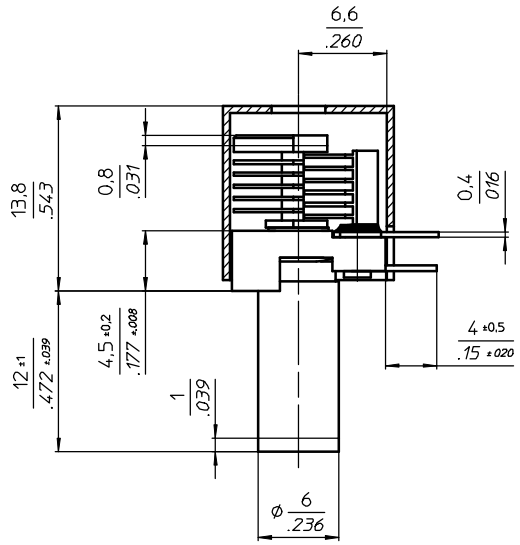
DATUM / *DATE* : 18.04.1991
ÄNDERUNG / *REVISION* : 12.12.2005

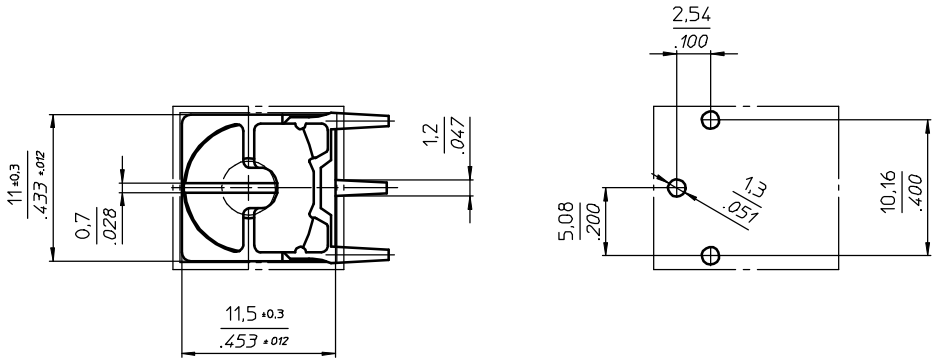
TRONSER TRIMMER
for professional electronics

10-1116-20017-920

LUFTPLATTENTRIMMER
AIRPLATE TRIMMER



Einbaumaße
Mounting layout



TECHNISCHE MERKMALE UND DATEN / *TECHNICAL DATA*

EINSTELLDREHMOMENT *TUNING TORQUE*	2,5 - 5,0 Ncm *3.5 - 7.0 in.oz.*	KERAMIK *CERAMIC*	DIN 40685 / 221 , silikonisiert *DIN 40685 / 221 , siliconized*
Q-FAKTOR *Q-FACTOR*	> 5000 bei 1 MHz *> 5000 @ 1 MHz*	DIELEKTRIKUM *DIELECTRIC*	Luft *Air*
BETRIEBSTEMPERATUR *OPERATING TEMPERATURE*	-65°C ... +125°C *-65°C ... +125°C*		

Teile - Nr. *Part - No.*	C_{min} [pF]	C_{max} [pF]	Plattenzahl *No.Of Plates* Stator / Rotor	Luftspalt *Air Gap* [mm]	Prüfspannung *Test Voltage* [~V_{eff}]	$R_{isol.}$ $R_{insul.}$ [MΩ]	TK_C [ppm /°C]	Höhe h *Height h* [mm]	Gewicht *Weight* [ca. g]
10-1116-20017-920	2,1	17,0	6 / 6	0,20	300	> 10^3	60 ± 20	---	3,6

SONDERANFERTIGUNG / *SPECIAL CONFIGURATION*

Buchse, Rotorwelle
Bushing, rotor shaft