

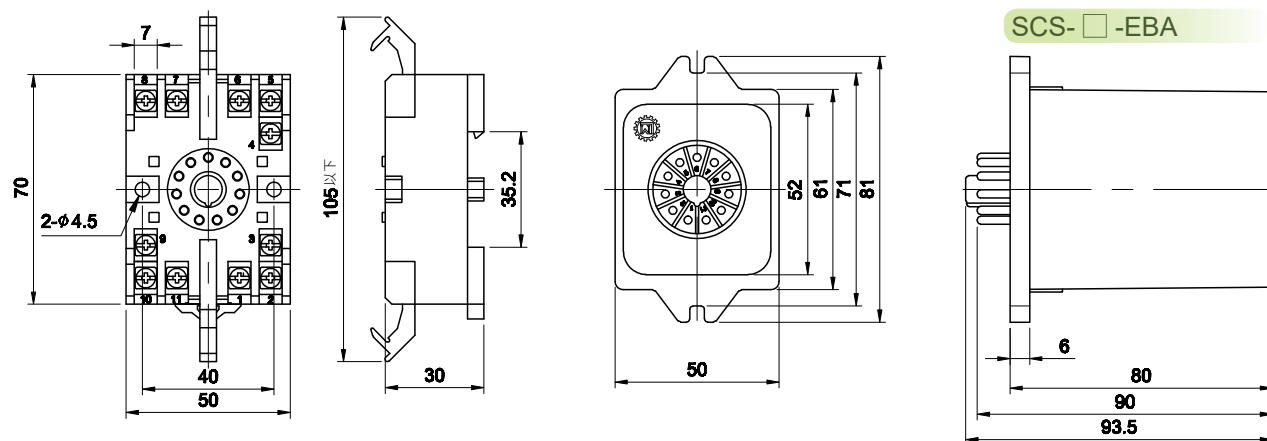
## ■ SCS 分離型控制器 SCS Separated Style Controller

分離型控制器一般是使用於配電盤內控制。控制器本體會有標示配線圖，於馬達與控制器腳座之間依配線圖配線完成後將控制器本體插入腳座，準備就緒後起動開關，調整旋鈕即可控制馬達轉速快慢。註：分離型控制器依功能區分會有 8 腳與 11 腳兩種控制器其安裝尺寸如下圖。

Separated type controller is generally used for control in an electric panel. The controller itself has marking of wiring diagram. After completion of wiring between motor base and control base, insert the controller main set into the base. When everything is ready, base please switch on the controller. Rotate the knob to control the speed of the motor. Note: According to the performance, separated style controller come with 8 pins and 11 pins. Installation of the two types of controls is shown below.

11 腳 .8 腳分離控制器外觀尺寸圖 11 Pins Exterior View of 8 Pins Separated Style Controller

### ◆ 11 腳 Pins

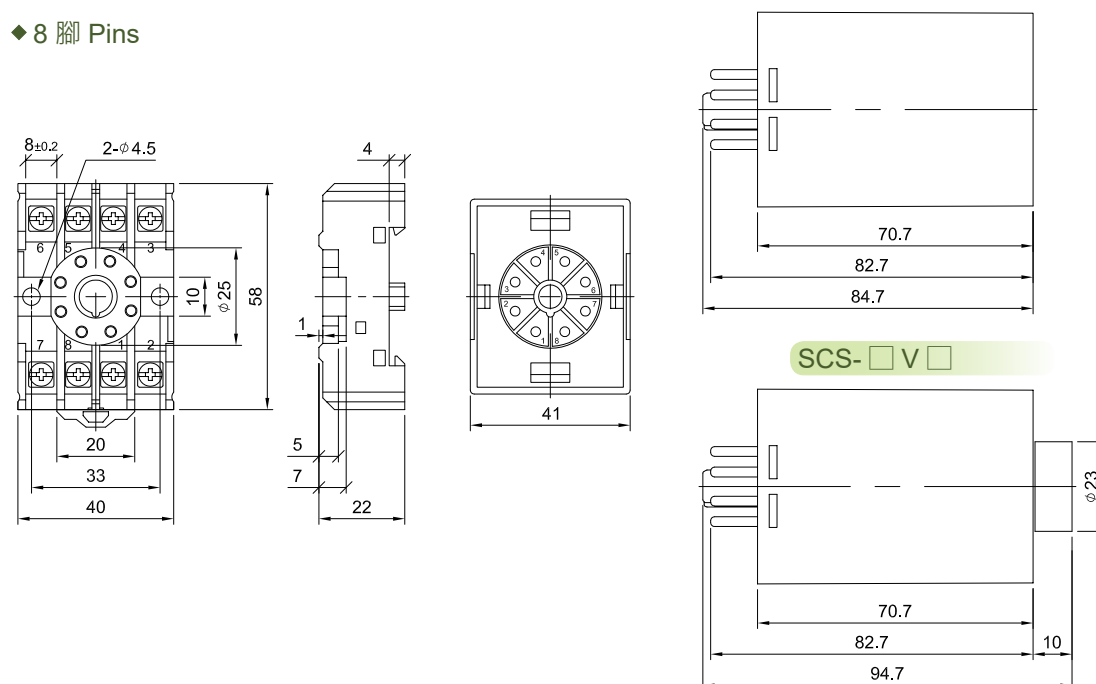


SCS-□-EBA

SCS-□ EB

SCS-□

### ◆ 8 腳 Pins

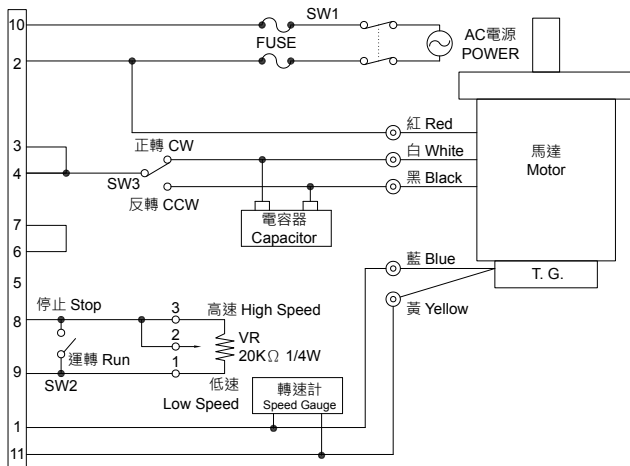


SCS-□ V □

SCS-SAEB·SCS-SBEB 外部配線圖 Wiring Diagram

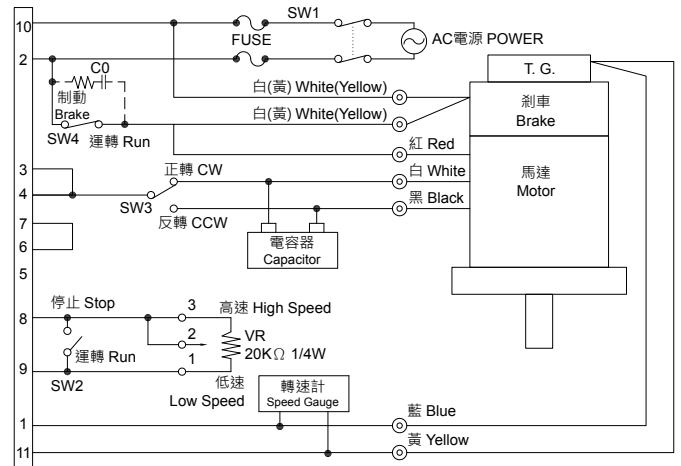
◆正逆轉

CW / CCW Rotation



◆正逆轉附電磁剎車

CW / CCW Rotation with Electromagnetic Brake

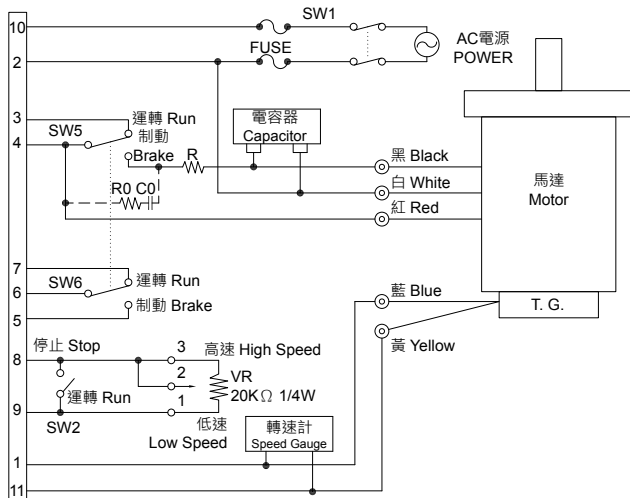


RoCo 為吸收突波用的 CR 迴路

CR Circuit to Absorb Surges

◆單一方向運轉附電子式剎車

One-way Rotation with Electronic Brake



RoCo 為吸收突波用的 CR 迴路

CR Circuit to Absorb Surges

※ 突波吸收回路 ( 不提供 )

Surge Absorbing CR Circuit.

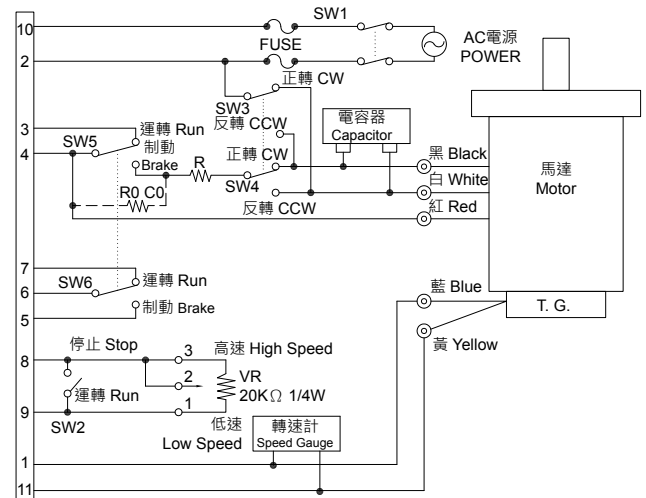
(We don't provide this item.)

Ro=5-200Ω

Co=0.1-0.2 μf 200WV(400WV)

◆正逆轉附電子式剎車

CW / CCW with Electronic Brake



RoCo 為吸收突波用的 CR 迴路

CR Circuit to Absorb Surges

※ 突波吸收回路 ( 不提供 )

Surge Absorbing CR Circuit.

(We don't provide this item.)

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