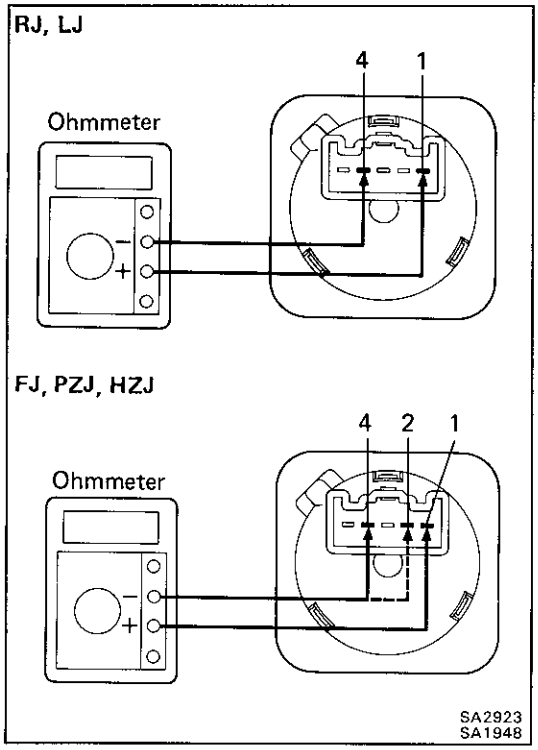



# Differential Lock Control Switch

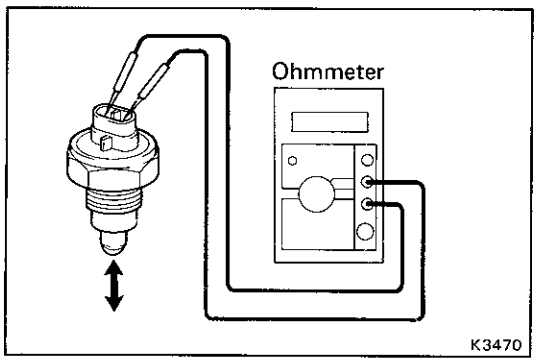
## INSPECTION OF DIFFERENTIAL LOCK CONTROL SWITCH

### INSPECT SWITCH CONTINUITY

Inspect switch continuity between terminals as shown.

| Terminal / Switch position | 1 (B) | 2 (RF) | 4 (R) |
|---|---|---|---|
| OFF | | | |
| RR | ○ | | ○ |
| FR·RR | ○ | ○ | ○ |

If continuity is not as specified, replace the switch.




# Indicator Switch

## INSPECTION ON INDICATOR SWITCH

1. **INSPECT DIFFERENTIAL LOCK INDICATOR SWITCH (FRONT AND REAR)**

   (a) Check that there is continuity between terminals when the switch is pushed (differential connected position).

   (b) Check that there is no continuity when the switch is free (differential disconnected position).

   If operation is not as specified, replace the switch.

2. **INSPECT 4WD INDICATOR SWITCH**
   **(See page TF-36)**

# Combination Meter

## INSPECTION OF SPEED SENSOR AND INDICATOR LIGHT

1. **INSPECT SPEED SENSOR**
   **(See page BE-57)**

2. **INSPECT INDICATOR LIGHT**