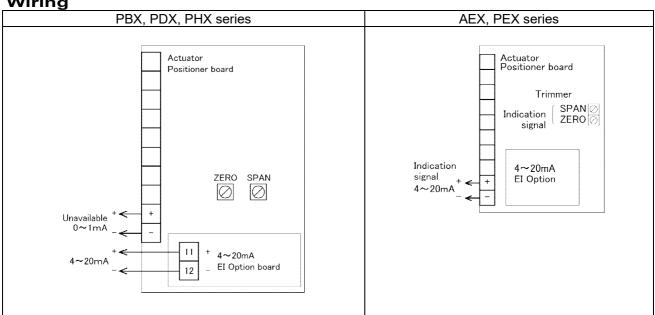
Opro Specifications NIPPON VALVE CONTROLS, INC.	"EI" (Standard Optional Code) 4∼20mA Isolated signal board	No. SPC-OPEI-EN Created by Ogata 2016/12/12
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Specifications

Туре	"EI" (Standard Optional Code)		
Name	4~20mA Isolated signal board		
Classification	The optional board for PBX, PHX, PDX, AEX, PEX series.		
Feature	El option board's output indication signal is from 4~20mA.		
	It is isolated from the input signal. The board is installed in the electric actuator for the PBX, PDX, PHX, AEX, PEX series.		
Output signal	4~20mA less than 600Ω		
Adjustment	ZERO or SPAN trimmer on positioner board.		
Note	PBX, PHX, PDX	"+/-" terminal (indication signal) on the positioner board is unavailable.	
	AEX, PEX	4~20mA isolation signal is output from the "+/-" terminal on the positioner board.	

Wiring



Note



①Actuator type ②Valve type ③Voltage ④Sizing code ⑤Connection ⑥Materials ⑦Valve DN ⑧Option