

Feedback Options (Vector Control Only)

Description	Cat. Code (Position I)
No Encoder	0
12V/5V Encoder >	1

> Encoder option can also be used as a pulse input.

Special Firmware

Description	Cat. Code (Position m...n)
60 Hz Maximum	NNAD [‡]
Cascading Fan/Pump Control	NNAE [‡]

[‡] Must be used with Vector Control option C or D (position k).

User Installed Options

Human Interface and Wireless Interface Modules



No HIM (Blank Plate)
20-HIM-A0



LCD Display, Full
Numeric Keypad
20-HIM-A3



LCD Display,
Programmer Only
20-HIM-A5



Wireless Interface
Module
20-WIM-N1



Remote (Panel Mount)
LCD Display, Full
Numeric Keypad
20-HIM-C3S



Remote (Panel Mount)
LCD Display,
Programmer Only
20-HIM-C5S



Remote (Panel Mount)
Wireless Interface
Module
20-WIM-N4S

Description	Handheld/Local (Drive Mount)	Remote (Panel Mount) IP66, NEMA/UL Type 4x12 *
	Cat. No.	Cat. No.
No HIM (Blank Plate)	20-HIM-A0	—
LCD Display, Full Numeric Keypad	20-HIM-A3	20-HIM-C3S ‡
LCD Display, Programmer Only	20-HIM-A5	20-HIM-C5S ‡
Wireless Interface Module	20-WIM-N1	20-WIM-N4S

* For indoor use only.

‡ Includes a 1202-C30 interface cable (3 meters) for connection to drive.

Human Interface Module Accessories

Description	Cat. No.
Bezel Kit for LCD HIMs, NEMA/UL Type 1 ‡	20-HIM-B1
PowerFlex HIM Interface Cable, 1 m (39 in) *	20-HIM-H10
Cable Kit (Male-Female) >	
0.33 Meters (1.1 Feet)	1202-H03
1 Meter (3.3 Feet)	1202-H10
3 Meter (9.8 Feet)	1202-H30
9 Meter (29.5 Feet)	1202-H90
DPI/SCANport™ One to Two Port Splitter Cable	1203-S03

‡ Includes a 1202-C30 interface cable (3 meters) for connection to drive.

* Required only when HIM is used as handheld or remote.

> Required in addition to 20-HIM-H10 for distances up to a total maximum of 10 Meters (32.8 Feet).

Control Cassette Option Kits

Control with I/O	Cat. No.
Standard Control (Open Loop) - No I/O	20B-STD-N
Standard Control (Open Loop) - 24V dc/ac	20B-STD-A0
Standard Control (Open Loop) - 115V ac	20B-STD-B0
Vector Control (Series B) - 24V dc +	20B-VECTB-C0
Vector Control (Series B) - 24V dc, Conformal Coat +	20B-VECTB-C0-MX3
Vector Control (Series B) - 115V ac +	20B-VECTB-D0
Vector Control (Series B) - 115V ac, Conformal Coat +	20B-VECTB-D0-MX3

+ Vector Control option utilizes DPI Only.

I/O Option Kit (Standard Control Only)

Description	Cat. No.
24V dc/ac	20-DA1-A0
115V ac	20-DA1-B0