



# LEARFIELD

## CCBD Streaming Automation Options:

Measurement Computing- 1024LS Module

<https://www.microdaq.com/catalogsearch/result/?q=1024ls>

MSRP: \$89.00



Learfield IMG College CCBD Player Application

Outputs are TTL Logic pulses to low – not dry relay closures

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Sub-Audible Tone Decoder- Zephyrus Electronics 304 Mainframe w/381 Decoder

<http://www.big-z.com/300.asp>

MSRP: \$400



3 Function tone decoder detects presence of 25Hz and 35Hz tones in the demodulated audio stream.

Provides contact closure control

25Hz tone= Local Break

35Hz tone= Legal ID

25/35Hz Combination tone= End of Broadcast