

Coil former

Material: GFR thermosetting plastic; UL 94 V-0, insulation class to IEC 60085:
 $H \hat{=}$ max. operating temperature 180 °C, color code black;
 Sumikon PM9630; [E 41429 (M)]; Sumitomo Bakelite

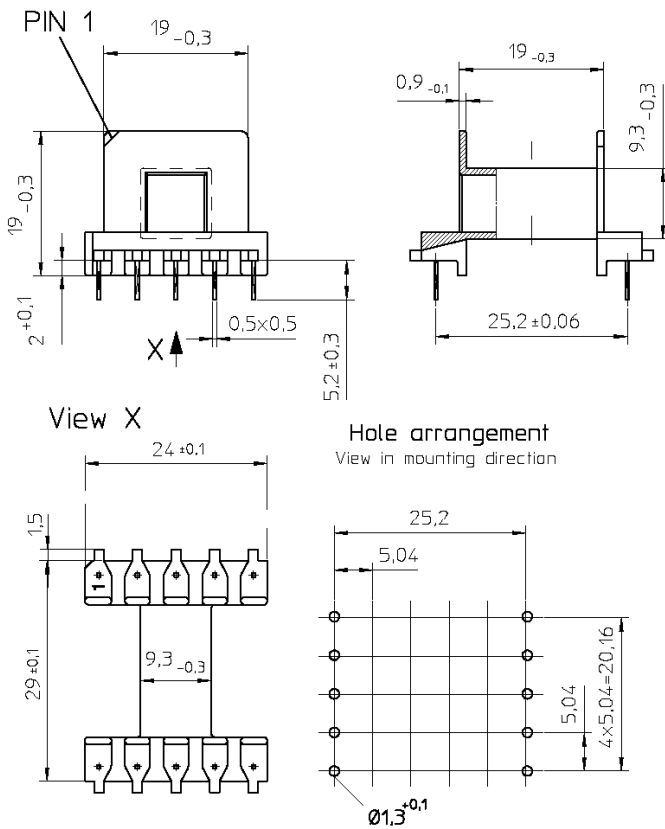
Solderability: to IEC 60068-2-20, test Ta, method 1 (aging 3): 235 °C, 2 s

Resistance to soldering heat: to IEC 60068-2-20, test Tb, method 1B: 350 °C, 3.5 s

Winding: see „Processing Notes“, data book 2001, page 159

Technology: Post-inserted squared pins

Coil former					Ordering code
Sections	A_N mm ²	l_N mm	A_R value $\mu\Omega$	Pins	
1	83	56	23	10	B66232W1010D001



Coil former

Material: GFR thermosetting plastic; UL 94 V-0, insulation class to IEC 60085:
 $F \hat{=}$ max. operating temperature 150 °C, color code green;
 Vyncolit X611; [E 167521(M)]; Vyncolit NV

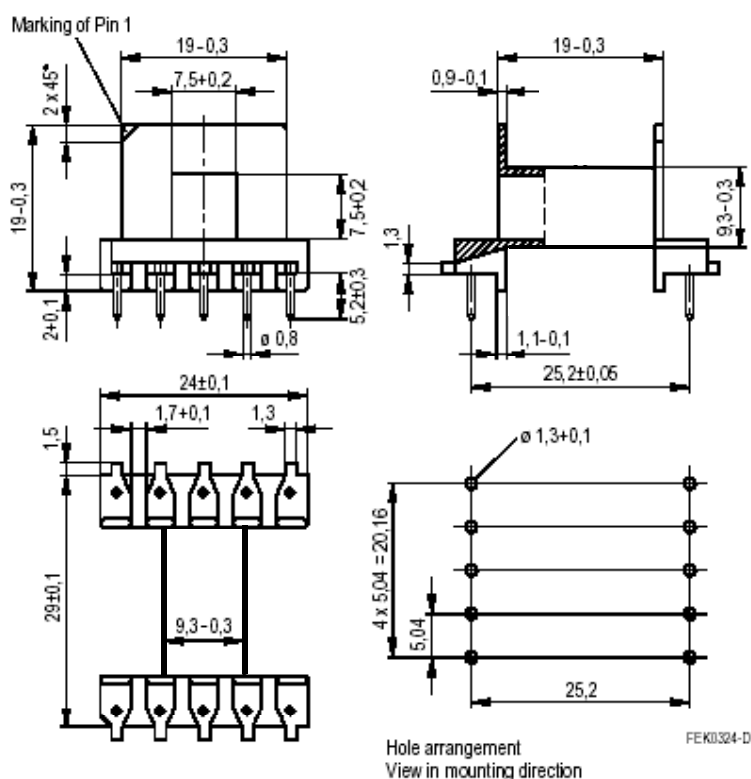
Solderability: to IEC 60068-2-20, test Ta, method 1 (aging 3): 235 °C, 2 s

Resistance to soldering heat: to IEC 60068-2-20, test Tb, method 1B: 350 °C, 3.5 s

Winding: see „Processing Notes“, data book 2001, page 159

Technology: injection-molded, round pins

Coil former					Ordering code
Sections	A_N mm ²	l_N mm	A_R value $\mu\Omega$	Pins	
1	83	56	23	10	B66232B1010D001



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