

Circular Amp Chart Recorder

AMP CHART RECORDER

Circular Chart Recorder products serves industrial market requirements for high quality data acquisition and monitoring products and systems.

- Highly Precise sealed potentiometer as a feedback element.
- Highly precise & Accurate Stepper motor.
- Calibration through 2 potentiometers.
- Simple Interface
- IP 65

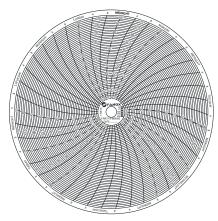
Registers most of the variable processes such as temperature, pH, conductivity, humidity or alternant current. High reliability through servomotor.

FAR



CE

CIRCULAR CHART REGISTRY



DIMENSIONS and CUTOUT (mm)

FANOX	120
412	6 370
197	0.35(TYP)
	CUTOUT: 344,5 x 255 x 120 mm

Model Code FAR 115-60A05 41725

CHARACTERISTICS	IARACTERISTICS	
Power Supply	110 VAC - 50 / 60 Hz	
Accuracy	1.5 % F.S.	
Input Signal Range	0-5 Aac Current	
Chart Speed	Selectable 24 HRS/REV or 168 HRS/REV	
Chart Speed Variation	±2% 50/60 Hz	
Operating Conditions	0 to 50 °C & 0 to 80% RH	
Disposable Fiber tip Pen	Red/Green	
Mounting	Wall / Panel mountable Encloser	

ACCESORIES

Charts	25 for each recorder
Pens	5 for each recorder

DESIGN

