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reader out there who can help me to obtain working Delphi code? I know my micros are

sending/receiving HID mes-

sages, because I did manage to find an HID snooper. Can any one help?

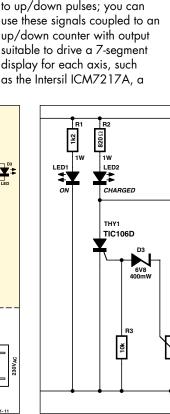
Ceri Clatworthy (UK)

Much simpler Dear Jan — regarding your

'Indicator for Weller Soldering Stations' (July/August 2008, *Ed.*), I believe I have a

much simpler circuit for a heat

o sort rare



spindle, to give you up/down

pulses for a counter on each

axis. The easiest source of

these is a computer mouse

with a ball in it. These usually

have two small wheels inside,

each with an optical (infrared) rotary encoder fixed to them.

There is usually a small circuit

board in there, too, which translates the encoder signals

indicator lamp: a 10-Ω resistor in series with the primary winding, with a LED and 47-Ω series resistor connected across the $10-\Omega$ resistor. I also

soldered a small capacitor across the LED to slightly reduce the switch-on current surge. This arrangement has been working perfectly for

several months now.

Jim Colthorpe (UK)

Using the car battery charger with gel cells Hi Jan — do you think your

Steve Reynolds (UK)

that helps!

Automatic Car Battery Charger (July/August 2008, Ed.) can used for sharaing gol soll

4-digit BCD up/down counter.

Use one on each axis. Hope