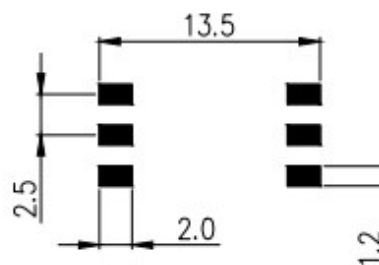
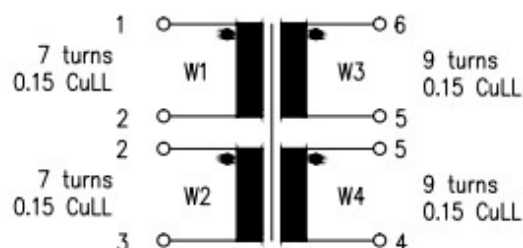
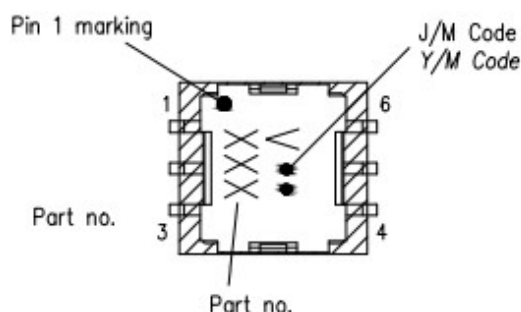
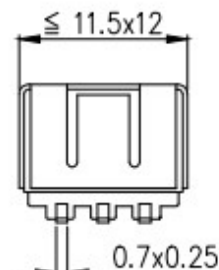
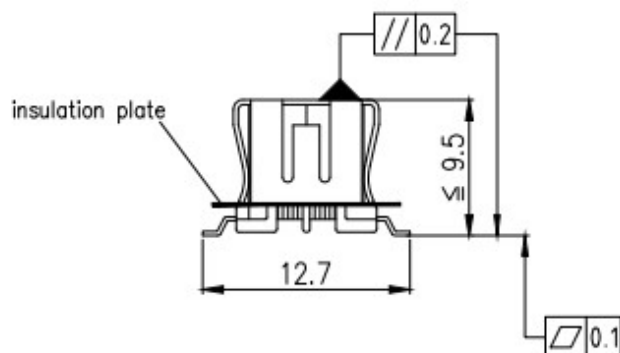


Ansicht Stiftseite
bottom view



Layout – Empfehlung
layout recommendation

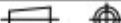


Technische Daten Technical data (Tu 25°C ± 1°C)

Gewicht weight	2.1 g	Kern Core	EP7	Material material	A101L / equivalent	Luftspalt air gap	0 mm	
Betriebstemperatur Operating temperature	-40°C...+115°C (20 000h)			Lagertemperatur Storage temperature	-30°C...+70°C		Klimakategorie climatic category	IEC 68-1 40/125/56
Arbeitsbereich Operating range	U _{Bmin.} = U _{Bmax.} =			Maximale Leistung Maximum output	Frequenz Frequency			
Aufbau nach Norm Design according to standard								
L	1 – 3	≥ 475 μH		f = 10 kHz, U ₀ ≤ 50 mV				
R _{DC}	W1+W2/W3+W4	≤ 290 mΩ / ≤ 380 mΩ						
U _P	Pri – Sec	3.15 kV _{rms}		f = 50 Hz, t = 1 s				

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						Benennung Description Transformer EP7 – 475 μ H		
Index	Änderung Changes		Datum/Date	Name	Datum/Date	Name	Teile-Nr. Part No.	Sheet 01
1st Angle Projection 	Werkstoff Material		2:1	Draw	17.04.13	THÜR	II 130 404 21 01	Gen.Tol DIN
Rev.				17.04.13	MENG C.-H.			
Rev.								
Dimensions in mm			Status:					