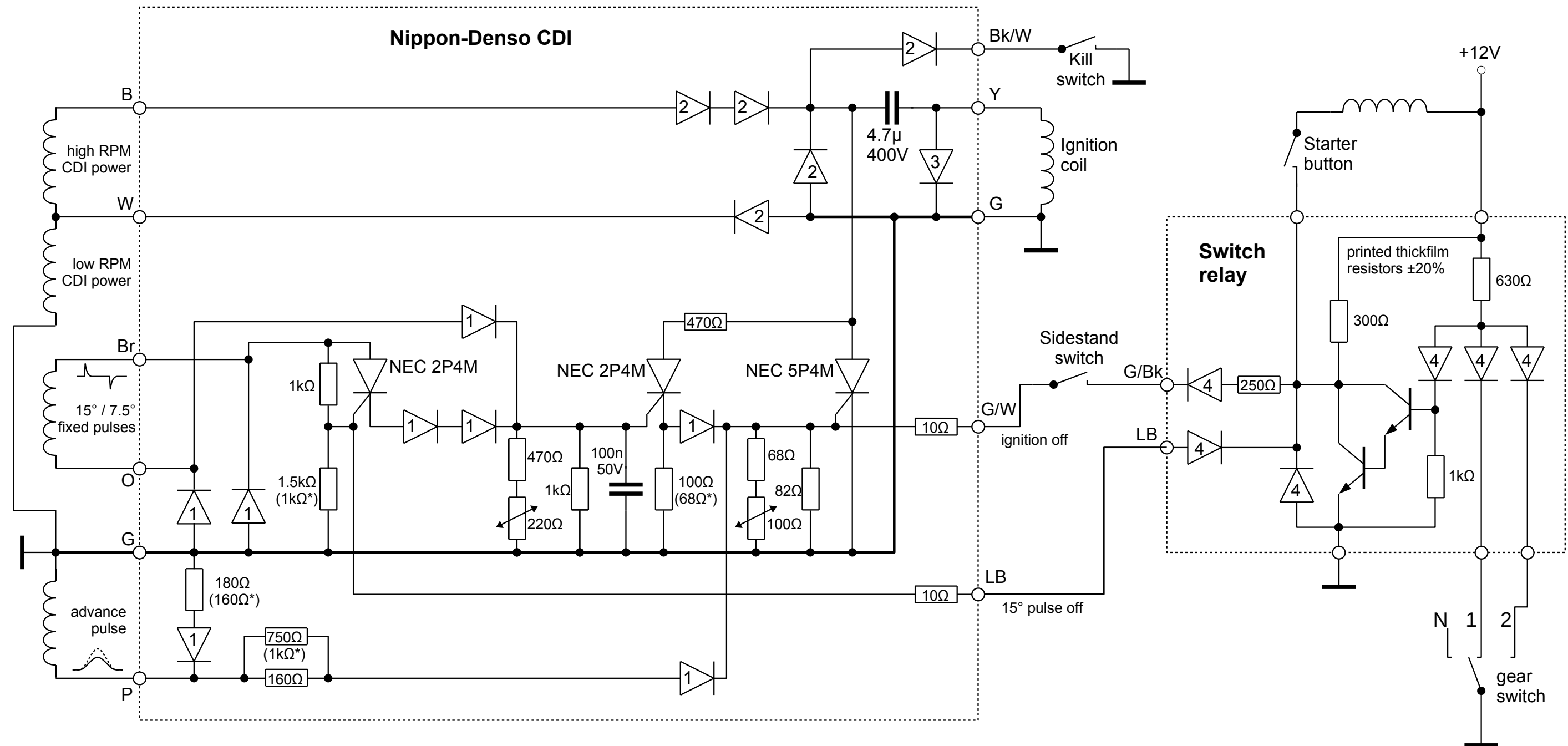


cable colors

P = pink
 B = blue
 Bk= black
 Br = brown
 G = green
 LB= light blue
 O = orange
 P = pink
 R = red
 W = white
 Y = yellow

CB400A Electric Diagram

Nippondenso
 Ignition / Generator / Starter



Cable colors

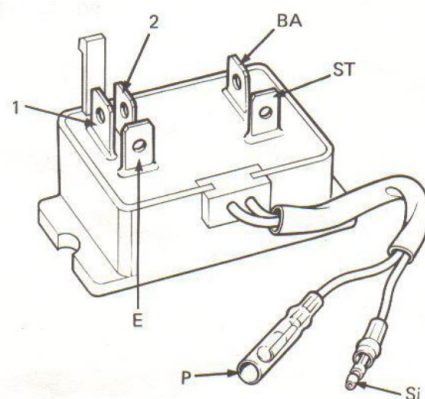
P = pink
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Components

- 1 small signal ≈ 50V 0.2A
- 2 rectifier diode ≈ 400V 1A
- 3 power diode ≈ 400V 5A
- 4 silicon 'die' diode

(xxΩ*) known alternate resistor values,
 (for module adjustment?)

CB400A Electronic Modules
 - Nippon-Denso CDI
 - Switch Relay



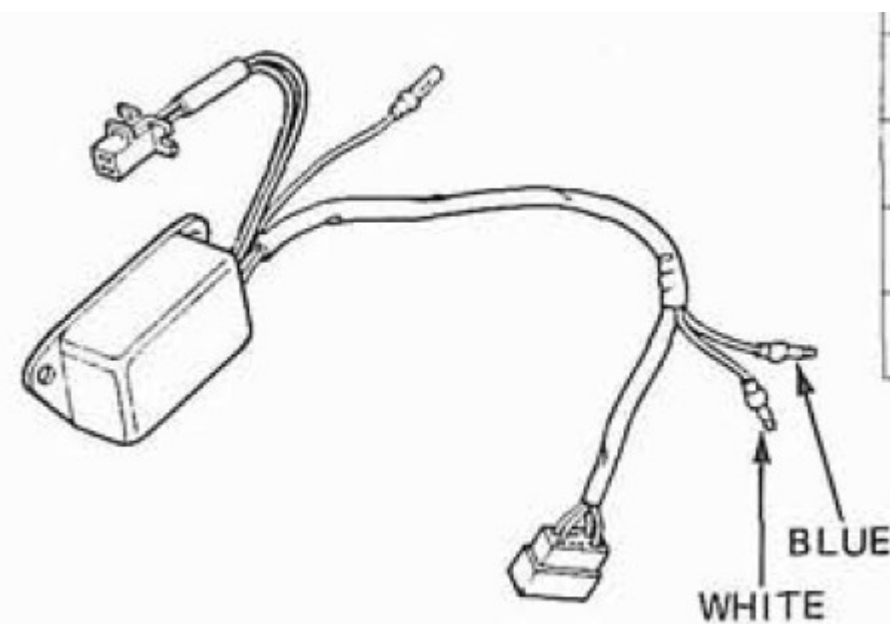
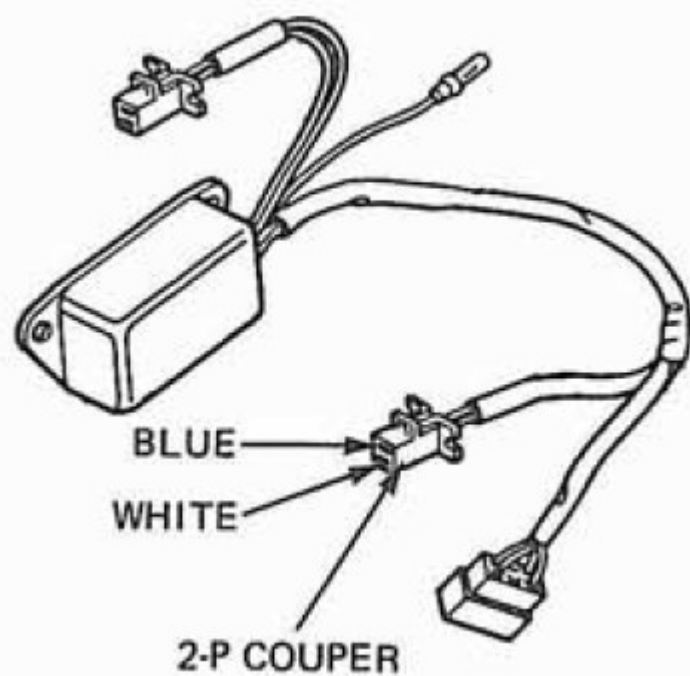
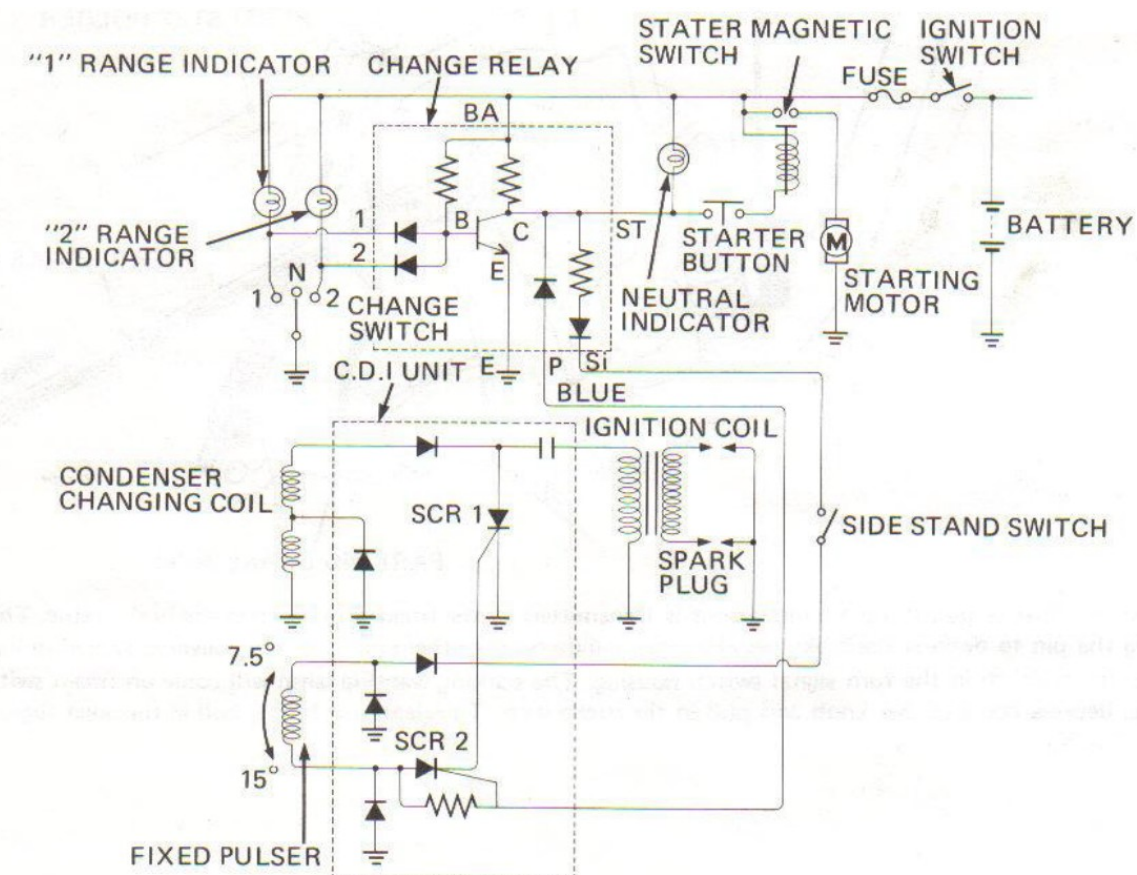
A. C. GENERATOR

• INSPECTION

Disconnect wiring from the stator.

Measure resistances between the terminals:

Blue-White	4-7 Ω
White-Green	200-500 Ω
Brown-Orange	100-200 Ω
Pink-Green	10-30 Ω
Yellow-Yellow	0.2-1 Ω
Yellow-Yellow	0.2-1 Ω
Yellow-Yellow	0.2-1 Ω



[illegible]