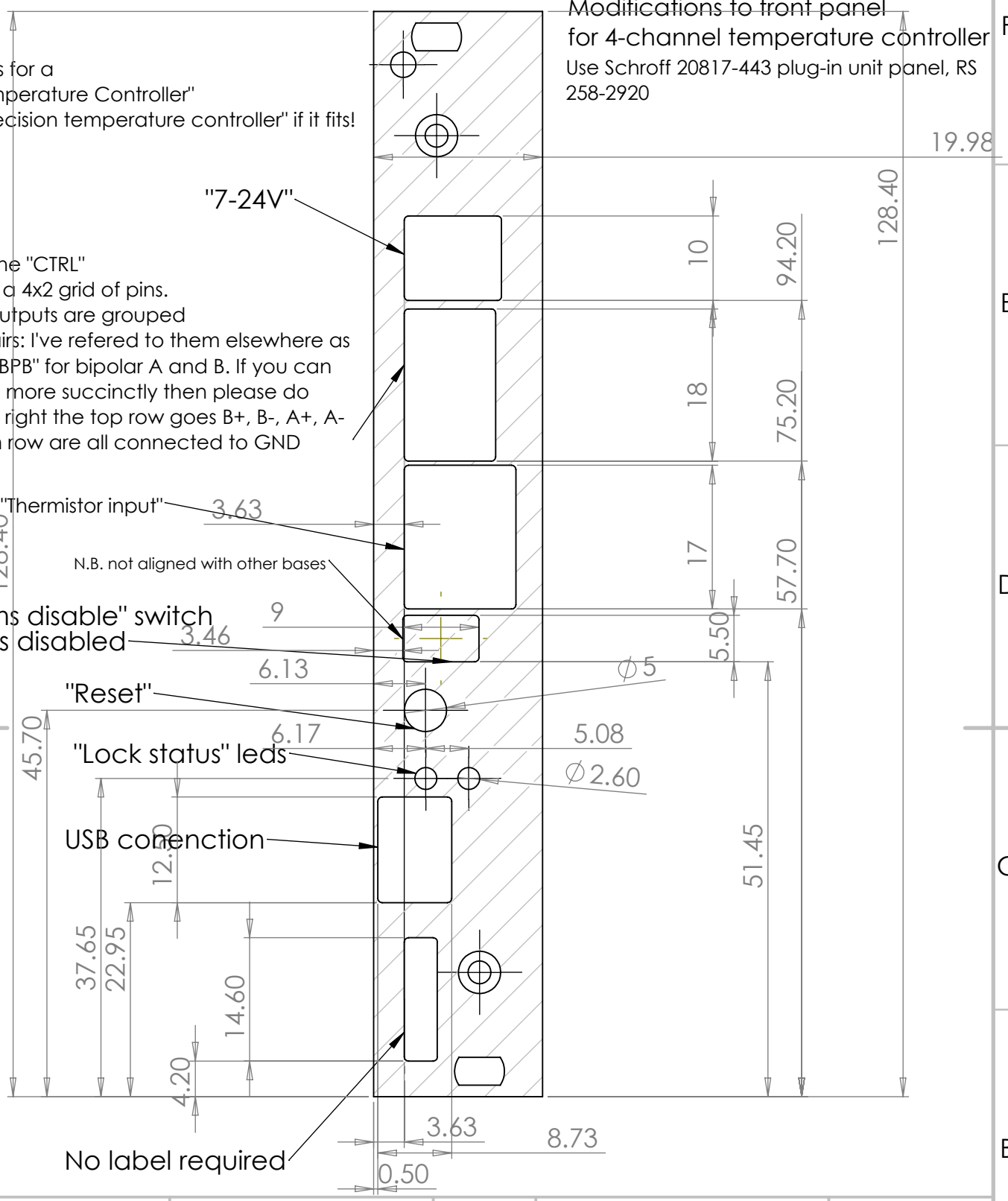
Modifications to front panel
for 4-channel temperature controller

Use Schroff 20817-443 plug-in unit panel, RS 258-2920

This panel is for a
"Digital Temperature Controller"
or "High precision temperature controller" if it fits!

These are the "CTRL"
outputs: it's a 4x2 grid of pins.
The top 4 outputs are grouped
into two pairs: I've refered to them elsewhere as
"BPA" and "BPB" for bipolar A and B. If you can
convey this more succinctly then please do
From left to right the top row goes B+, B-, A+, A-
The bottom row are all connected to GND



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	FINISH:	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING / REVISION

	NAME	SIGNATURE	DATE
DRAWN			
CHK'D			
APPV'D			
MFG			
Q.A			

TITLE:

MATERIAL:

WEIGHT:

DWG NO. Panel drawing

A4

SCALE:1:1

SHEET 1 OF 1