



# Model 6275A Time Code Display

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## SPECIFICATIONS

<b>Time Code Input</b>	IRIG B serial time code IAW IRIG Standard 200-98, Input level .5 to 15 volts peak to peak with modulation ratio from 2:1 to 6:1. Input connector: BNC
<b>Display</b>	Nine character, seven segment, LED, Red. Character Height: 1.0 Inches.
<b>Intensity:</b>	Controlled by front panel mounted, eight position rotary switch. Provides for screw-driver selection of eight intensity levels.
<b>Internal Reference</b>	Temperature compensated crystal oscillator, TCXO $\pm 2 \times 10^{-4}$ (Active in absence of time code input)
<b>External Power:</b>	12 Volt DC. 115VAC Wall-Pack power supply included.
<b>Temperature:</b>	0°C to +55°C
<b>Humidity</b>	95% non-condensing
<b>Package</b>	19 inches wide by 1.75 inches high by 1.5 inches deep (not including connectors). Rack mountable aluminum enclosure.