

Verification of Compliance

The device has been tested and found to comply with the stated standard, which is required by the FCC 47 CFR PART 15 SUBPART B. The test results are indicated in the test report and are applicable only to the tested sample identified in the report.

Report No:

1110FE19

: FCC 47 CFR PART 15 SUBPART B: Oct 2010
ANSI C63.4: 2009
CISPR 22: 1997

Equipment:

Type of Product : ICP DAS with Converter
Trade Mark : ICP DAS
Models Number : I-7530A-MR

Produced by:

Applicant : ICP DAS CO., LTD.
No. 111, Kuangfu N. Rd., Hukon Shiang, Hsinchu, Taiwan 303, R.O.C
Manufacture's Name : ICP DAS CO., LTD.
No. 111, Kuangfu N. Rd., Hukon Shiang, Hsinchu, Taiwan 303, R.O.C

Applied Standards:

FCC 47 CFR PART 15 SUBPART B : Oct 2010
ANSI C63.4 : 2009
CISPR 22 : 1997



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Sam Chuang Measurement Center Manager

Date: 2011/10/27



A Test Lab Techno Corp.

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Testing Laboratory
1330

Feature of Equipment under Test :

The model listed below is series model to I-7530A-MR.

Main	Software	Diversity	Mode 1
I-87017ZW	---	10/20-channel Analog Input Module with High Voltage Protection	V
I-87019PW (I-87019PW+CN-1824)	---	8-channel Universal Analog Input Module with High Overvoltage Protection	V
I-87019ZW	---	10-channel Universal Analog Input Module with High Overvoltage Protection	V
I-7530A-MR	---	Modbus RTU to CAN Converter	V
I-2534	---	Industrial 4-port CAN bus Switch	V
TPD-430	---	4.3" Touch HMI device with RS-485,USB,RTC,Suitable for the Outlet Box in United States	V
TPD-430-EU	---	4.3" Touch HMI device with RS-485,USB,RTC,Suitable for the European Outlet Box	
TPD-430F	---	4.3" Touch HMI device with RS-485,USB,RTC,Suitable for the Outlet Box in United States	
TPD-430F-EU	---	4.3" Touch HMI device with RS-485,USB,RTC,Suitable for the European Outlet Box	
TPD-433	---	4.3" Touch HMI device with Ethernet,USB,RTC,Suitable for the Outlet Box in United States	
TPD-433-EU	---	4.3" Touch HMI device with Ethernet,USB,RTC,Suitable for the European Outlet Box	
TPD-433F	---	4.3" Touch HMI device with Ethernet,USB,RTC,Suitable for the Outlet Box in United States	
TPD-433F-EU	---	4.3" Touch HMI device with Ethernet,USB,RTC,Suitable for the European Outlet Box	
NS-200AFC-T	---	Industrial 10/100 Base-T to 100 Base-FX Media Converter; 1 multi mode, SC connector	V
NS-200AFCS-T	---	Industrial 10/100 Base-T to 100 Base-FX Media Converter; 1 single mode, SC connector	
NS-200AFCS-60T	---	Industrial 10/100 Base-T to 100 Base-FX Media Converter; 1 (60 km) single mode, SC connector	
NS-208A	---	Unmanaged 8-port Industrial 10/100 Mbps Ethernet Switch	V
NSM-208A	---	Unmanaged 8-port Industrial 10/100 Mbps Ethernet Switch with Metal Casing	
I-8212W	---	Industrial Quad-band 2G GSM/GPRS module	V
I-8213W	---	Industrial Quad-band 2G GSM/GPRS module with GPS function	
I-8212W-3GWA	---	Industrial Tri-band 3G module	V
I-8213W-3GWA	---	Industrial Tri-band 3G module with GPS function	
I-87124	---	1 Port High Performance DeviceNet Master Module	V
I-87042W	---	16-channel Isolated Digital Input & 16-channel Isolated Digital Output Module	V
I-87024DW	---	4-channel 14-bit analog output module	V
I-87018ZW/S (I-87018ZW+DB-1820)	---	10-channel Thermocouple Input Module with High Over Voltage Protection	V
I-87018ZW/S2 (I-87018ZW+DN-1822)	---	10-channel Thermocouple Input Module with High Over Voltage Protection	V
I-87H17W	---	HART module for PAC	V
I-87089W	---	1-channel Vibrating Wire Input Module	V
DN-1618UB (DN-1618U+DN-1618B)	---	8-channel Vibrating Wire extended board	V

Main	Software	Diversity	Mode 1
M-7065	---	4-channel Isolated Digital Input and 5-channel Relay Output Module with 16-bit Counters	
M-7065D	---	4-channel Isolated Digital Input and 5-channel Relay Output Module with 16-bit Counters with LED	V
M-7088	---	8-Channel PWM Output and 8-Channel High Speed Counter Module	
M-7088D	---	8-Channel PWM Output and 8-Channel High Speed Counter Module with LED	V
USB-87P1	---	1 slots I/O expansion unit	
USB-87P2	---	2 slots I/O expansion unit	
USB-87P4	---	4 slots I/O expansion unit	
USB-87P8	---	8 slots I/O expansion unit	V
XP-8041-Atom	---	Standard XP-8000-Atom without I/O Slot (Multilingual Version of OS)	
XP-8141-Atom	---	Standard XP-8000-Atom with 1 I/O Slot (Multilingual Version of OS)	
XP-8341-Atom	---	Standard XP-8000-Atom with 4 I/O Slot (Multilingual Version of OS)	
XP-8741-Atom	---	Standard XP-8000-Atom with 7 I/O Slot (Multilingual Version of OS)	V
XP-8041-Atom-CE6	---	Standard XP-8000-Atom without I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8141-Atom-CE6	---	Standard XP-8000-Atom with 1 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8341-Atom-CE6	---	Standard XP-8000-Atom with 4 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8741-Atom-CE6	---	Standard XP-8000-Atom with 7 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8046-Atom-CE6	Indusoft + ISaGRAF	Standard XP-8000-Atom without I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8146-Atom-CE6	Indusoft + ISaGRAF	Standard XP-8000-Atom with 1 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8346-Atom-CE6	Indusoft + ISaGRAF	Standard XP-8000-Atom with 4 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8746-Atom-CE6	Indusoft + ISaGRAF	Standard XP-8000-Atom with 7 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8047-Atom-CE6	ISaGRAF	Standard XP-8000-Atom without I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8147-Atom-CE6	ISaGRAF	Standard XP-8000-Atom with 1 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8347-Atom-CE6	ISaGRAF	Standard XP-8000-Atom with 4 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8747-Atom-CE6	ISaGRAF	Standard XP-8000-Atom with 7 I/O Slot (Windows CE .NET 6.0 Inside)	