

EX9000 SERIES

Analog I/O Module

EX9024



- Resolution: 14bit
- output Channel: 4
- Sampling rate: 10Hz
- Voltage: +/-10V, 0~10V, +/-5V, 0~5V
- Current : 0~20mA, 4~20mA
- Power on/safe value of A/O
- Isolation: 3000V
- Dual Watchdog Timer
- Power I/P: +10V to +30V
- Power Consumption: 3W
- Operating Temp: -25~+75°C

		Analog O/P Module			
		EX9021	EX9021P	EX9022	EX9024
Analog O/P	Resolution	12bit	16bit	12bit	14bit
	O/P channels	1	1	2	4
	Voltage O/P	0-10V	0-10V	0-10V	+/- 10V 0~10V +/- 5V 0~5V
	Current O/P	0~20mA 4~20mA	0~20mA 4~20mA	0~20mA 4~20mA	0~20mA 4~20mA
Safe Value(when host fail/Comm.fail)		V	V	V	V
Power-on Value		V	V	V	V
Daul WDT(Watchdog Timer)		V	V	V	V
Power Consumption		2W	2W	2W	2W

Table F