TECHNICAL DATA SHEET

HONEYWELL

51304754150

ANALOG INPUT MODULE



General Information	
IOP model	**MC-PAIH03**

Input Specifications	
Input channels	**16 differential**
Signal ranges	**0-5 V; 1-5 V; 0.4-2 V; 4-20 mA**

Performance	
Conversion	**16-bit; 14 bits used**
Scan rate	**4 samples/s/channel**
All-channel update	**250 ms**

Certifications	
Compliance	**CE**

Construction	
Coating	**Conformal**

Electrical Characteristics	
Normal Mode Rejection Ratio	**32 dB**
Maximum Normal Mode Input	**± 30 Volts**

Request this product https://jaescompany.com/product.php?productid=194150

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Accuracy	
Hardware Accuracy (@ CMV = 0 V)	**± 0.075% full-scale (23.5°± 2°C)**
Hardware Accuracy (@ CMV = 0 V)	**± 0.15% full-scale (0 to 50°C)**

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