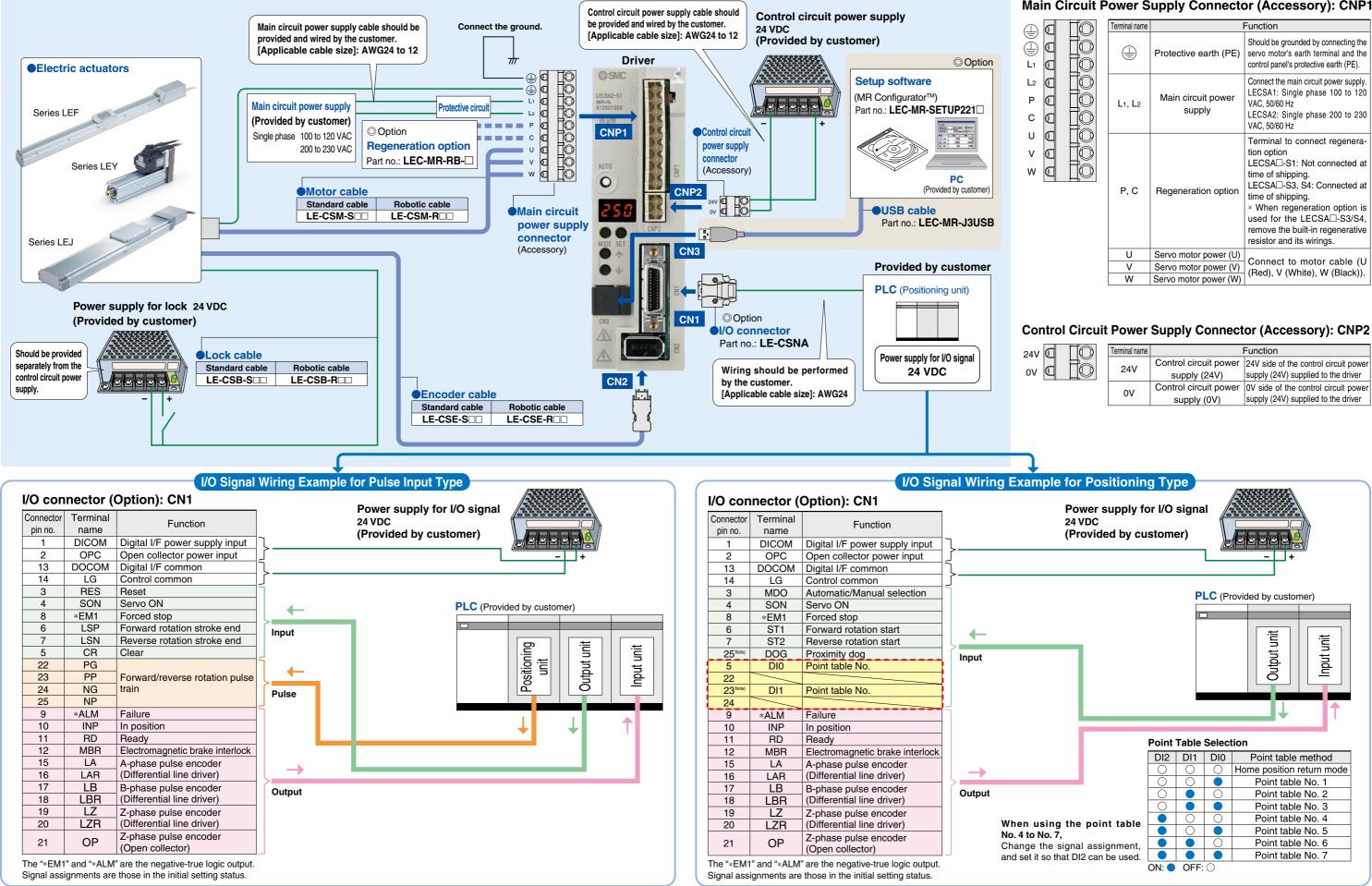
Wiring Method for LECSA



Main Circuit Power Supply Connector (Accessory): CNP1

	C		
-		D	
1	C		
1	C		
	C	\mathbb{D}	
		D	

Terminal name	Function		
	Protective earth (PE)	Should be grounded by connecting the servo motor's earth terminal and the control panel's protective earth (PE).	
L1, L2	Main circuit power supply	Connect the main circuit power supply. LECSA1: Single phase 100 to 120 VAC, 50/60 Hz LECSA2: Single phase 200 to 230 VAC, 50/60 Hz	
P, C	Regeneration option	Terminal to connect regenera- tion option LECSA□-S1: Not connected at time of shipping. LECSA□-S3, S4: Connected at time of shipping. * When regeneration option is used for the LECSA□-S3/S4, remove the built-in regenerative resistor and its wirings.	
U	Servo motor power (U)	Connect to motor cable (U (Red), V (White), W (Black)).	
V	Servo motor power (V)		
W	Servo motor power (W)		

	Terminal name	Function		
	24V	Control circuit power	24V side of the control circuit power	
240		supply (24V)	supply (24V) supplied to the driver	
	0V	Control circuit power	0V side of the control circuit power	
		supply (0V)	supply (24V) supplied to the driver	

Note) For PNP (source), the signal cannot be assigned to the pin 23 or 25. Note) ——: Provided by customer.