

M-7026-G

FEATURES

M-7026-G



The image shows the ICP CON M-7026-G Data Acquisition Module. It is a rugged, grey, rectangular device with a black label on the front. The label features the ICP CON logo, the model number M-7026, and a list of features and specifications. The top of the module has a row of 25 orange terminal blocks labeled Vin5+, Vin4+, Vin3+, Vin2+, Vin1+, Vout5+, Vout4+, Vout3+, Vout2+, Vout1+, and a ground symbol. The bottom of the module has a row of 15 orange terminal blocks labeled Vout1+, Vout2+, Vout3+, Vout4+, Vout5+, COM, N/A, and V(DAT)A+. The label also includes a table of input ranges and output ranges, and a section for interface options (RS-485, Modbus RTU & DCON).

ICP CON
M-7026
6AT + 2AO + 3DI + 1DO

DATA ACQUISITION MODULE

CODE	INPUT RANGE	CODE	OUTPUT RANGE
DI	4 ~ 20 mA	DO	4 ~ 20 mA
DI	10 V	DO	4 ~ 20 mA
DI	20 V	DO	4 ~ 20 mA
DI	25 V	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA

INTERFACE RS-485
Modbus RTU & DCON

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ICP CON
M-7026
6AT + 2AD + 3DI + 1

DATA ACQUISITION MODULE

CODE	INPUT RANGE	CODE	OUTPUT RANGE
DI	4 ~ 20 mA	DO	4 ~ 20 mA
DI	10 V	DO	4 ~ 20 mA
DI	20 V	DO	4 ~ 20 mA
DI	25 V	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA
DI	100 mV	DO	4 ~ 20 mA

INTERFACE RS-485
Parity: N/A
Baudrate: 1200 ~ 115200 bps
Modbus RTU & DCON

