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Take Hold of the New Features Available with the Series B Human Interface Module





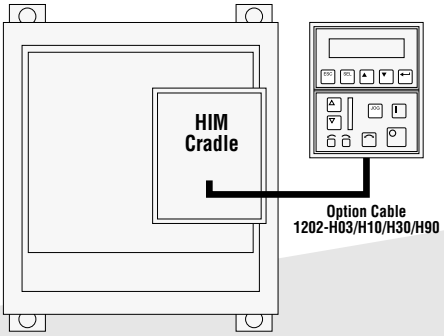
New Features:

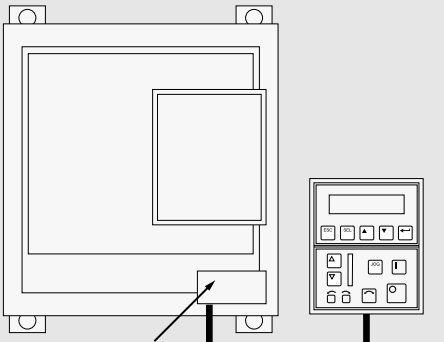
- **NEMA Type 12/UL Type 4X (Indoor) construction:** Available in both NEMA Type 1 (IP 30) and NEMA Type 12/UL Type 4X (Indoor) (IP 66) designs
- **Upload/download capability:** Resident memory allows for storage of up to two complete parameter profiles, saving time programming multiple drives
- **Search:** Allows user to search a parameter profile to determine which features are no longer at factory default values
- **Immediate fault display:** If a fault occurs, fault message appears regardless of what mode is in use
- **Bit ENUM's:** User can scroll through and view a test description of each bit in a binary parameter, without using a look-up table for identification
- **Changing digits of parameters and password:** Increment or decrement individual parameter digits to save programming time
- **Fault queue:** View the last four faults in the Control Status mode without going into the Program or Display mode
- **Saving menus for power-up:** Can be programmed to power up to a variety of process displays (i.e. RPM, Feet-per-minute, etc.)

The Series B HIM can be utilized with all SCANport™ products: 1305 Drive, 1336 PLUS Drive, 1336 FORCE™ Drive, SMP-3™ Overload Relay, SMC™ Dialog Plus Smart Motor Controller, 1394 Digital Motion Controller and 1557 Medium Voltage Drive.

Rockwell Automation
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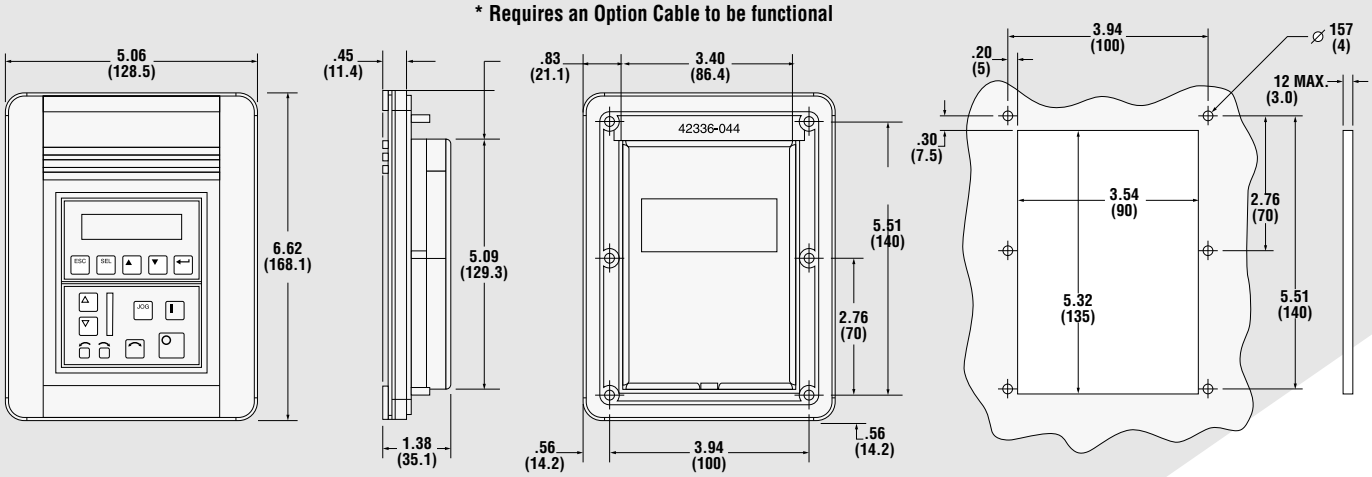
Human Interface Module Kits (For Customer Installation)





Description	Used With...	Catalog Number (Loose Kit)
NEMA Type 1 (IP 30)	All Open Chassis and NEMA Type 1 Drive Ratings	
Blank-No Functionality		1201-HAB
Programmer Only		1201-HAP
Programmer/Controller with Analog Pot		1201-HA1
Programmer/Controller with Digital Up-Down Speed Control		1201-HA2
NEMA Type 12/UL Type 4X (Indoor) (IP 66)	All NEMA Type 12 and IP 65 Drive Ratings	
Programmer Only		1201-HJP*
Programmer/Controller with Digital Up-Down Speed Control		1201-HJ2*
Option Cable Kits	All Human Interface Modules Not Mounted on the Drive Chassis	
(Connect to H.I.M. Cradle Port)		
One/Third Meter Length		1202-H03
One Meter Length		1202-H10
Three Meter Length		1202-H30
Nine Meter Length		1202-H90
(Connect to Communication Port)		
One/Third Meter Length		1202-C03
One Meter Length		1202-C10
Three Meter Length		1202-C30
Nine Meter Length		1202-C90
Door Mount Bezel Kit, NEMA Type 1	Customer Supplied NEMA Type 1 Enclosures	1201-DMA

* Requires an Option Cable to be functional



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Rockwell Automation
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Allen-Bradley, a Rockwell Automation Business, has been helping its customers improve productivity and quality for more than 90 years. We design, manufacture and support a broad range of automation products worldwide. They include logic processors, power and motion control devices, operator interfaces, sensors and a variety of software. Rockwell is one of the world's leading technology companies.



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Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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