

### BV054-5343.0 Information

Heisener.com

Part Number BV054-5343.0

Manufacturer Pulse Electronics Power

Category Transformers

**Power Transformers** 

**Description** XFRMR LAMINATED 16VA 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.









# **BV054-5343.0 Specifications**

Manufacturer         BV054-5343.0           Manufacturer         Pulse Electronics Power           Category         Transformers           Package         -           Series         -           Type         Laminated Core           Voltage - Primary         115V           Voltage - Secondary (Full Load)         24V           Current - Output (Max)         666mA           Primary Winding(s)         Dual           Secondary Winding(s)         Single           Center Tap         No           Power - Max         16 VA           Mounting Type         Through Hole           Termination Style         PC Pin           Size / Dimension         57.00mm L x 48.00mm W           Height - Seated (Max)         39.00mm           Voltage - Isolation         -           Weight         0.133 lb (60.33g)		
CategoryTransformersPackage-Series-TypeLaminated CoreVoltage - Primary115VVoltage - Secondary (Full Load)24VCurrent - Output (Max)666mAPrimary Winding(s)DualSecondary Winding(s)SingleCenter TapNoPower - Max16 VAMounting TypeThrough HoleTermination StylePC PinSize / Dimension57.00mm L x 48.00mm WHeight - Seated (Max)39.00mmVoltage - Isolation-	Manufacturer Part Number	BV054-5343.0
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Series - Laminated Core  Voltage - Primary 115 V  Voltage - Secondary (Full Load) 24 V  Current - Output (Max) 666mA  Primary Winding(s) Dual  Secondary Winding(s) Single  Center Tap No  Power - Max 16 VA  Mounting Type Through Hole  Termination Style PC Pin  Size / Dimension 57.00mm L x 48.00mm W  Height - Seated (Max) 39.00mm  Voltage - Isolation		Power Transformers
Type Laminated Core  Voltage - Primary 115V  Voltage - Secondary (Full Load) 24V  Current - Output (Max) 666mA  Primary Winding(s) Dual  Secondary Winding(s) Single  Center Tap No  Power - Max 16 VA  Mounting Type Through Hole  Termination Style PC Pin  Size / Dimension 57.00mm L x 48.00mm W  Height - Seated (Max) 39.00mm  Voltage - Isolation -	Package	-
Voltage - Primary  Voltage - Secondary (Full Load)  24V  Current - Output (Max)  666mA  Primary Winding(s)  Secondary Winding(s)  Secondary Winding(s)  Center Tap  No  Power - Max  16 VA  Mounting Type  Through Hole  Termination Style  Size / Dimension  57.00mm L x 48.00mm W  Height - Seated (Max)  Voltage - Isolation  115V  115	Series	-
Voltage - Secondary (Full Load)  Current - Output (Max)  Primary Winding(s)  Secondary Winding(s)  Secondary Winding(s)  Center Tap  No  Power - Max  16 VA  Mounting Type  Through Hole  Termination Style  Size / Dimension  57.00mm L x 48.00mm W  Height - Seated (Max)  Voltage - Isolation  24V  24V  24V  24V  24V  666mA  Dual  Single  No  Powal  Formination Style  Through Hole  PC Pin  39.00mm  -	Type	Laminated Core
Current - Output (Max)  Primary Winding(s)  Dual  Secondary Winding(s)  Single  Center Tap  No  Power - Max  16 VA  Mounting Type  Through Hole  Termination Style  PC Pin  Size / Dimension  Fig. 48.00mm W  39.00mm  Voltage - Isolation  666mA  Dual  Single  Final  No  16 VA  16 VA  16 VA  16 VA  17 VA  18 VA  18 VA  19 VA  18 VA	Voltage - Primary	115V
Primary Winding(s)  Secondary Winding(s)  Center Tap  No  Power - Max  16 VA  Mounting Type  Through Hole  Termination Style  PC Pin  Size / Dimension  Fixed (Max)  Voltage - Isolation  Dual  Dual  Dual  Single  No  PO  No  16 VA  Through Hole  FC Pin  57.00mm L x 48.00mm W  39.00mm  -	Voltage - Secondary (Full Load)	24V
Secondary Winding(s)SingleCenter TapNoPower - Max16 VAMounting TypeThrough HoleTermination StylePC PinSize / Dimension57.00mm L x 48.00mm WHeight - Seated (Max)39.00mmVoltage - Isolation-	Current - Output (Max)	666mA
Center TapNoPower - Max16 VAMounting TypeThrough HoleTermination StylePC PinSize / Dimension57.00mm L x 48.00mm WHeight - Seated (Max)39.00mmVoltage - Isolation-	Primary Winding(s)	Dual
Power - Max  Mounting Type  Through Hole  Termination Style  PC Pin  Size / Dimension  57.00mm L x 48.00mm W  Height - Seated (Max)  39.00mm  Voltage - Isolation  -	Secondary Winding(s)	Single
Mounting Type Through Hole PC Pin Size / Dimension 57.00mm L x 48.00mm W Height - Seated (Max) 39.00mm Voltage - Isolation -	Center Tap	No
Termination Style PC Pin Size / Dimension 57.00mm L x 48.00mm W Height - Seated (Max) 39.00mm Voltage - Isolation -	Power - Max	16 VA
Size / Dimension 57.00mm L x 48.00mm W  Height - Seated (Max) 39.00mm  Voltage - Isolation -	Mounting Type	Through Hole
Height - Seated (Max)  Voltage - Isolation  39.00mm  -	Termination Style	PC Pin
Voltage - Isolation -	Size / Dimension	57.00mm L x 48.00mm W
-	Height - Seated (Max)	39.00mm
Weight 0.133 lb (60.33g)	Voltage - Isolation	-
	Weight	0.133 lb (60.33g)
Report errors?		Report errors?

#### BV054-5343.0 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.

## **BV054-5343.0 Payment Methods**





















## **BV054-5343.0** Shipping Methods













If you have any question about BV054-5343.0, please do not hesitate to contact us!

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