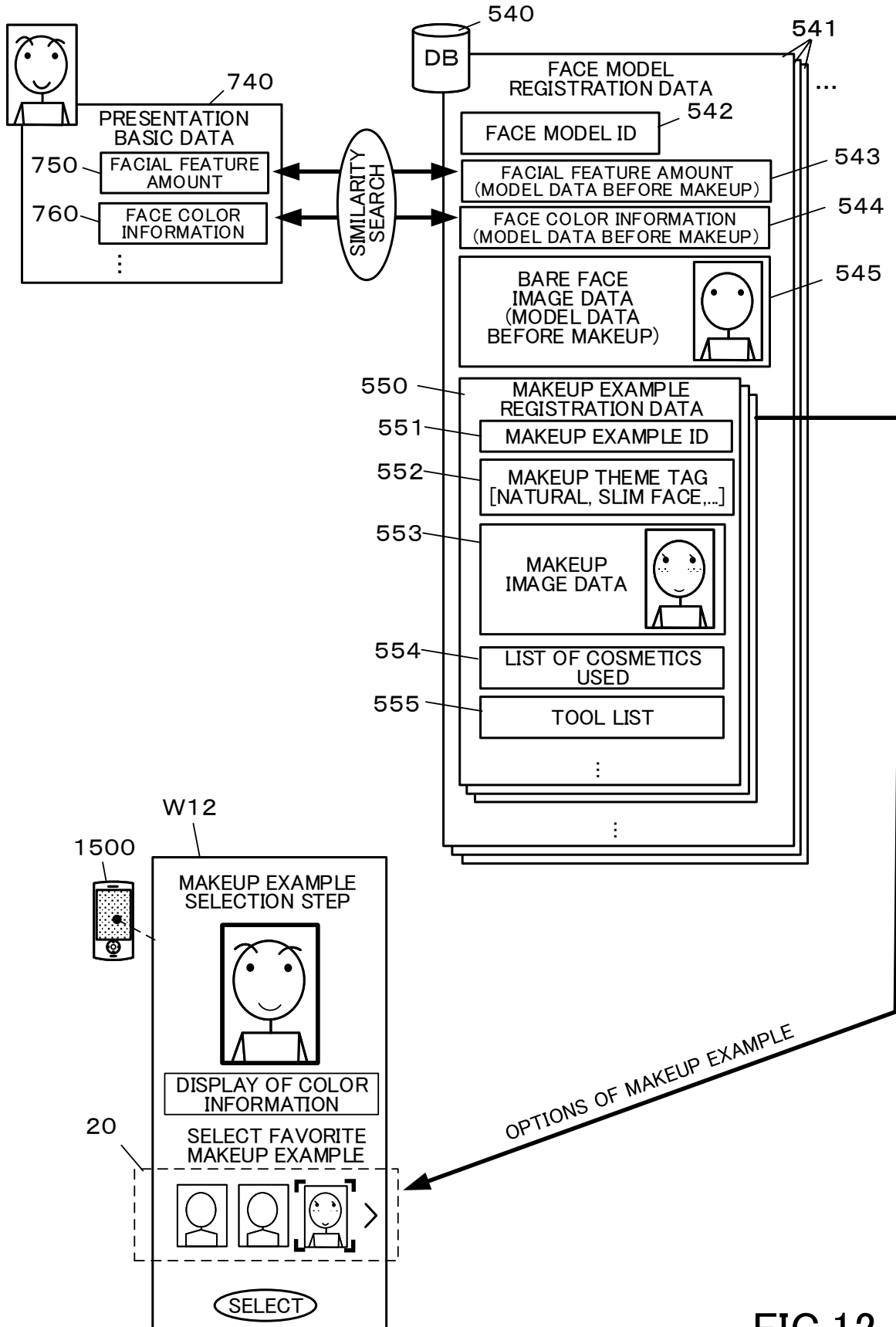


FIG.12

FIG.13

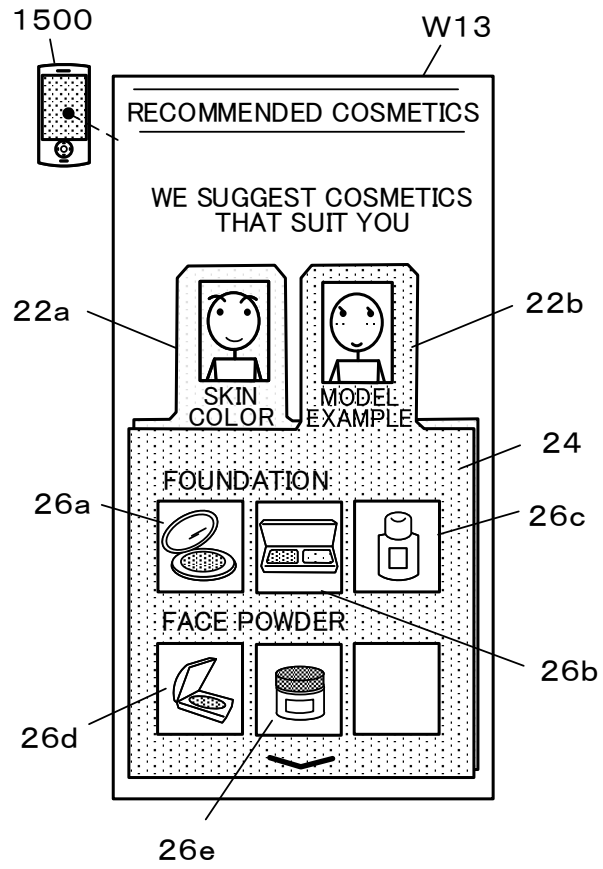


FIG.14

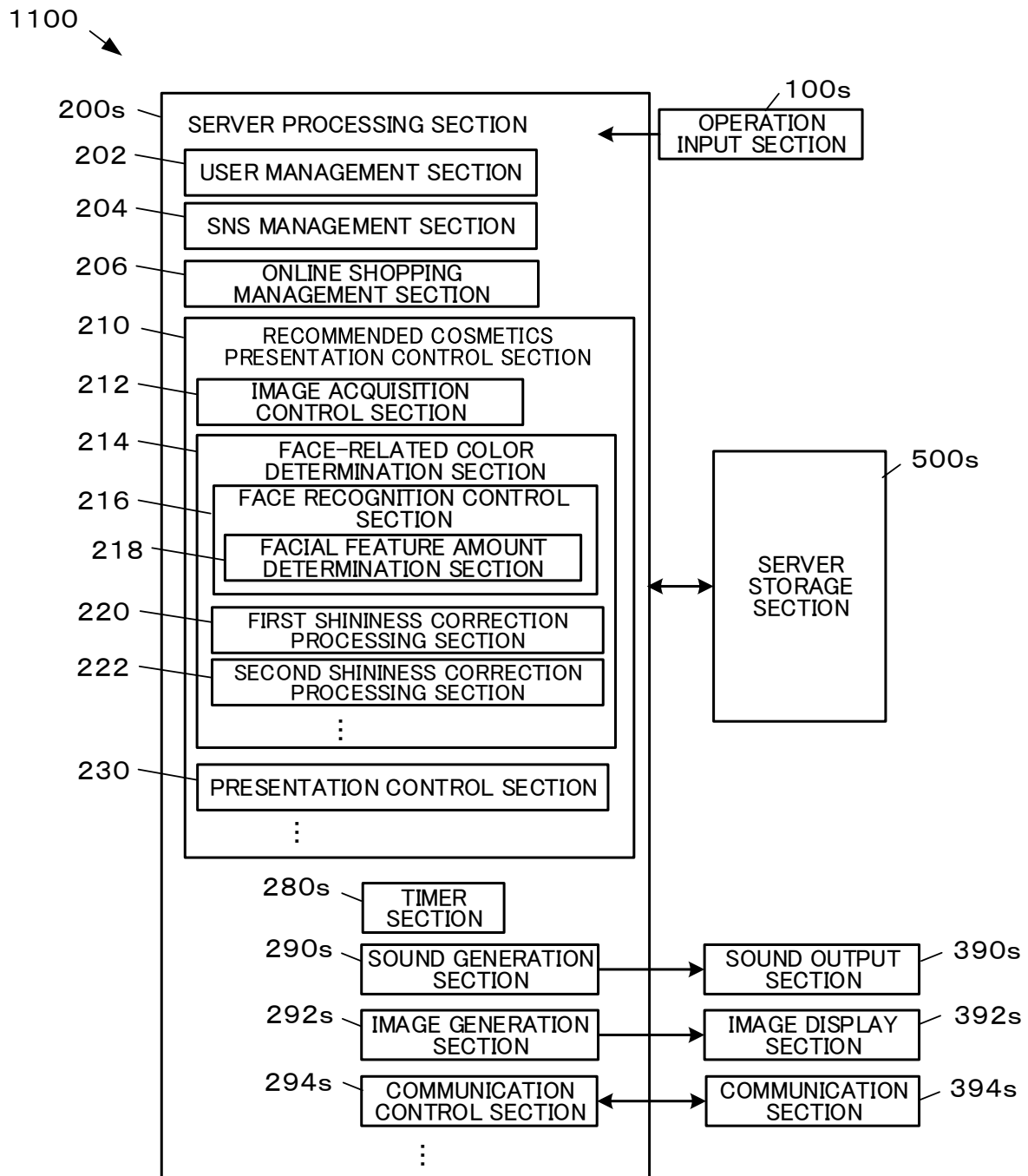


FIG.15

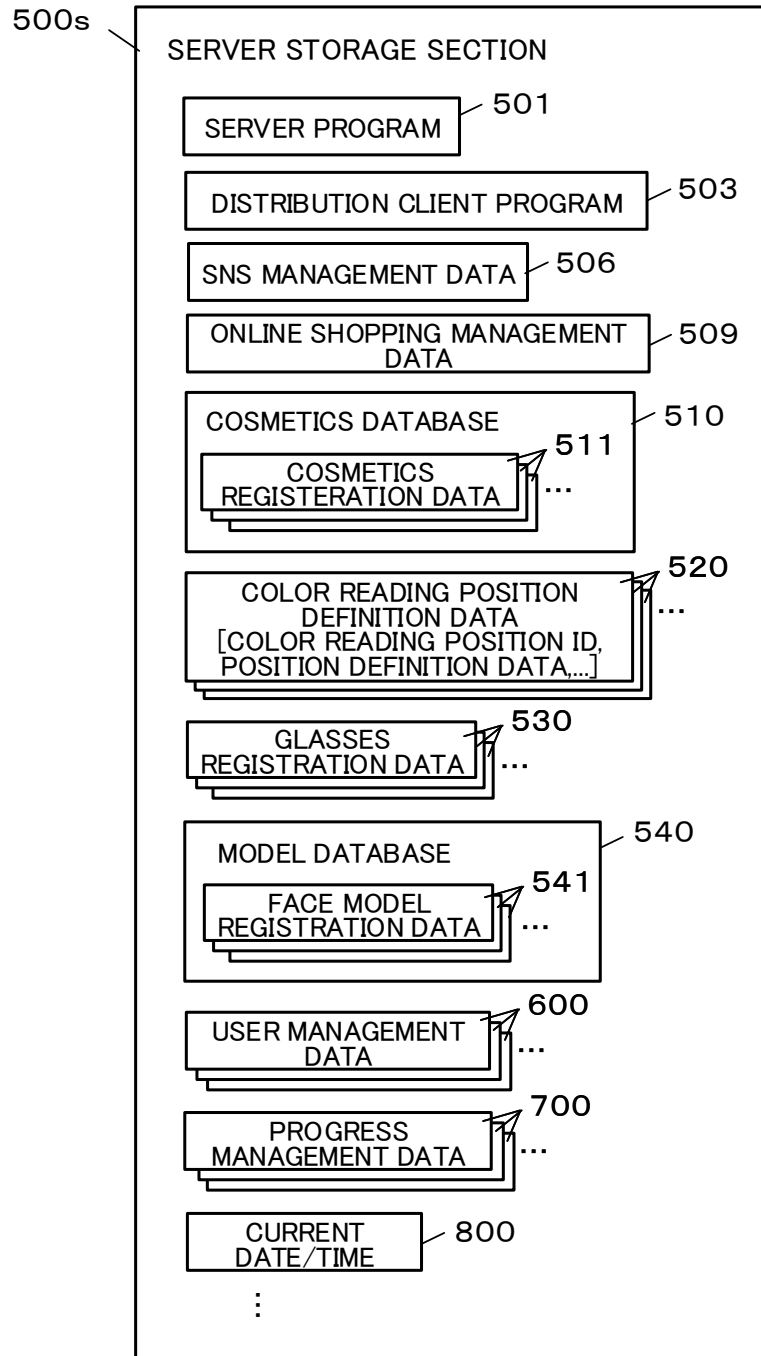


FIG.16

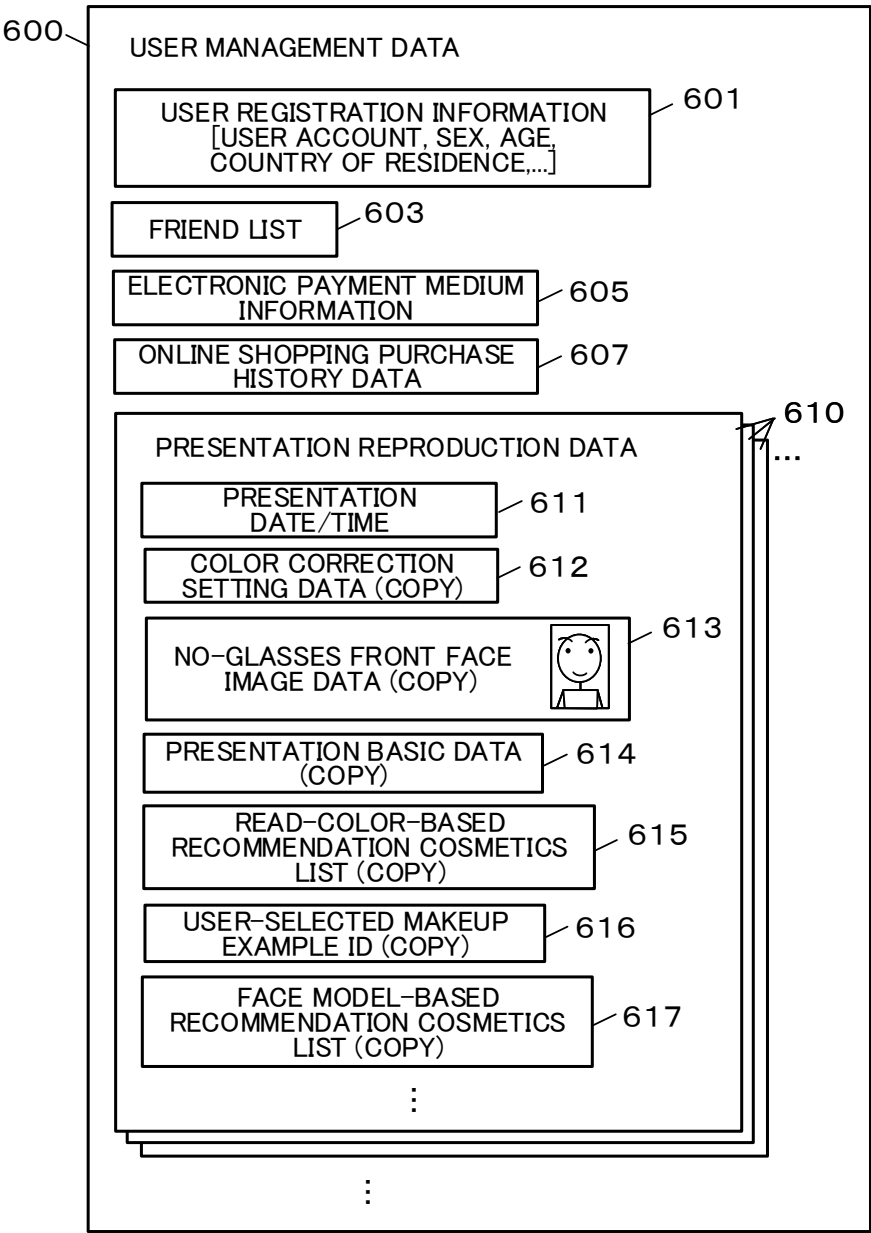


FIG.17

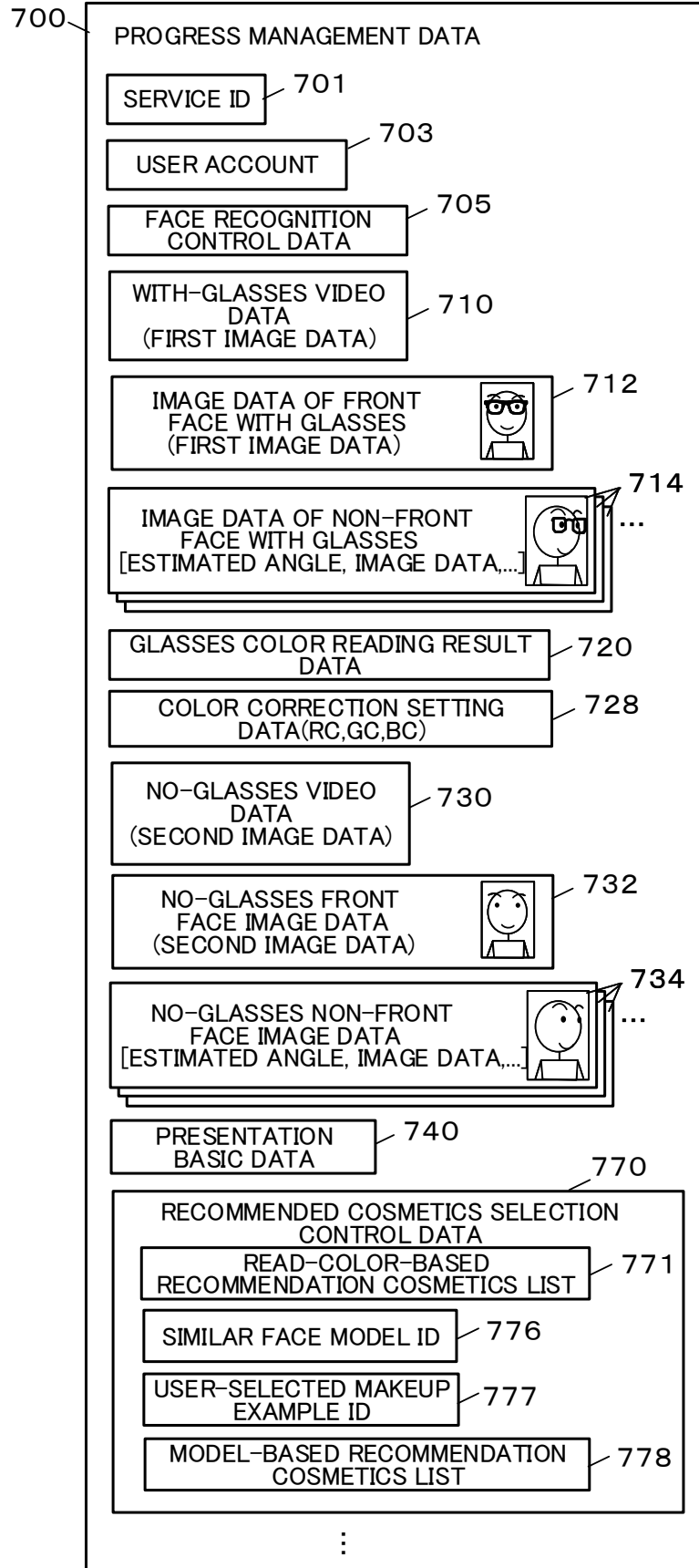


FIG.18

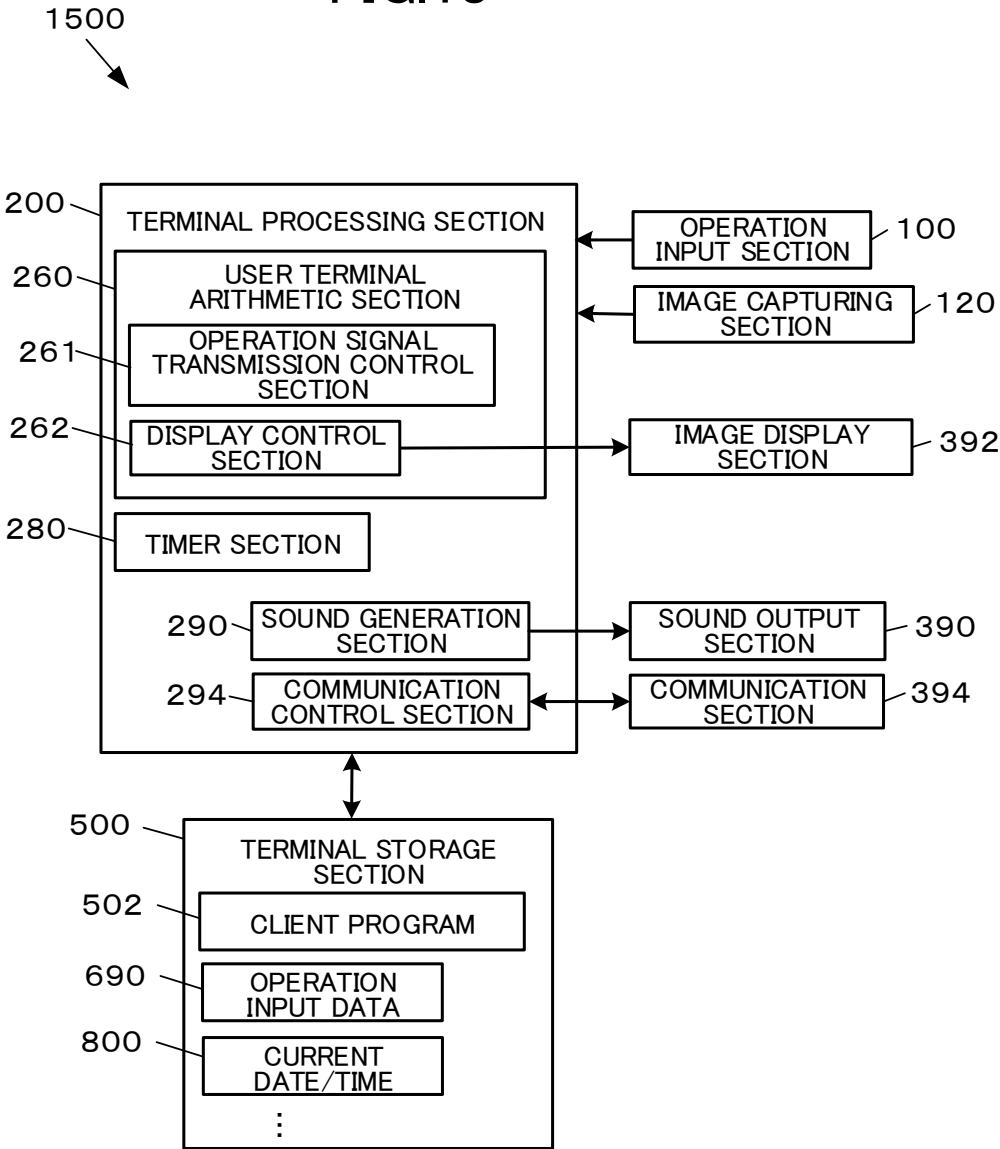


FIG.19

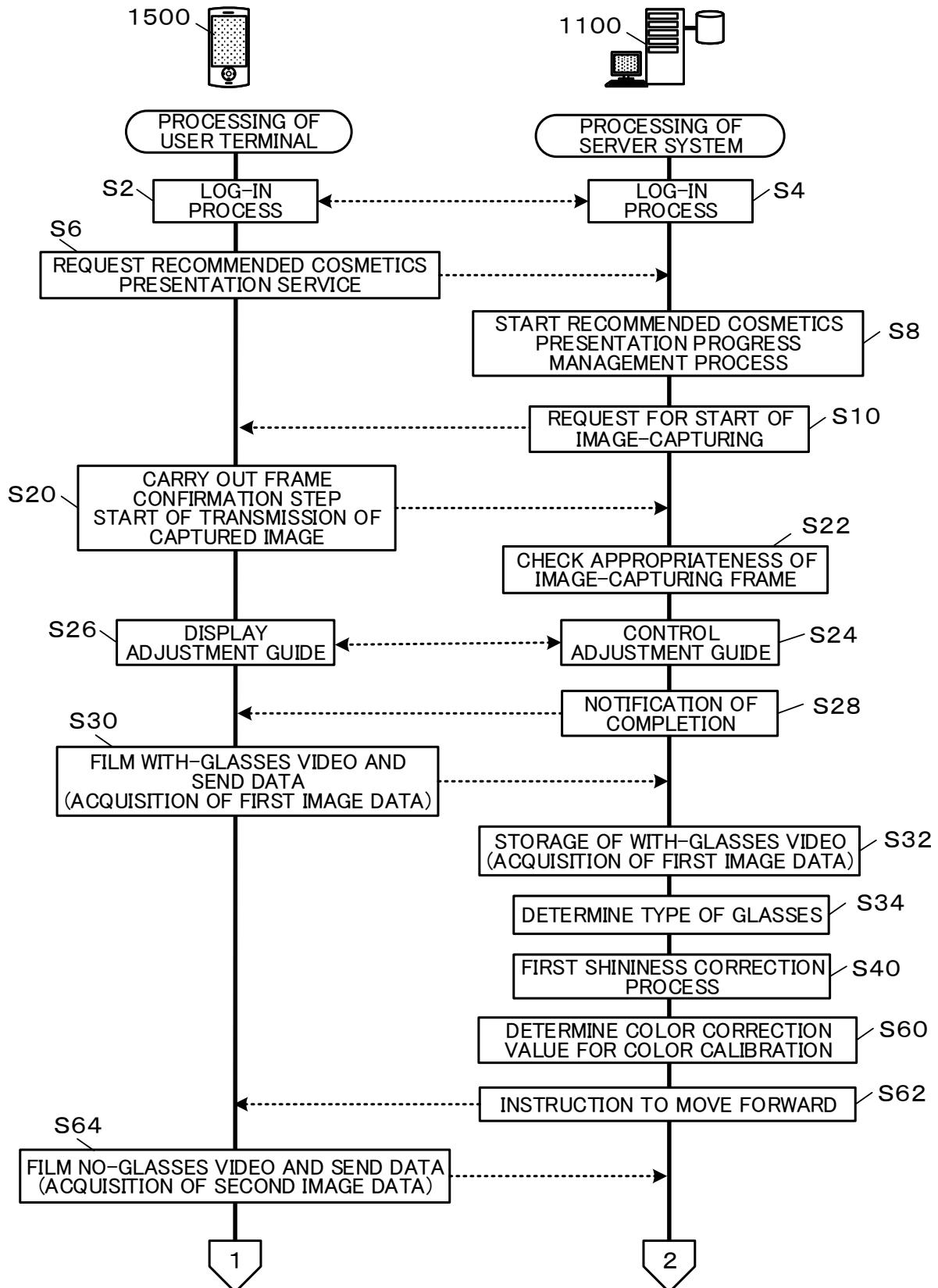


FIG.20

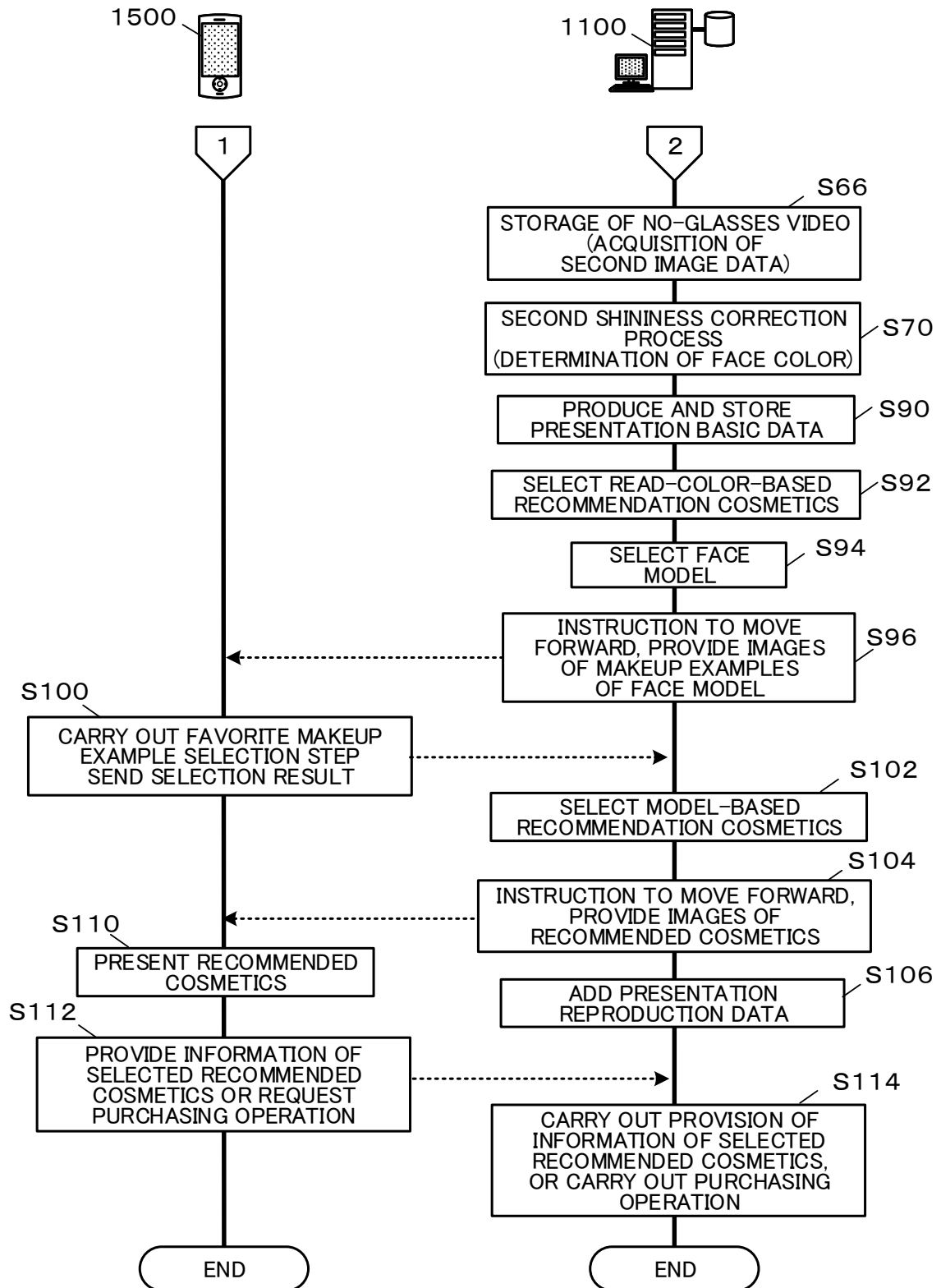


FIG.21

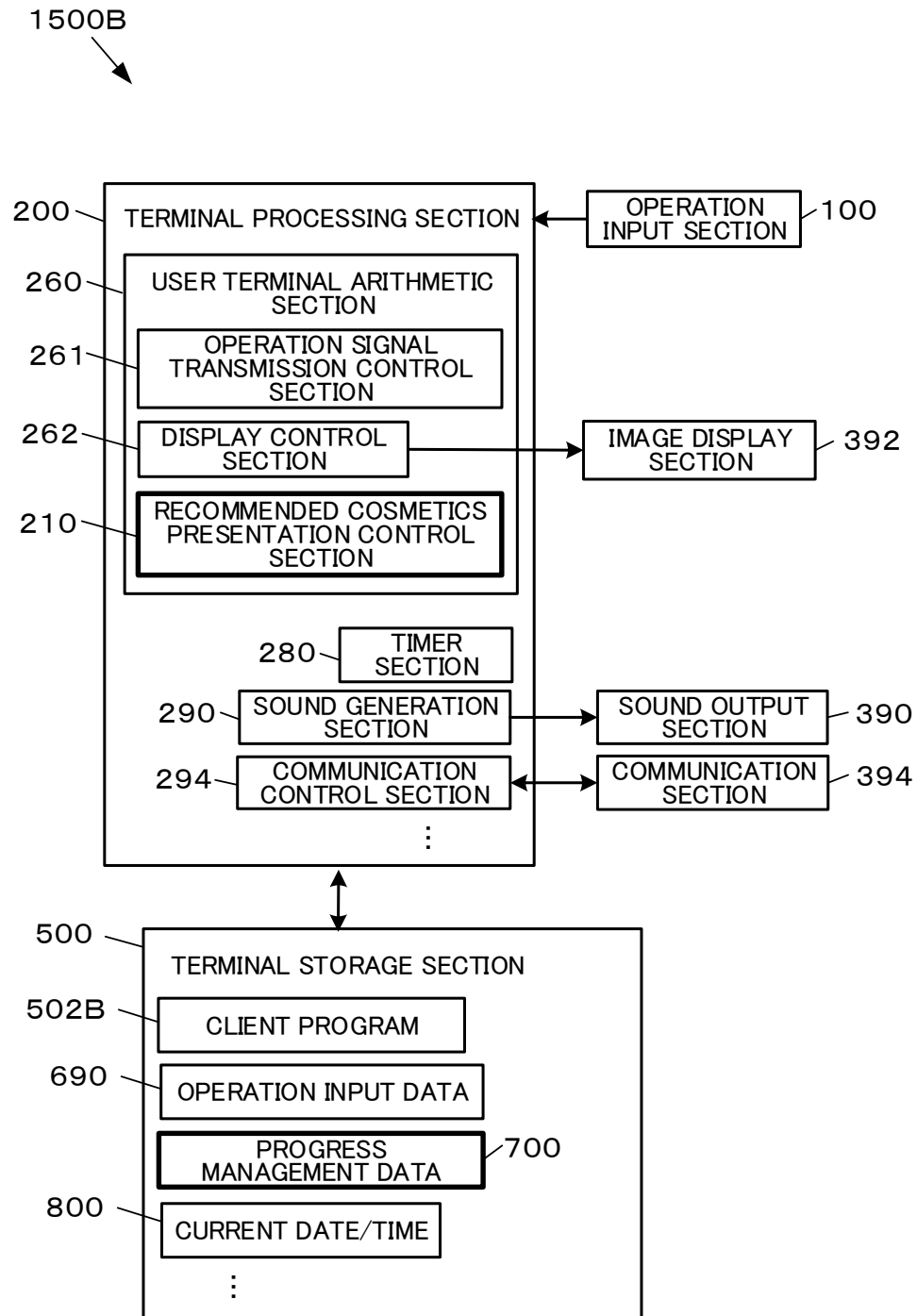


FIG.22

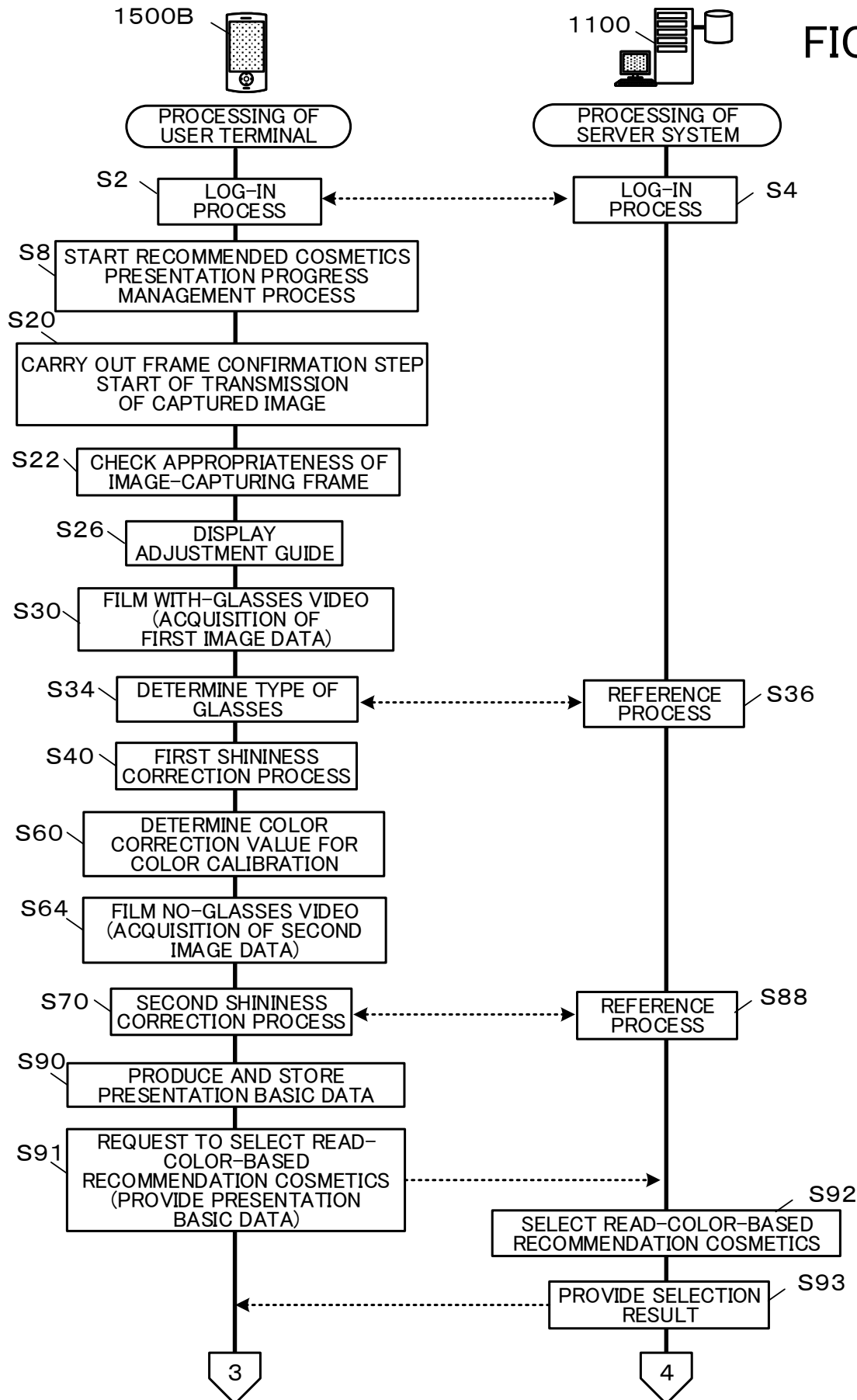


FIG.23

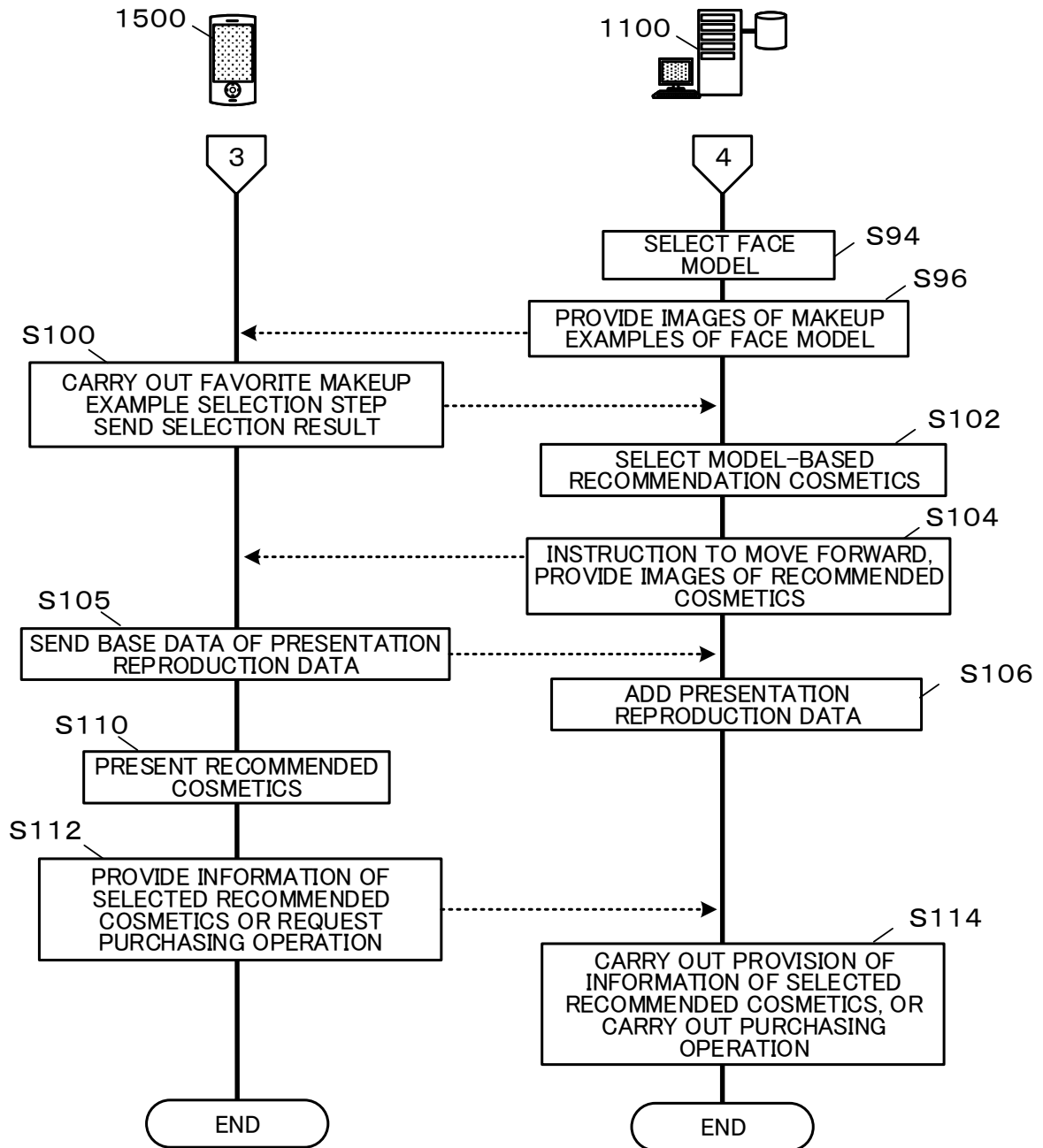


FIG.24

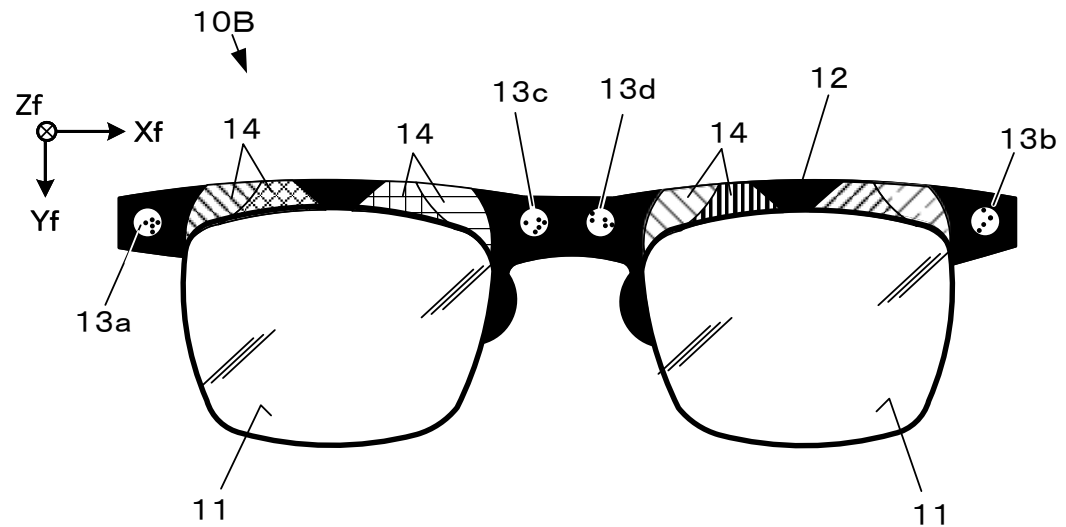


FIG.25

530	GLASSES REGISTRATION DATA																	
531	<table border="1"> <tr> <td>TYPE OF GLASSES</td> <td>MODEL 77</td> </tr> </table>			TYPE OF GLASSES	MODEL 77													
TYPE OF GLASSES	MODEL 77																	
532	<table border="1"> <tr> <td rowspan="2">MARKER DEFINITION DATA</td> <td> (Xf1,Yf1,Zf1)</td> <td> (Xf3,Yf1,Zf1)</td> </tr> <tr> <td> (Xf2,Yf1,Zf1)</td> <td> (Xf4,Yf1,Zf1)</td> </tr> </table>			MARKER DEFINITION DATA	(Xf1,Yf1,Zf1)	(Xf3,Yf1,Zf1)	(Xf2,Yf1,Zf1)	(Xf4,Yf1,Zf1)										
MARKER DEFINITION DATA	(Xf1,Yf1,Zf1)	(Xf3,Yf1,Zf1)																
	(Xf2,Yf1,Zf1)	(Xf4,Yf1,Zf1)																
533	COLOR SETTING DATA																	
534	<table border="1"> <thead> <tr> <th>COLOR PATTERN NAME</th> <th>RELATIVE POSITION COORDINATE</th> <th>SETTING VALUE</th> </tr> </thead> <tbody> <tr> <td>CL71 </td> <td>(X71,Y71)</td> <td>(R71,G71,B71)</td> </tr> <tr> <td>CL72 </td> <td>(X72,Y72)</td> <td>(R72,G72,B72)</td> </tr> <tr> <td>CL73 </td> <td>(X73,Y73)</td> <td>(R73,G73,B73)</td> </tr> <tr> <td>⋮</td> <td>⋮</td> <td>⋮</td> </tr> </tbody> </table>			COLOR PATTERN NAME	RELATIVE POSITION COORDINATE	SETTING VALUE	CL71	(X71,Y71)	(R71,G71,B71)	CL72	(X72,Y72)	(R72,G72,B72)	CL73	(X73,Y73)	(R73,G73,B73)	⋮	⋮	⋮
COLOR PATTERN NAME	RELATIVE POSITION COORDINATE	SETTING VALUE																
CL71	(X71,Y71)	(R71,G71,B71)																
CL72	(X72,Y72)	(R72,G72,B72)																
CL73	(X73,Y73)	(R73,G73,B73)																
⋮	⋮	⋮																
	⋮																	
537	<table border="1"> <tr> <td>READ-COLOR-BASED RECOMMENDATION COSMETICS RESTRICTION SETTING DATA [NAME OF COSMETICS MANUFACTURER IN COLLABORATION]</td> </tr> </table>			READ-COLOR-BASED RECOMMENDATION COSMETICS RESTRICTION SETTING DATA [NAME OF COSMETICS MANUFACTURER IN COLLABORATION]														
READ-COLOR-BASED RECOMMENDATION COSMETICS RESTRICTION SETTING DATA [NAME OF COSMETICS MANUFACTURER IN COLLABORATION]																		
538	<table border="1"> <tr> <td>MODEL-BASED RECOMMENDATION COSMETICS RESTRICTION SETTING DATA [LIMITED TO SPECIFIC FACE MODEL ID PREPARED BY (SPECIFIC MANUFACTURER NAME)]</td> </tr> </table>			MODEL-BASED RECOMMENDATION COSMETICS RESTRICTION SETTING DATA [LIMITED TO SPECIFIC FACE MODEL ID PREPARED BY (SPECIFIC MANUFACTURER NAME)]														
MODEL-BASED RECOMMENDATION COSMETICS RESTRICTION SETTING DATA [LIMITED TO SPECIFIC FACE MODEL ID PREPARED BY (SPECIFIC MANUFACTURER NAME)]																		

FIG.26

