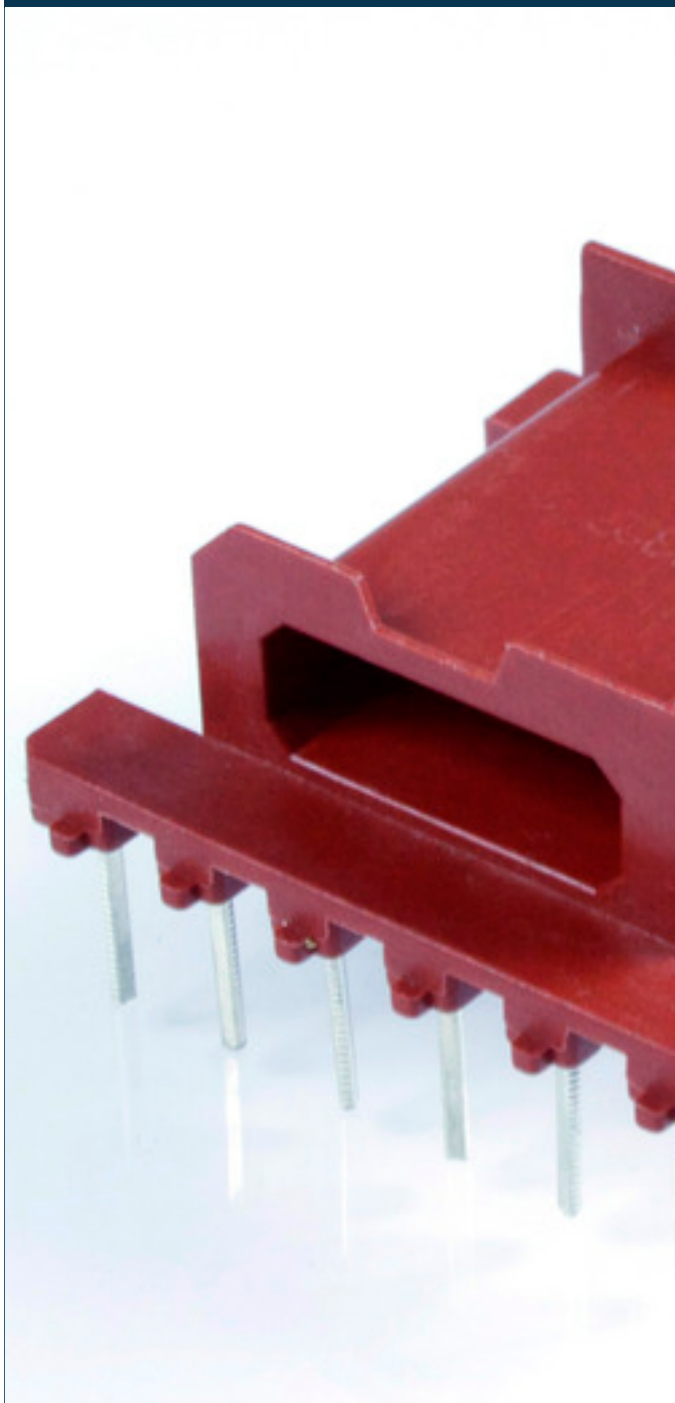


Bobbin
FS-2EFD-1505-20



Advantages

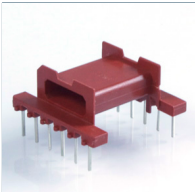
Cost saving and easy compilation of components for pattern construction through unification

On request, wound inductors to EN61558-2-16 and EN60950 or vacuum potted

Applications

Transformers and reactors in switch mode power supplies

Approvals



Bobbin

FS-2EFD-1505-20

| Electrical data | | Type | FS-2EFD-1505-20 | Type | FS-2EFD-1505-20 |
|-----------------|--------------|------|---------------------|-----------------------|-----------------|
| Electrical data | General data | | | Terminal and mounting | No |
| | for core | | PM9630 EFD15/8/5 | Measures and weights | horizontal |
| | Environment | | B | Winding width | 9.2 mm |
| | Notes | | ISO 2768-m | Winding high | 1.8 mm |
| | | | | | 0.6 |
| | | | | | 3.5 |
| | | | | | 13.75 |
| | | | | | 3.75 |
| | | | | | 8 |

Subjects to change.