FS-2E-2006-20



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-2E-2006-20**

Туре	FS-2E-2006-20	Туре	FS-2E-2006-20
General data		Measures and weights	
+	PA66 A3X2G7	<u> </u>	horizontal
for core Environment	FS-1E-2006-00	Winding width	12.5 mm
	T C C C C C C C C C C C C C C C C C C C	☑ Winding hight	3.2 mm
Notes	Α	Winding hight Winding hight	0,5x0,5
			3,5
	ISO 2768-m	. <u>ë</u>	15,24
		Mechanical	3,81
			10
Ц I		√le 	
		21	

