

Data sheet Product PLCC 44

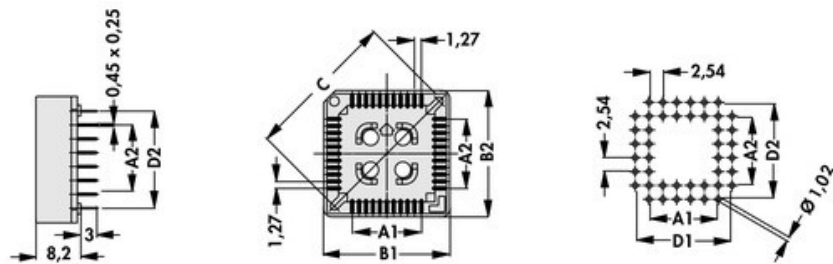


Sockets>Sockets for IC-PLCC
Sockets für PLCC

Features

contact material:	CuSn-alloy
surface contact / contact sleeve:	Ni+2...4µm Sn
no. of contacts:	44
volume resistance:	>30 mΩ
nominal current:	1 A
test voltage:	500 V
insulating body material:	PPS, GF
temperature range:	• -40°C... +105°C • (260°C/10 s)
class of inflammability:	UL 94 V-0
connection type:	THT (soldering)
specific insulation resistance:	>10 ⁸ Ω·m
surface of contact:	tin-plated
packing unit:	25

Technical Drawing



A 1:	12.7 mm
A 2:	12.7 mm
B 1 :	23.2 mm
B 2:	23.2 mm
C:	27.5 mm
Ø D1:	17.78 mm
Ø D2:	17.78 mm

Fischer Elektronik GmbH & Co. KG
DEUTSCHLAND • GERMANY • ALLEMAGNE

Nottebohmstraße 28
58511 Lüdenscheid

Telefon +49 2351 435-0
Telefax +49 2351 45754

info@fischerelektronik.de
www.fischerelektronik.de