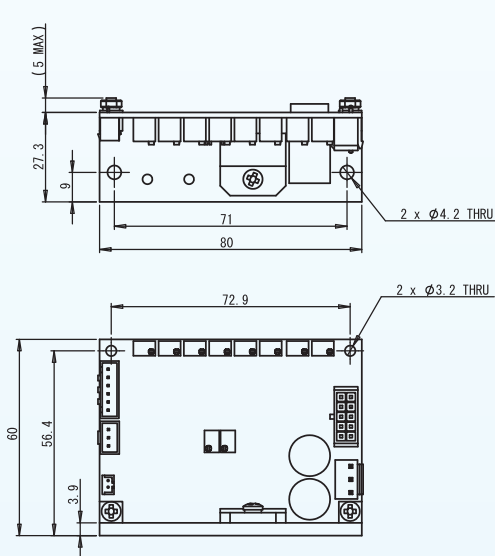
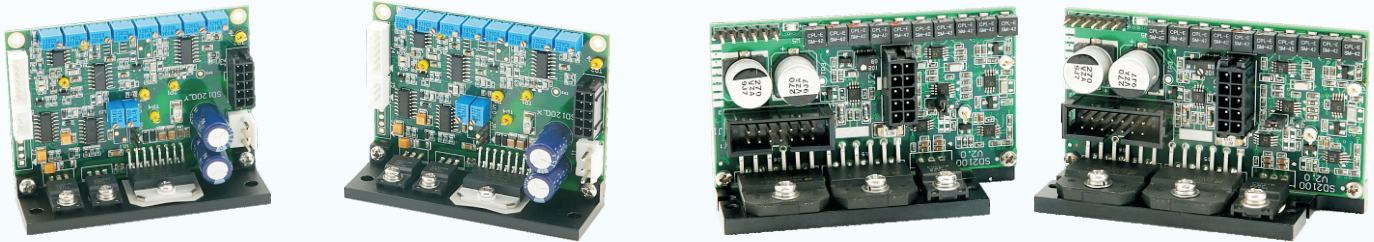
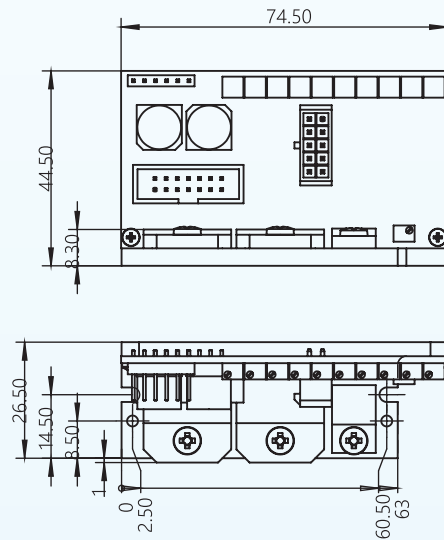


Driver Boards



SD1200



SD2100

Specifications for servo driver SD1200 and SD2100

Model		SD1200	SD2100
Input power supply	Default	±24VDC@3.5A/axis max.RMS	±15VDC@3.5A/axis max.RMS
	Option	±15VDC@3.5A/axis max.RMS	±24VDC@3.5A/axis max.RMS
Analog signal input resistance	Single end signal input	10K±1%Ω	10K±1%Ω
	Differential signal input	20K±1%Ω	20K±1%Ω
Position signal output resistance		1K±1%Ω	4.7K±1%Ω
Analog signal input range		±5V/±10V	
Position signal output scale factor		0.5V/°	0.5V/°
Position signal input scale factor		0.5V/°±10% (Adjustable by potentiometer W5)	0.5V/°±10% (Adjustable by potentiometer W5)
Operating temperature		0-40°C	
Driver board dimensions		80mm*60mm*32.3mm	74.5mm*44.5mm*26.5mm