



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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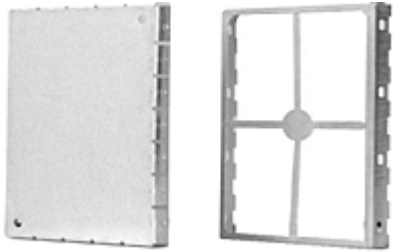
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Laird Technologies
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[All Categories](#) > [EMI Solutions](#) > [EMI Shielding & Gaskets](#) > [Board-Level Shielding](#) > [Standard Surface Mount Shields-Two-Piece](#) > [Item # BMIS-210](#)

Item # BMIS-210 Standard Surface Mount Shields-Two-Piece



[larger image](#)

Two-piece board level shields offer users the flexibility to inspect or repair shielded components without having to risk board damage by removing the entire shield or incur any tooling costs. Covers snap on and off with ease, which makes repair of the component under the shield quicker and easier and reduces board re-work. Two-piece shields are available unassembled (Pre-assembly is an option), and are designed to survive drop, shock and no-rattle tests.

Specifications

Surface Area	2.080 inches ²
Surface Area	1342 mm ²
Maximum Overall Dimension	1.201 x 1.732 inches
Maximum Overall Dimension	30.50 x 44.02 mm
Maximum Overall Height	0.118 inches
Maximum Overall Height	3.00 mm
Material Thickness	0.20 mm
Carrier Tape Width	56 mm
Carrier Tape Pitch	40 mm
Weight	1.0 gms
Pick-up Spot Diameter	≥ 6 mm
Carrier Tape Material	LTIMS-LCB
Cover Tape Material	LTIMS-PSA
Reel Material	Plastic
Parts Per Reel	450
Material	0.20 mm CRS Tin
Packaging	EIA-481
Co-planarity (Test LTWI-1119 & ANSI/JSTD-002)	< 0.10 mm
Solderability (Test MIL-STD-202 Method 208)	>99 %
Surface Mount Solderability (Test ANSI/EIA 638)	Passes
Appearance (Test LTIES-125)	Passes

Adhesion (Test ASTM B-571)	Passes
3 Axis Mechanical Shock (Test LTES-461)	Passes

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