

D7523 = Product group; Product group discount D 75 2_

MYRRA Transformers

Non Short-Circuit Proof
Output: 3,2VA
Input Voltage: 230V
Core: EI38

Technical Specifications

Temperature Resistance Class:T 70/B
Primary Voltage:230V (50/60Hz)
Rated Power¹⁾:3,2VA
Test Voltage:4kV
No-load Voltage:<1,6 x U_{N sec.}
Recommended Fuse (Extern.,Primary):32mA

¹⁾ Per Temperature Class

Note

You will find suitable fuses in this catalogue at product group E1441.

Recommended drill-hole diameter for pins: 1,3mm, for attachments: 4mm

Approvals

EN61558-1,  0570,  506    

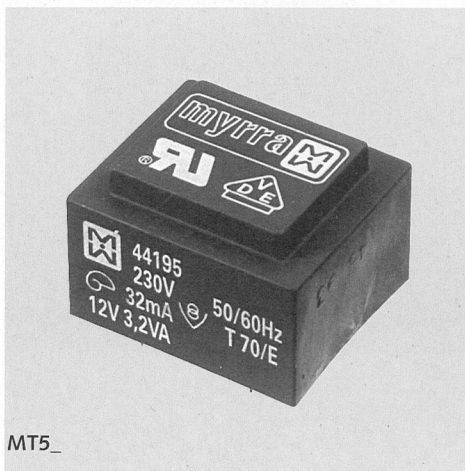
Terms of Delivery

Minimum order quantity: 1 PKU = 1 piece

Manufacturer: 

<http://www.myrra.com>

Part Nr.	Part description
MT506-1	Transformer 3,2VA 230V 6V 533mA
MT509-1	Transformer 3,2VA 230V 9V 356mA
MT512-1	Transformer 3,2VA 230V 12V 267mA
MT515-1	Transformer 3,2VA 230V 15V 213mA
MT518-1	Transformer 3,2VA 230V 18V 178mA
MT507.5-2	Transformer 3,2VA 230V 2x7,5V 2x213mA
MT509-2	Transformer 3,2VA 230V 2x9V 2x178mA
MT512-2	Transformer 3,2VA 230V 2x12V 2x133mA
MT515-2	Transformer 3,2VA 230V 2x15V 2x106mA



auf die Stifte gesehen
1 - 5 = primär, 230V
7 - 9 = sekundär (eine Wicklung)
6 - 7 und 9 - 10 sekundär (zwei Wicklungen)

