

TechSpecs

On the Leading Edge of Sensing Technology

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ECS-5s Bolt Hole Scanner P/N: 100060

421 N. Roosevelt St.

Ideal for both rotary and linear scan-motion indexing.

12.15 oz-in

ECS-5 Specifications

- Speed: •
- Stall Torque:
- Scan Depth: •
- **Frequency Range:** •
- Weight: •
- **Overall Size:** •
- Nose Size: •
- Probe to Nose: •
- **Probe Type:** •
- Probe Diameter: •
- **Probe Connector:**
- **Coil Types:**
- **Signal Coupling:**

Instrument Compatibility

UniWest EVⁱ

Cable (sold separately)

- Part Number:
- Removable:
- Connector:
- Length:

25 Hz - 6 MHz 18.8 oz 5.15" x 1.72" x 4.59" (L x W x H)

1.25" with 0.01" resolution

1.23" x 1.25" x 4.27" (L x W x H)

250 - 3800 RPM, constant torque

- 0.55"
- UniWest SSB
- 0.13 0.75"

74191

10 feet

27-pin Fischer®

Yes

- 4-pin Fischer[®] with O-rings
 - Absolute & Differential in **Reflection or Bridge** Slip Ring



Controls

- Rotate / Start Auto
- Probe Eject
- Jog Down
- Jog Up
- Red LED (Traveling Up)
- Green LED (Traveling Down)



