

TRANSFORMATOR 2.6VA 2X12V 1X108MA

€ 5,45

Excl. BTW: € 4,50

Afbeeldingen



Beschrijving

Features

Winding of double coated copper wire for better insulation, vacuum casted, two chambers
Connections for PCB use

Technical Specifications

Temperature Resistance Class1): Ta 40/F
End Temperature in Case of Short Circuit, Max2): 190°C
End Temperature in Standard Use: 140°C
Permissible Overtemperature3): 100K
Primary Voltage (50/60Hz): 230V AC
Performance, Max. (Ta 40/F)2): 2,6VA
Test Voltage: 4kV/50Hz
No-Load Voltage (According to VDE 0570): <2 x UN sec.
Dimensions: (lxBxH)32,5x27,5x26,8mm

Input: 230VAC

Output: 2x12VAC 2x104mA

Productinformatie

Artikelnummer	2120026M
Merk	HAHN
Is on Sale	Nee

