

## Cross Reference: Digital Amplitude/Frequency Controller with microprocessor

Code <sup>①</sup>	Voltage 50/60 Hz <sup>②</sup>	Amps	ON/OFF	Sensor NPN/PNP	0/10V 0/20 mA	Amplitude/Frequency regulation	Output Freq Hz 50/100 <sup>⑤</sup>	Relay ON	Status Relay	EMC CE	Amplitude Sensor SIND3	Display Volt	Display Hz	IP	Dimensions Box	Photo	Code <sup>①</sup>
<b>FQ1NDIG</b>	<b>115 or 230</b>	<b>8/10 12/15</b>		 <sup>③</sup>		KEYBOARD <sup>④</sup>	5/200							55	100 x 180 x 190	<b>1</b>	<b>FQ1NDIG</b>
<b>RF4PWM</b>	<b>115 or 230</b>	<b>4</b>				Potent. <sup>④</sup>	30/80 980/130							65	130 x 130 x 90	<b>2</b>	<b>RF4PWM</b>
<b>FQ1PWM</b>	<b>115 or 230</b>	<b>6</b>				Potent. <sup>④</sup>	30/80 980/130							65	195 x 130 x 90	<b>3</b>	<b>FQ1PWM</b>
<b>FQ1DIG</b>	<b>115 or 230</b>	<b>10/12/15</b>		 <sup>③</sup>		KEYBOARD	5/200							55	240 x 200 x 120	<b>4</b>	<b>FQ1DIG</b>
<b>FQ1LCD</b>	<b>115 or 230</b>	<b>10/12/15</b>		 <sup>③</sup>		KEYBOARD	5/200					Alphanumeric.	Alphanumeric.	55	240 x 200 x 120	<b>5</b>	<b>FQ1LCD</b>

**APPLICATIONS: Digital regulation Amplitude/Frequency of linear and bowl feeder till 16 Amps**

- ① All stabilized models
- ② Other voltage on request
- ③ 2 sensor NPN/PNP
- ④ Blocked knobs

