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Capacitors for Power Electronics

Series/Type: B25667A

The following products presented in this data sheet are being withdrawn.

Ordering Code	Substitute Product	Date of Withdrawal	Deadline Last Orders	Last Shipments
B25667A3207A375	B25667B4197A375	2004-09-10		

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I_N 3x 15 A 18 A

$\tan\delta_0$ 0,2 W/kvar (dielectric)

Maximum ratings

U_{max} AC 440 V, 8 h daily
AC 520 V, 1 min
 $I_{r(40)}$ 3x 20 A ($\Theta_A = 40^\circ\text{C}$, U_N)
 I_s 4200 A
 $(du/dt)_{max}$ 14 V/ μs
 $(du/dt)_s$ 35 V/ μs

Test data

U_{TT} AC 900 V, 10 s
 U_{TC} AC 3000 V, 10 s

$\tan\delta$ (50 Hz) $\leq 0,5$ W/kvar (total)

Climatic category -40/D

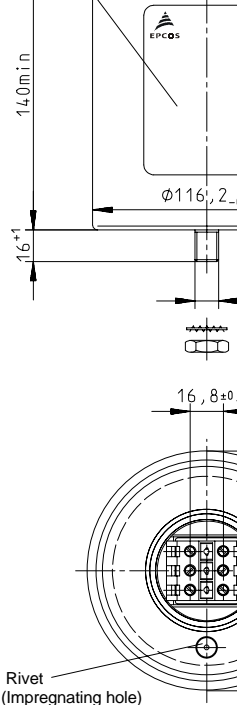
Θ_{min} -40°C
 Θ_{max} $+55^\circ\text{C}$
Humidity Max. relative
Humidity $\leq 95\%$
 Θ_{stg} -55 bis $+70^\circ\text{C}$

Life expectancy

t_{LD} 100 000 h

Remarks

Natural cooling



Design data

Dimensions $\varnothing \times l$
Approx. weight
Impregnation

Fixing
Mounting hole
Max. torque

Terminals
Max. torque
Terminal cross section

Creepage distance
Clearance

Overpressure disconnecto
Any mounting position pos