

**WSZ Series
Analog Input Module**

Model: WSZ-6AD

**製品仕様書
Product Specifications**

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**富士電機株式会社
Fuji Electric Co.,Ltd.**

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	DATE	NAME	APPROVED	Fuji Electric Co.,Ltd	
DRAWN	2010-12-15	小塚	酒井	DWG NO.	WDS500025
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1.仕様
Specifications

Spec.		Model	WSZ-6AD
Number of input point		6 points / 14-bit	
Digital input value		-8192 ~ +8191 or 0 ~ 16383	
Input signal range	Bipolar	Voltage : -10 ~ 10V or -5 ~ 5V, Current : -20 ~ 20mA or -10 ~ 10mA	
	Unipolar	Voltage : 0 ~ 10V or 0 ~ 5V, Current : 0 ~ 20mA or 0 ~ 10mA	
Maximum resolution		Voltage : 0.3mV (5V/16384), Current : 0.61μA (10mA/16384)	
Accuracy		±1%	
Conversion time		Conversion once for each scan	
Maximum input signal		±15V	
Input impedance		63.2KΩ	
Isolation method		Transformer (power) and photo-coupler (signal) isolation	
Power consumption		24VDC -15%/+20%, 2VA max.	
Wiring mechanism		7.62mm terminal block	

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