Power Off - Sanyo GCD 2000 Service Manual

Cd changer stereo music system

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AS the turntable

(7o) rotates, the sensor (PStM 1) detects

the slits (@ and @) in it.

The As the turntable (70) rotates, the sensor (PS011) detects the slits (d and e) in it. The first slit (e) is used to detect the slop position. When the sensor (PS011 and the second momentary is the shaft of the motor (39) begins to turn more slowly, and the turntable slows dow slit (e) detect the stop position. When the rotational direction of the shaft of the motor (39) again reverses and it begins to detect the stop position in Figure 1, this causes the gear (31) to turn in direction F (Figure 1). As shown in then starts to turn and, in the reverse of the operation described above, the sub-chassis (the moves in direction K, eventually ending up as shown in Figure 5.

respective detects specified owered position by the slide (45).

disc Note: * Specified disc number ; DISC SKIP button: the next disc number. number*, the shaft of the motor (39) begins to turn more slowly, and the turntable

Sows

down.

When

the next slit (@)		
is detected.		
the ro tational		
direction	The of Sole Field, Section 5 to 1804 to 1804 to 1804	
) rotates, the sensor (PS011) detects the slits (@ and @) in it.	The first o
(20)	·	
covered disc number and th	e second slit (@) to detect the stop position. When the sens	
and N hegingumber outher shall of	of the motor (39) begins to turn more slowly, and the turntable s	slows dow
	onal direction of the shaft of the motor (39) again reverses and	
[1]	그렇게 가는 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	1000 D
	this causes the gear (31) to turn in direction F (Figure 1). As	snown in
the goar (31) to then starts to turn a	and, in the reverse of the operation described above, the sub K, eventually ending up as shown in Figure 5.	>-chassis (
moves in direction h	K , eventually ending up as shown in Figure 5.	
1) As showAt this point the sw	itch (SW2) turns on and the motor (39) stops. At the same time	the sub-
	성용 (스타트) 전경 경기 등 [10년 1월 1일 등에 발표하는 그러워 되었다. 1일 보고 생각하는 1일 하는 1일 시간에 되었다. 1일 보고 1일 시간에 되었다. 1일 시간에 되었다. 1일 시간에 기계되었다. 1일 시간에 기계	, the sub-
in Figure lowered position by)	
1, another Note : * Specified di	isc number ;DISC SKIP button: the next disc number.	
gear (28)		
then starts to turn and, in the reverse		
of the operation		
described		
above,		
the sub-chassis	39	
(21)	ĩ	
rises		
and the slide	35	
(45)	35 ()	
moves	1	
in direction	() \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
K , eventually	1.03 \ \ \	
ending up as		
shown		
in Figure	QĮ.	
5.		
At this point, the switch	- 1	
(SW2)	31	
turns on		
and the motor	Figure 4	
(39) stops. At the same time. the sub-	chassis	
(21) is locked in the	Manualal ib a	000
by 2) POWER ON (WI	hen AC Cora is i frat Plugged in) - fleter to Ligares (- 5 -
the slide	and the same of th	
(45). Basic operations : T	The turntable rotates to the disc number 1 position, and check	stet a stet
	place.	
:DISC SKIP DUTTON	s is not on :	
DISC SKIP button the switch SW3	o motor (20) rotatos counterelecturies, louverina the rub char	
The next disc number spindle of the	ie motor (39) rotates counterclockwise, lowering the sub-chas	sis (21). V
the next disc number. spindle of the	ne motor (39) rotates counterclockwise, lowering the sub-chase direction of the motor shaft changes to be clockwise. This cau	sis (21). V
the next disc number. spindle of the 39 on, the rotational	direction of the motor shaft changes to be clockwise. This cau	ises the tu
the next disc number. spindle of the 39 on, the rotational &s the sensor (PS01	direction of the motor shaft changes to be clockwise. This cau 11) detects the disc 1 stop position, the motor (39) switches by	ises the tu ack to cou
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the next disc number spindle of the spindle of the sensor (PS01 ing the sub-chass 2. If the switch SW3 The spindle of the tects the disc 1 spindle of the sp	direction of the motor shaft changes to be clockwise. This caused in the disc is stop position, the motor (39) switches be used (21) and performing checking. When another switch SW2 to is on: The motor rotates clockwise. This causes the turntable (70) to stop position, the motor (39) switches back to counterclockwise checking. When another switch SW2 turns on, the motor stops.	ises the tu ack to cou urns on, the rotate. Wh

1/ 31 As the turntable (70) rotates, the sensor (PS011) detects the slits (@ and @) in it. The first s Figure disc number and the second slit (@) to detect the stop position. When the sensor (PS011 4 2) number", the shaft of the motor (39) begins to turn more slowly, and the turntable slows dow POWER ON delected, and indicational direction of the shaft of the motor (39) again reverses and it begins ln)shown in Figure 1, this causes the gear (31) to turn in direction F (Figure 1). As shown in Refer to Figures then starts to turn and, in the reverse of the operation described above, the sub-chassis (moves in direction K, eventually ending up as shown in Figure 5. Basic operations this point, the switch (SW2) turns on and the motor (39) stops. At the same time, the sub-The turntable lowered position by the slide (45). to the disc n Note: * Specified disc number ;DISC SKIP button : the next disc number. 1 po&ion, check stet a stet the base mechanism takes 39 figure 5 1, 35 2. place. If the switch SW3 is not on: The spindle of the motor (39) rotates counterclockwise, lowering 31 the sub-chassis (21). When the switch SW3 turns Figure 4 on, the rotational direction of the motor shaft changes to be clook yis POWER ON (When AC Co. a is a last Plugged in) This causes the turntable the sensor (PSOIT) operations: The turntable rotates to the disc number 1 position, and check stet a stet place. the disc 1 stop position, the motor 1. If the switch SW3 is not on: (39) switches The spindle of the motor (39) rotates counterclockwise, lowering the sub-chassis (21). V back to counterclockwise rotational direction of the motor shaft changes to be clockwise. This causes the tu rotation, the sensor (PS011) detects the disc 1 stop position, the motor (39) switches back to cou ing the sub-chaiging the sub-chassis (21) and performing checking. When another switch SW2 turns on, the (21) and performittee switch SW3 is on: checking. The spindle of the motor rotates clockwise. This causes the turntable (70) to rotate. Wh When another tects the disc 1 stop position, the motor (39) switches back to counterclockwise rotation, switch SW2 turns on, then doper less ing checking. When another switch SW2 turns on, the motor stops. If the switch SW3 is on: The spindle of the motor rotates-goskwiscower OFF (MANUAL Switch Off)
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As the turntable (70) rotates, the sensor (PS011) detects the slits (@ and @) in it. The first stects the discission united, and the second slit (@) to detect the stop position. When the sensor (PS011 the motor (30) whiteles the shaft of the motor (39) begins to turn more slowly, and the turntable slows dow back to counterclockwise the rotational direction of the shaft of the motor (39) again reverses and it begins rotation, shown in Figure 1, this causes the gear (31) to turn in direction F (Figure 1). As shown in (21) then starts to turn and, in the reverse of the operation described above, the sub-chassis (and performing oves in direction K, eventually ending up as shown in Figure 5.

checking. At this point, the switch (SW2) turns on and the motor (39) stops. At the same time, the sub-When another switch SW2 turns on the motor, stops. In the motor (45).

39

3) POWER NOTE MAN Recified disc number ;DISC SKIP button : the next disc number.

Switch

Off)

Basic operations

1. If the motor (39) was stopped,

it remains

-7-

2. If the motor (39) was running 7

then the motor stops.

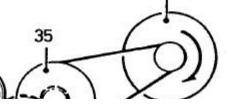


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