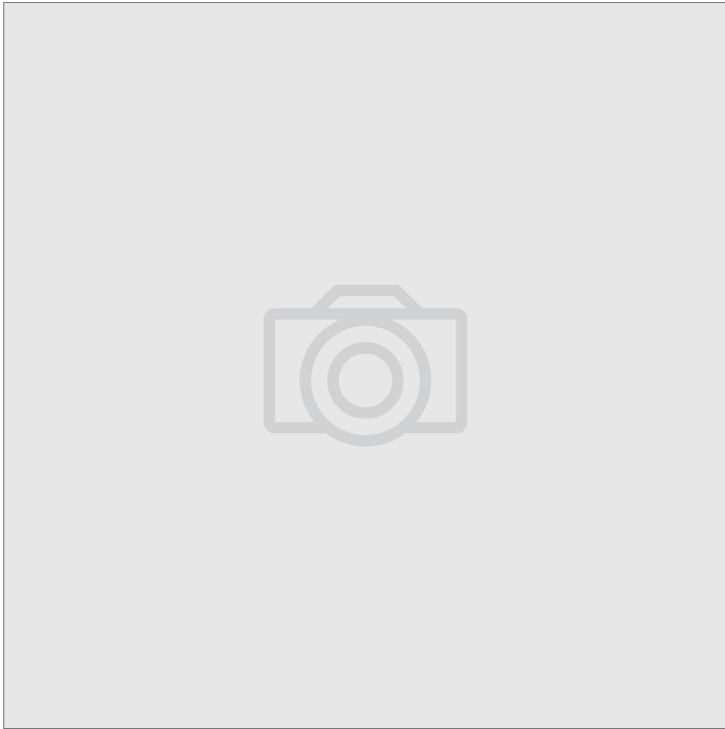


# 1440SPD0201RB

Allen-Bradley 1440 XM Condition Monitoring 220 Dual Speed Module



**Allen-Bradley**  
by ROCKWELL AUTOMATION



<b>Component type</b>	Vibration control unit
<b>Range</b>	1444 Module
<b>Model</b>	N/A
<b>Product status</b>	Existing

The Allen-Bradley 1444 Dynamix modules are designed to increase monitoring systems capability while providing real-time data analytics. Available in measurement, speed, relay, and analog output modules and terminal bases.

## ELECTRICAL

Type of electric connection	Screw connection
Voltage type of supply voltage	DC
Supply voltage DC	24 - 24 V
Suitable for bus connection	Yes
Number of indicator outputs	7.0

## COMMUNICATION

Communications protocol	Modbus TCP via option module
Supporting protocol for ControlNet	No
Supporting protocol for DeviceNet	Yes
Ethernet	No

## CONSTRUCTION

Model	Basic device
Type of fastening	Direct mounting
Number of rotational speed inputs	2.0
Armouring	No

## MECHANICAL

Frequency-selective monitoring via vibration speed spectrum	Yes
Physical measurement principle	Other

## CERTIFICATES/APPROVALS

With approval according to UL	No
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