

ETD 34/17/11 Accessories

B66362

Coil former (magnetic axis horizontal)

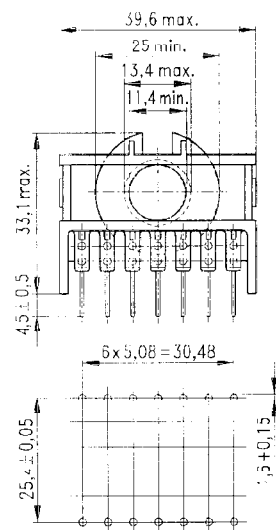
Material: GFR polyterephthalate (UL 94 V-0, insulation class to IEC 85:
F Δ max. operating temperature 155 °C), color code black
Solderability: to IEC 68-2-20, test Ta, method 1 (aging 3): 235 °C, 2 s
Resistance to soldering heat: to IEC 68-2-20, test Tb, method 1B: 350 °C, 3,5 s
Winding: see page 157

Yoke

Material: Stainless spring steel (0,4 mm)

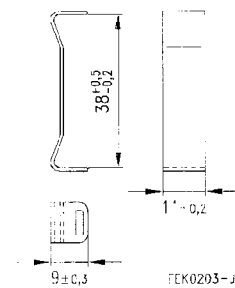
Coil former					Ordering code	PU
Sections	A_N mm ²	l_N mm	A_H value $\mu\Omega$	Pins		Pcs
1	122	60,5	17	14	B66362-B1014-T1	100
Yoke (ordering code per piece, 2 are required)					B66362-A2000	200

Coil former



Hole arrangement
View in mounting direction

Yoke



ETD 34/17/11
Accessories

B66362

Coil former (magnetic axis vertical)

Material: GFR polyterephthalate (UL 94 V-0, insulation class to IEC 85:

F $\triangleq$ max. operating temperature 155 °C), color code black

Solderability: to IEC 68-2-20, test Ta, method 1 (agling 3): 235 °C, 2 s

Resistance to soldering heat: to IEC 68-2-20, test Tb, method 1B: 350 °C, 3,5 s

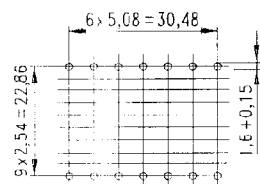
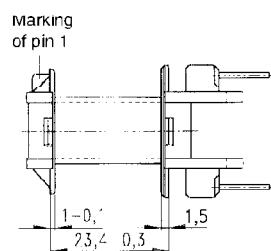
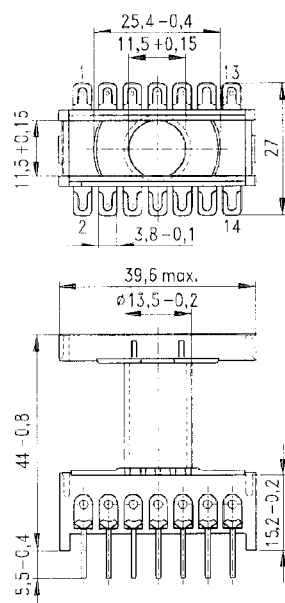
Winding: see page 157

Yoke

Material: Stainless spring steel (0.4 mm)

Coil former					Ordering code	PU
Sections	A_N mm ²	h_N mm	A_H value $\mu\Omega$	Pins		Pcs
1	122	60,5	17	14	B66362-L1014-T1	100
Yoke (ordering code per piece, 2 are required)					B66362-A2000	200

Coil former



Hole arrangement
 View in mounting direction

FEK0252-J

Yoke

