Power Off - Sanyo GCD 2000 Service Manual

Cd changer stereo music system

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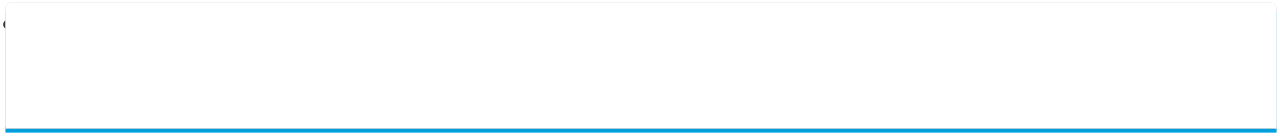

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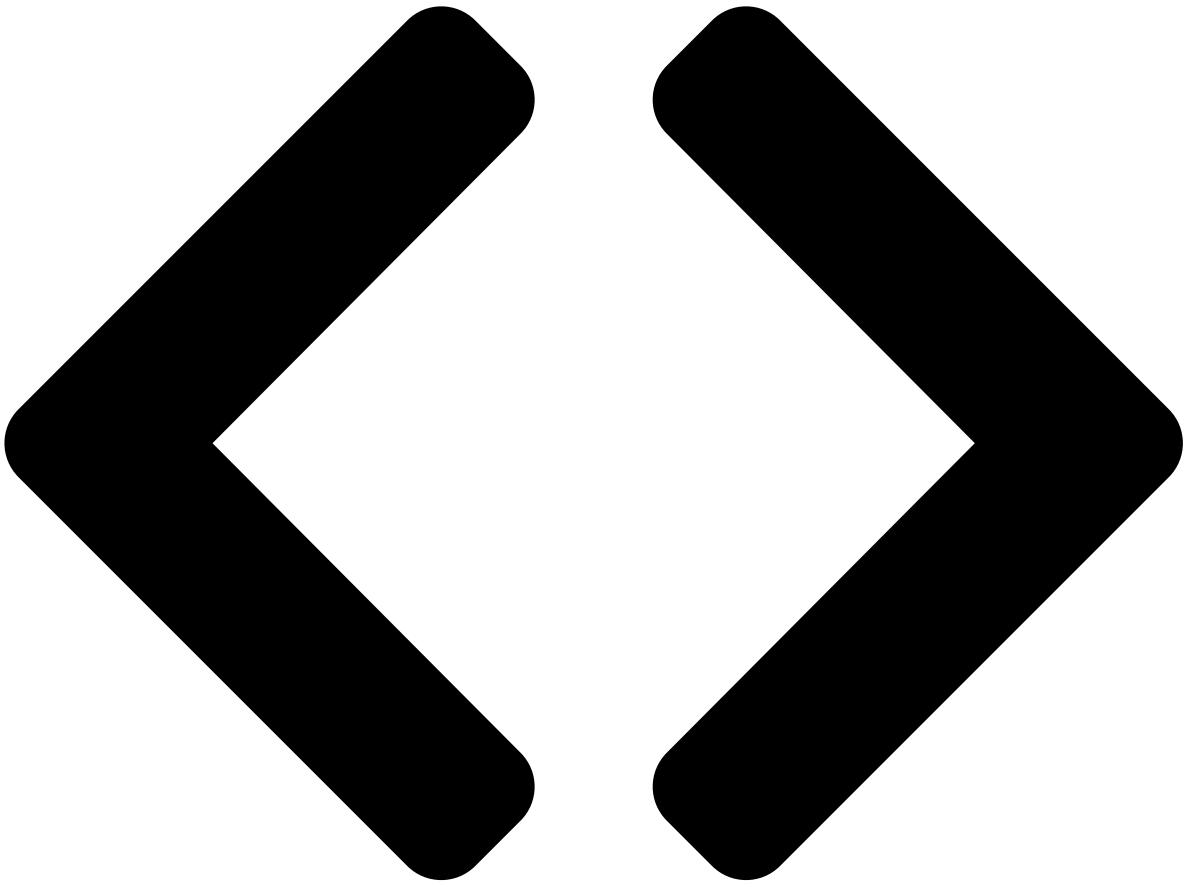

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AS the turntable (7o) rotates, the sensor (PStM 1) detects the slits (@ and @) in it.

The first slit (@) is used tO detect the disc number and the second slit (@) to detect the stop position. When the senmr (PSO11) detects the specified disc number*, the shaft of the motor (39) begins to turn more slowly, and the turntable Sows down. When

As the turntable (70) rotates, the sensor (PS011) detects the slits (ⓓ and ⓔ) in it. The first s
disc number and the second slit (ⓔ) to detect the stop position. When the sensor (PS011
number*, the shaft of the motor (39) begins to turn more slowly, and the turntable slows dow
detected, the rotational direction of the shaft of the motor (39) again reverses and it begins
shown 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 (
moves in direction K , eventually ending up as shown in Figure 5.
At this point, the switch (SW2) turns on and the motor (39) stops. At the same time, the sub-
lowered position by the slide (45).
Note : * Specified disc number ;DISC SKIP button : the next disc number.

the next slit (@) is detected, the rotational direction of the shaft of the motor (39) again reverses and N begins to turn counterclockwise. As shown in Figure 1, this causes the gear (31} to turn in direction F (Figure 1). As shown in Figure 1, another gear (28) then starts to turn and, in the reverse of the operation described above, the sub-chassis (21) rises and the slide (45) moves in direction K , eventually ending up as shown in Figure 5. At this point, the switch (SW2) turns on and the motor (39) stops. At the same time. the sub-chassis (21) is locked in the lowered position by the slide (45). Note : Specified disc number ;DISC SKIP button : the next disc number.

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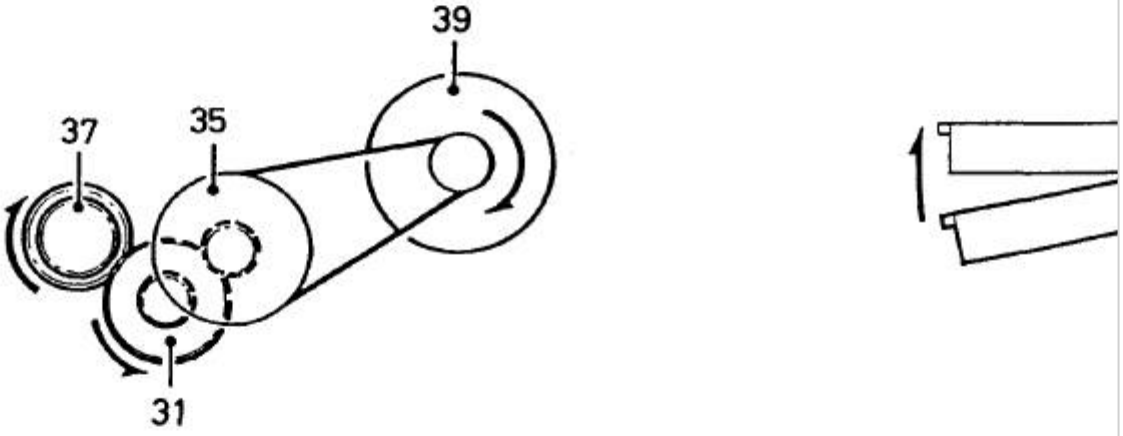

Figure 4

2) POWER ON (When AC Cord is First Plugged in) - Refer to Figures

Basic operations : The turntable rotates to the disc number 1 position, and check stet a stet
place.

1. If the switch SW3 is not on :
   The spindle of the motor (39) rotates counterclockwise, lowering the sub-chassis (21). W
   on, the rotational direction of the motor shaft changes to be clockwise. This causes the tu
   the sensor (PS011) detects the disc 1 stop position, the motor (39) switches back to cou
   ing the sub-chassis (21) and performing checking. When another switch SW2 turns on, the
2. If the switch SW3 is on :
   The spindle of the motor rotates clockwise. This causes the turntable (70) to rotate. Wh
   tects the disc 1 stop position, the motor (39) switches back to counterclockwise rotation,
   and performing checking. When another switch SW2 turns on, the motor stops.

3) POWER OFF (MANUAL Switch Off)

Basic operations :
1. If the motor (39) was stopped, it remains so.
2. If the motor (39) was running, then the motor stops.

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Figure
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2)
POWER ON (When AC Cord is First Plugged
In)–
Refer to Figures
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Basic operations
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to the disc number
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check stet a stet the base mechanism
takes
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figure
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2.
place.
If the switch
SW3
is not on :
The spindle
of the motor
(39) rotates counterclockwise,
lowering
the sub-chassis
(21). When the switch SW3 turns
on, the rotational
direction
of the motor shaft changes
to be clockwise.
This causes the turntable
(70) to rotate. When
the sensor (PS011) detects
the disc 1 stop position,
the motor
(39) switches
back to counterclockwise
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rais-
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(21) and performing
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When another
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SW2 turns on, the motor stops.
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As the turntable (70) rotates, the sensor (PS011) detects the slits (ⓓ and ⓔ) in it. The first s
disc number and the second slit (ⓔ) to detect the stop position. When the sensor (PS011
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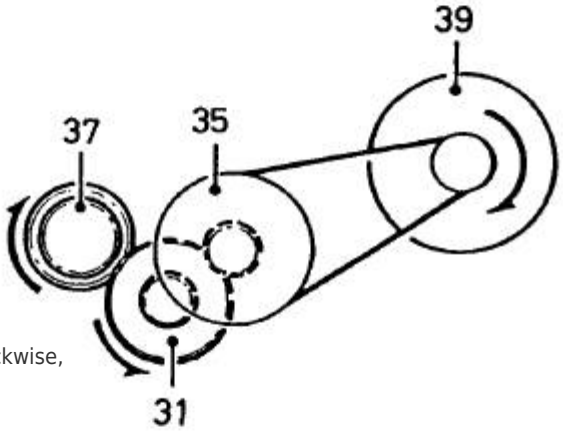

Figure 4

2) POWER ON (When AC Cord is First Plugged In) – Refer to Figures 1 - 5 -

Basic operations : The turntable rotates to the disc number 1 position, and check stet a stet
place.

1. If the switch SW3 is not on :
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3) POWER OFF (MANUAL Switch Off)

Basic operations :
1. If the motor (39) was stopped, it remains so.
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-7-

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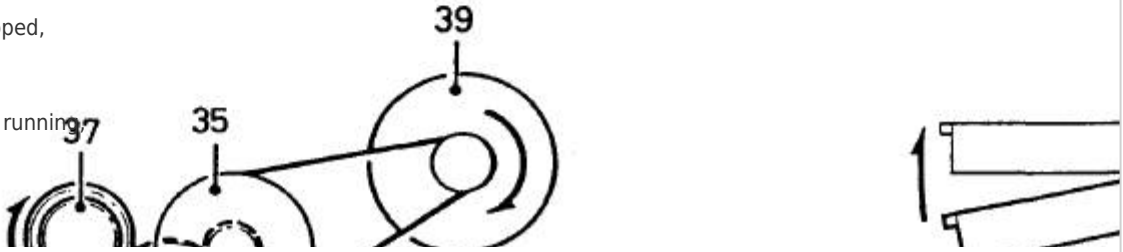

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