



Standard Surface Mount Shields-Two-Piece

[Stock Locator](#)

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.

Results 1 - 8 of 8

Item #	Item Name	Surface Area	Maximum Overall Dimension	Maximum Overall Height	Material
BMIS-201	Standard Surface Mount Shields-Two-Piece	0.253 inches \times 0.178	0.476 x 0.538 inches	0.1 inches	0.20 mm CRS Tin
BMIS-202	Standard Surface Mount Shields-Two-Piece	0.402 inches \times 0.178	0.650 x 0.650 inches	0.142 inches	0.20 mm CRS Tin
BMIS-203	Standard Surface Mount Shields-Two-Piece	1.033 inches \times 0.178	1.032 x 1.032 inches	0.2 inches	0.20 mm CRS Tin
BMIS-204	Standard Surface Mount Shields-Two-Piece	1.548 inches \times 0.178	1.260 x 1.260 inches	0.236 inches	0.20 mm CRS Tin
BMIS-205	Standard Surface Mount Shields-Two-Piece	1.461 inches \times 0.178	1.000 x 1.500 inches	0.236 inches	0.20 mm CRS Tin
BMIS-206	Standard Surface Mount Shields-Two-Piece	1.879 inches \times 0.178	1.326 x 1.450 inches	0.2 inches	0.20 mm CRS Tin
BMIS-207	Standard Surface Mount Shields-Two-Piece	2.997 inches \times 0.178	1.747 x 1.747 inches	0.384 inches	0.20 mm CRS Tin
BMIS-210	Standard Surface Mount Shields-Two-Piece	2.080 inches \times 0.178	1.201 x 1.732 inches	0.118 inches	0.20 mm CRS Tin

Results 1 - 8 of 8

Mouser Electronics

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Laird Performance Materials:

[BMIS-201-F](#) [BMIS-201-C](#) [BMIS-202-F](#) [BMIS-202-C](#) [BMIS-203-F](#) [BMIS-203-C](#) [BMIS-205-F](#) [BMIS-205-C](#) [BMIS-206-F](#) [BMIS-206-C](#) [BMIS-207-F](#) [BMIS-207-C](#)