DATASHEET

EMC Shielding Cover, Frame and Cap

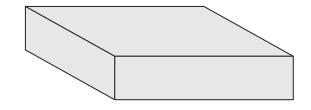


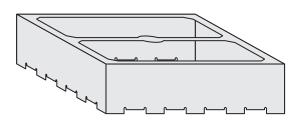


Our EMI shielding covers have been developed to shield only a part of electronic equipment from electromagnetic radiation or eliminate them as a source. We offer them in a wide range of sizes and variations. Our very flexible manufacturing processes together with our most modern CNC production allows to supply any size within a very short delivery time.

These two-piece EMI shielding covers are a perfect solution for automated assembly processes. The frame can be placed on the PCB with any automated pick and place equipment and the part can go through any reflow soldering process. Their damping features are the same as the one-piece solution. We offer them in a wide range of standard sizes with a short delivery time. Besides our standard sizes we are offering customer specific products as well.

For prototyping we are offering prototype kits.





Material: S = Tin plate Length (inside): see table Width (inside): see table Height (inside): see table

Order code: 857-2-00-S-XXX-XXX-XX-S

Dimensions

Length (inside)	Width (inside)	Height (inside)	Coplanarity
15 mm	10 mm	3, 5, 10 mm	0,1
15 mm	15 mm	3, 5, 10 mm	0,1
20 mm	15 mm	3, 5, 10 mm	0,1
20 mm	20 mm	3, 5, 10 mm	0,1
25 mm	25 mm	3, 5, 10 mm	0,1
30 mm	20 mm	3, 5, 10 mm	0,1
30 mm	30 mm	3, 5, 10 mm	0,1
35 mm	35 mm	3, 5, 10 mm	0,1
40 mm	30 mm	3, 5, 10 mm	0,1
40 mm	40 mm	3, 5, 10 mm	0,2
42 mm	22 mm	3, 5, 10 mm	0,2
45 mm	45 mm	3, 5, 10 mm	0,2
50 mm	50 mm	3, 5, 10 mm	0,2
52 mm	21 mm	3, 5, 10 mm	0,2
60 mm	40 mm	3, 5, 10 mm	0,2
60 mm	60 mm	3, 5, 10 mm	0,3
76 mm	75 mm	3, 5, 10 mm	0,3