

Innovative Rotary Encoders

Innovative Rotary Encoders are rugged, reliable, well-sealed encoders, designed to have signal conditioning electronics used for demanding industrial motion control applications.



Applications

- Factory Automation
- Motor Feedback
- Robotics
- Web Process Control
- Instrumentation

INCREMENTAL
SHAFT TYPE 40

SHAFT
DIA (MM)

CABLE
LENGTH (M)

S40

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6

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Pulses Per Revolution			
0010	0030	0048	0060
0072	0075	0100	0125
0192	0200	0250	0300
0360	0400	0500	0600
0720	1000	1024	2000
2048	2500	3000	

OUTPUT SIGNAL	
B-	A, B
Z-	A, B, Z
U-	A, /A, B, /B
V-	A, /A, B, /B, Z, /Z

OUTPUT CIRCUIT	
O -	Open Collector
V -	Voltage Output
C -	Complemental
T -	Totem Pole
L -	Line Driver

