

1700 - Drawn board level shields

Electromagnetic (EM) radiation can ensure that a device is not functioning correctly. This is named electromagnetic interference (EMI).

EMI/RFI shielding and screening covers for PCB's are designed to only shield one part of the circuit board (PCB) from electromagnetic radiation at source, instead of shielding all the components or the entire enclosure/housing of the device.

Drawn board level shields are available in many sizes and formats. Whether it is for a small number of prototypes or large production, we produce the precision components that you require.

1700 Drawn board level shields

This product is designed for seamless corners for ultra high frequency shielding. Available in heights of 0.5 to 8 mm and size from 6 to 80 mm. Elastomers can be combined with the drawn board shielding as well as ventilation openings.

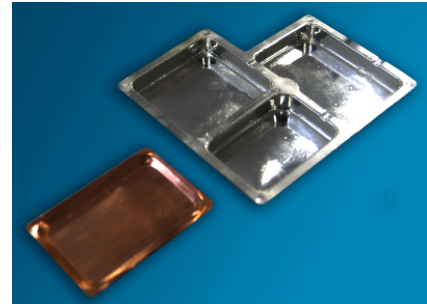
These PCB shielding cans are available in:

- copper
- tin copper
- silver
- nickel

Do you need advice in the design of your PCB shielding can? Please send an email toinfo@hollandshielding.com with the specifications.

Large production runs

For large production runs above 10000 pieces it's possible to deliver the Drawn PCB shielding cans on tape or on reel.



*1700 Series Drawn board level shields
Electromagnetic shielding for PCB's*



Large production runs

Part number	Length (mm)	Width (mm)	Height (mm)
1700	Length of the shielding cover in mm	Width of the shielding cover in mm	Height of the shielding cover in mm