

BV030-7004.0 Information

Heisener.com

Part Number BV030-7004.0

Manufacturer Pulse Electronics Power

Category Transformers

Power Transformers

Description XFRMR LAMINATED 6VA THRU HOLE

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

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.









BV030-7004.0 Specifications

Manufacturer BV030-7004.0 Manufacturer Pulse Electronics Power Category Transformers Power Transformers Power Transformers Package - Series - Type Laminated Core Voltage - Primary 115V, 230V Voltage - Secondary (Full Load) Parallel 6V, Series 12V Current - Output (Max) Parallel 1A, Series 500mA Primary Winding(s) Dual Secondary Winding(s) Dual Center Tap No Power - Max 6 VA Mounting Type Through Hole Termination Style PC Pin Size / Dimension 53.00mm L x 44.00mm W	•	
Category 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) Dual Secondary Winding(s) Center Tap No Power - Max Mounting Type Through Hole Termination Style Transformers Power Transformers Power Transformers Power Transformers Power Transformers Power Transformers Push Through Hole Termination Style	Manufacturer Part Number	BV030-7004.0
Package Series - Type Laminated Core Voltage - Primary Voltage - Secondary (Full Load) Parallel 6V, Series 12V Current - Output (Max) Primary Winding(s) Dual Secondary Winding(s) Dual Center Tap No Power - Max Mounting Type Through Hole Termination Style Parallel 1A, Series 500mA Through Hole PC Pin	Manufacturer	Pulse Electronics Power
Package - Series - Type Laminated Core Voltage - Primary 115V, 230V Voltage - Secondary (Full Load) Parallel 6V, Series 12V Current - Output (Max) Parallel 1A, Series 500mA Primary Winding(s) Dual Secondary Winding(s) Dual Center Tap No Power - Max 6 VA Mounting Type Through Hole Termination Style PC Pin	Category	Transformers
Series Type Laminated Core Voltage - Primary 115V, 230V Voltage - Secondary (Full Load) Parallel 6V, Series 12V Current - Output (Max) Parallel 1A, Series 500mA Primary Winding(s) Dual Secondary Winding(s) Dual Center Tap No Power - Max 6 VA Mounting Type Through Hole Termination Style Primary Laminated Core Laminated Core Laminated Core Laminated Core Laminated Core No Parallel 6V, Series 12V Parallel 1A, Series 500mA Parallel 1A, Series 500mA Pual Through Hole PC Pin		Power Transformers
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Voltage - Primary Voltage - Secondary (Full Load) Current - Output (Max) Primary Winding(s) Secondary Winding(s) Dual Center Tap No Power - Max Mounting Type Termination Style 115V, 230V Parallel 6V, Series 12V Parallel 1A, Series 500mA Dual Dual 6 VA Through Hole PC Pin	Series	-
Voltage - Secondary (Full Load) Current - Output (Max) Parallel 1A, Series 500mA Primary Winding(s) Dual Secondary Winding(s) Center Tap No Power - Max Mounting Type Termination Style Parallel 6V, Series 12V Parallel 1A, Series 500mA Dual Dual Termination Style Power - Max For A Parallel 6V, Series 12V Parallel 1A, Series 500mA Dual Secondary Winding(s) Dual Primary Winding(s) Dual Primary Winding(s) Power - Max 6 VA Mounting Type Through Hole PC Pin	Type	Laminated Core
Current - Output (Max)Parallel 1A, Series 500mAPrimary Winding(s)DualSecondary Winding(s)DualCenter TapNoPower - Max6 VAMounting TypeThrough HoleTermination StylePC Pin	Voltage - Primary	115V, 230V
Primary Winding(s)DualSecondary Winding(s)DualCenter TapNoPower - Max6 VAMounting TypeThrough HoleTermination StylePC Pin	Voltage - Secondary (Full Load)	Parallel 6V, Series 12V
Secondary Winding(s)DualCenter TapNoPower - Max6 VAMounting TypeThrough HoleTermination StylePC Pin	Current - Output (Max)	Parallel 1A, Series 500mA
Center TapNoPower - Max6 VAMounting TypeThrough HoleTermination StylePC Pin	Primary Winding(s)	Dual
Power - Max 6 VA Mounting Type Through Hole Termination Style PC Pin	Secondary Winding(s)	Dual
Mounting Type Through Hole Termination Style PC Pin	Center Tap	No
Termination Style PC Pin	Power - Max	6 VA
·	Mounting Type	Through Hole
Size / Dimension 53.00mm L x 44.00mm W	Termination Style	PC Pin
	Size / Dimension	53.00mm L x 44.00mm W
Height - Seated (Max) 22.00mm	Height - Seated (Max)	22.00mm
Voltage - Isolation -	Voltage - Isolation	-
Weight 0.133 lb (60.33g)	Weight	0.133 lb (60.33g)
Report errors?		Report errors?

BV030-7004.0 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.

BV030-7004.0 Payment Methods



















BV030-7004.0 Shipping Methods













If you have any question about BV030-7004.0, please do not hesitate to contact us!

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