

Indramat Controls - VT-HACD Digital Axis Controllers

VT-HACD-1-15-V0-1-0-0

In-Stock, Ships 3-5 Days

- ✓ Free Ground Shipping
- ✓ 1 Year Warranty Included
- ✓ Expedited Lead Times on Select Parts

VT-HACD-1-15-V0-1-0-0 by Rexroth, Indramat, Bosch in the VT-HACD Series. The VT-HACD Digital Command Value and Controller Card uses a microcontroller that controls the entire process, makes adjustments, establishes links and realizes the closed control loops. This VT-HACD-1-15-V0-1-0-0 comes with 2 Control Loops, Bus Interface of Without Option, and Device Type of Basic Device.

Technical Specifications

Analog Input Leakage Current	Analog Input Resistance (current)	Analog Input Resolution (current)
0.15 %	100 Ω	5 μA
Analog Inputs	Analog Output Max Current (ao1)	Analog Output Resolution (ao1 V)
6	10 mA	1.25 mV (14 Bit)
Analog Outputs	Card Dimensions	Digital Output Max Current
3	100 x 160 mm	30 mA
Fuse Rating	Local Bus Max Line Length	Nominal Supply Voltage
4 A (Time-Lag)	280 m	24 VDC



1620 Old Apex Road
Cary, NC 27513, USA



Toll Free: +1 (888) 551-3082
International: +1 (919) 443-0207



Fax: +1 (919) 867-6204



Email: sales@indramat-usa.com

Shipping & Payment Options

