

## BV030-7590.0 Information

Heisener.com

Part Number BV030-7590.0

Manufacturer Pulse Electronics Power

**Category** Transformers

**Power Transformers** 

**Description** XFRMR LAMINATED 2.8VA THRU HOLE

Package

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com



Request a Quote

## **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









# **BV030-7590.0 Specifications**

Manufacturer Part Number  Manufacturer  Pulse Electronics Power  Transformers  Power Transformers  Package  - Series  - Type  Laminated Core  Voltage - Primary  Voltage - Secondary (Full Load)  Parallel 6V, Series 12V  Current - Output (Max)  Primary Winding(s)  Secondary Winding(s)  Secondary Winding(s)  Center Tap  Power - Max  Pulse Electronics Power  Laminated Core  - Laminated Core  Sand  - Single  Secondary Winding(s)  Dual  Center Tap  No  2.8 VA
Category Transformers  Power Transformers  Package - Series - Type Laminated Core Voltage - Primary 230V  Voltage - Secondary (Full Load) Parallel 6V, Series 12V  Current - Output (Max) Parallel 466mA, Series 233mA  Primary Winding(s) Single  Secondary Winding(s) Dual  Center Tap No
Power Transformers  Package - Series - Type Laminated Core Voltage - Primary 230V Voltage - Secondary (Full Load) Parallel 6V, Series 12V Current - Output (Max) Parallel 466mA, Series 233mA Primary Winding(s) Secondary Winding(s) Dual Center Tap No
Package - Series - Laminated Core  Voltage - Primary 230V  Voltage - Secondary (Full Load) Parallel 6V, Series 12V  Current - Output (Max) Parallel 466mA, Series 233mA  Primary Winding(s) Single  Secondary Winding(s) Dual  Center Tap No
Series - Type Laminated Core  Voltage - Primary 230V  Voltage - Secondary (Full Load) Parallel 6V, Series 12V  Current - Output (Max) Parallel 466mA, Series 233mA  Primary Winding(s) Single  Secondary Winding(s) Dual  Center Tap No
Type  Voltage - Primary  230V  Voltage - Secondary (Full Load)  Parallel 6V, Series 12V  Current - Output (Max)  Parallel 466mA, Series 233mA  Primary Winding(s)  Secondary Winding(s)  Dual  Center Tap  No
Voltage - Primary  Voltage - Secondary (Full Load)  Current - Output (Max)  Parallel 466mA, Series 233mA  Primary Winding(s)  Secondary Winding(s)  Dual  Center Tap  No
Voltage - Secondary (Full Load)  Current - Output (Max)  Parallel 6V, Series 12V  Current - Output (Max)  Parallel 466mA, Series 233mA  Primary Winding(s)  Secondary Winding(s)  Dual  Center Tap  No
Current - Output (Max) Primary Winding(s) Secondary Winding(s) Center Tap Parallel 466mA, Series 233mA Single Dual No
Primary Winding(s) Secondary Winding(s) Dual Center Tap No
Secondary Winding(s)  Center Tap  Dual  No
Center Tap No
-
Power - Max 2.8 VA
201142 21242
Mounting Type Through Hole
Termination Style PC Pin
Size / Dimension 32.50mm L x 27.50mm W
Height - Seated (Max) 34.00mm
Voltage - Isolation -
Weight 0.133 lb (60.33g)
Report errors?

#### BV030-7590.0 Guarantees



### **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

## **BV030-7590.0 Payment Methods**



















## **BV030-7590.0** Shipping Methods













If you have any question about BV030-7590.0, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com