



Encoder EE3020

Resolution	1~16	24	25	50	100	200	256	360	400	500	512
Power Source	5V~24V	5V±10%		5V±10%			5V±10%				
Current Consumption	≤40mA	≤60mA		≤30mA			≤30mA				
Output Signal	A OR A.B.	A OR A.B.		A.B.			A.B.				
Phase Difference	90°±45°	90°±45°		90°±45°			90°±45°				
Response Frequency	15 kHz	5 kHz		20 kHz			40 kHz				
Operation Temperature	-10°C~80°C	0°C~70°C		-10°C~80°C							
Sensor Mode	Magnetic	Optical									
Output Form	Voltage										

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Output Wave Form

