

1336S

First Position

Bulletin Number

BR

Second Position

Voltage

Letter	Voltages
AQ	200-240V AC or 310V DC
BR	380-480V AC or 513-620V DC
CW	500-600V AC or 775V DC

or

A	200-240V AC
B	380-480V AC
BP	380-480V AC (F Frame)
BX	Special Rating
C	500-600V AC
Q	310V DC
R	513-620V DC
RX	Special Rating
W	775V DC

F30

Third Position

Nominal HP Rating

Code	kW (HP)
F05	0.37 (0.5)
F07	0.56 (0.75)
F10	0.75 (1)
F15	1.2 (1.5)
F20	1.5 (2)
F30	2.2 (3)
F50	3.7 (5)
F75	5.5 (7.5)
F100	7.5 (10)

007	5.5 (7.5)
010	7.5 (10)
015	11 (15)
020	15 (20)
025	18.5 (25)
030	22 (30)
040	30 (40)
050	37 (50)
060	45 (60)
075	56 (75)
100	75 (100)
125	93 (125)
150	112 (150)
200	149 (200)
250	187 (250) ¹
300	224 (300) ¹
350	261 (350) ¹
400	298 (400) ¹
450	336 (450) ¹
500	373 (500) ¹
600	448 (600) ¹

AA

Fourth Position

Enclosure Type

Code	Type
AA	IP 20 (NEMA 1)
AE	IP 20 (NEMA 1)/EMC
	0.37-45 kW (0.5-60 HP) only
AF	IP 65 (NEMA 4) ²
AJ	IP 54 (NEMA 12) ²
AN	IP 00 (Open)

EN

Fifth Position

Language

Code	Language
EN3	English/English V3.04
EN4	English/English V4.xx
FR3	English/French V3.04
FR4	English/French V4.xx
DE3	English/German V3.04
DE4	English/German V4.xx
IT3	English/Italian V3.04
IT4	English/Italian V4.xx
ES3	English/Spanish V3.04
ES4	English/Spanish V4.xx

MODS

Sixth Position

Options

Code Description

Human Interface Module, IP 20 (Type 1)

HAB	Blank – No Functionality
HAP	Programmer Only
HA1	Programmer/Controller w/Analog Pot
HA2	Programmer/Controller w/Digital Pot

Human Interface Module, IP 65/54 (Type 4/12)

HJP	Programmer Only
HJ2	Programmer/Controller w/Digital Pot

Code Description

Communication Options

GM1	Single Point Remote I/O
GM2	RS-232/422/485, DF1 & DH485
GM5	DeviceNet

Control Interface Options

L4	TTL Contact
L4E	TTL Contact & Encoder Feedback
L5	24V AC/DC
L5E	24V AC/DC & Encoder Feedback
L6	115V AC
L6E	115V AC & Encoder Feedback

¹ G Frame Drives in enclosed construction are supplied through the *Configured Drives Program*.² D through G Frame drives in IP 65 (NEMA Type 4) and IP 54 (NEMA Type 12) configurations are supplied through the *Configured Drives Program*.