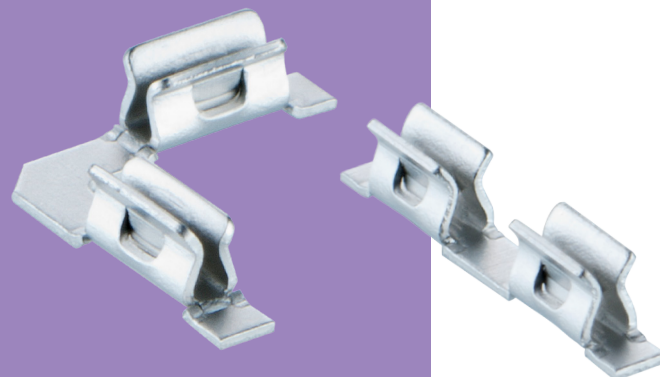


RFI Shield Clips

Shield Clips for EMI/RFI Shields

- ❖ Compatible with industry standard placement machines.
- ❖ Packaged in standard (EIA 481) Tape & Reel format.
- ❖ Spring contact design provides secure retention.
- ❖ Ideally suited to miniature electronics.
- ❖ Low profile and right angle clips offer design flexibility.



MINI	CORNER
Material: Stainless Steel Packaging: Tape & Reel; 5,000 on a ø300mm reel Shield thickness: 0.20 - 0.30mm Insertion Force: 19.6N max Withdrawal Force: 0.98N min ORDER CODE FINISH S0971-46R Tin Recommended PC Board Pattern	Material: Stainless Steel Packaging: Tape & Reel; 6,000 on a ø300mm reel Shield thickness: 0.20 - 0.25mm Insertion Force: 19.6N max Withdrawal Force: 0.98N min ORDER CODE FINISH S0981-46R Tin Recommended PC Board Pattern
MICRO	MICRO
Material: Stainless Steel Packaging: Tape & Reel; 15,000 on a ø330mm reel Shield thickness: 0.20 - 0.25mm Insertion Force: 19.6N max Withdrawal Force: 0.98N min ORDER CODE FINISH S0991-46R Tin Recommended PC Board Pattern	Material: Stainless Steel Packaging: Tape & Reel; 20,000 on a ø330mm reel Shield thickness: 0.15 - 0.20mm Insertion Force: 19.6N max Withdrawal Force: 0.98N min ORDER CODE FINISH S1001-46R Tin Recommended PC Board Pattern

All dimensions in mm.