

#### 62033-P2S02 Information



For Reference Only

Part Number 62033-P2S02

Manufacturer Acme Electric/Amveco/Actown

**Category** Transformers

**Power Transformers** 

**Description** XFRMR TOROIDAL 7VA CHAS MOUNT

Package

For the pricing/inventory/lead time, please contact

us

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



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# **Certified Quality**

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### 62033-P2S02 Specifications

Manufacturer Part Number         62033-P2S02           Manufacturer         Acme Electric/Amveco/Actown           Category         Transformers           Package         -           Series         62000           Type         Toroidal           Voltage - Primary         115V, 230V           Voltage - Secondary (Full Load)         Parallel 15V, Series 30V           Current - Output (Max)         Parallel 466mA, Series 233mA           Primary Winding(s)         Dual           Secondary Winding(s)         Dual           Center Tap         No           Power - Max         7 VA           Mounting Type         Chassis Mount           Termination Style         Wire Leads           Size / Dimension         -           Height - Seated (Max)         -           Voltage - Isolation         4000Vrms           Weight         0.32 lb (145.15g)		
Category         Transformers           Package         -           Series         62000           Type         Toroidal           Voltage - Primary         115V, 230V           Voltage - Secondary (Full Load)         Parallel 15V, Series 30V           Current - Output (Max)         Parallel 466mA, Series 233mA           Primary Winding(s)         Dual           Secondary Winding(s)         Dual           Center Tap         No           Power - Max         7 VA           Mounting Type         Chassis Mount           Termination Style         Wire Leads           Size / Dimension         -           Height - Seated (Max)         -           Voltage - Isolation         4000Vrms           Weight         0.32 lb (145.15g)	Manufacturer Part Number	62033-P2S02
Package - Series 62000 Type Toroidal Voltage - Primary 115V, 230V Voltage - Secondary (Full Load) Parallel 15V, Series 30V Current - Output (Max) Parallel 466mA, Series 233mA Primary Winding(s) Dual Secondary Winding(s) Dual Center Tap No Power - Max 7 VA Mounting Type Chassis Mount Termination Style Wire Leads Size / Dimension - Height - Seated (Max) Voltage - Isolation 4000Vrms Weight 0.32 lb (145.15g)	Manufacturer	Acme Electric/Amveco/Actown
Package         -           Series         62000           Type         Toroidal           Voltage - Primary         115V, 230V           Voltage - Secondary (Full Load)         Parallel 15V, Series 30V           Current - Output (Max)         Parallel 466mA, Series 233mA           Primary Winding(s)         Dual           Secondary Winding(s)         Dual           Center Tap         No           Power - Max         7 VA           Mounting Type         Chassis Mount           Termination Style         Wire Leads           Size / Dimension         -           Height - Seated (Max)         -           Voltage - Isolation         4000Vrms           Weight         0.32 lb (145.15g)	Category	Transformers
Series         62000           Type         Toroidal           Voltage - Primary         115V, 230V           Voltage - Secondary (Full Load)         Parallel 15V, Series 30V           Current - Output (Max)         Parallel 466mA, Series 233mA           Primary Winding(s)         Dual           Secondary Winding(s)         Dual           Center Tap         No           Power - Max         7 VA           Mounting Type         Chassis Mount           Termination Style         Wire Leads           Size / Dimension         -           Height - Seated (Max)         -           Voltage - Isolation         4000Vrms           Weight         0.32 lb (145.15g)		Power Transformers
Type Toroidal  Voltage - Primary 115V, 230V  Voltage - Secondary (Full Load) Parallel 15V, Series 30V  Current - Output (Max) Parallel 466mA, Series 233mA  Primary Winding(s) Dual  Secondary Winding(s) Dual  Center Tap No  Power - Max 7 VA  Mounting Type Chassis Mount  Termination Style Wire Leads  Size / Dimension -  Height - Seated (Max) -  Voltage - Isolation 4000Vrms  Weight (15V, Series 30V  Parallel 466mA, Series 233mA  Primatol Series 233mA  Primatol 466mA, Series 233mA  Parallel 466mA, Series 233mA  Parallel 466mA, Series 233mA  Parallel 466mA, Series 233mA  Puallel 466mA, Series 233mA  Puallel 466mA, Series 233mA  Puallel 466mA, Series 233mA  Puallel 466mA, Series 235mA  Parallel 15V, 293mA  Parallel 15V, 293mA  Parallel 15V, 293mA  Parallel 15V, 290V  Parallel 15V,	Package	-
Voltage - Primary  Voltage - Secondary (Full Load)  Parallel 15V, Series 30V  Current - Output (Max)  Parallel 466mA, Series 233mA  Primary Winding(s)  Dual  Secondary Winding(s)  Center Tap  No  Power - Max  7 VA  Mounting Type  Chassis Mount  Termination Style  Size / Dimension  Height - Seated (Max)  Voltage - Isolation  Weight  115V, 230V  Parallel 15V, Series 30V  Parallel 466mA, Series 233mA  Dual  Chassis Mount  Voltage - Isolation  1000	Series	62000
Voltage - Secondary (Full Load)  Current - Output (Max)  Parallel 15V, Series 30V  Parallel 466mA, Series 233mA  Primary Winding(s)  Dual  Secondary Winding(s)  Dual  Center Tap  No  Power - Max  7 VA  Mounting Type  Chassis Mount  Termination Style  Size / Dimension  - Height - Seated (Max)  Voltage - Isolation  Weight  Parallel 15V, Series 30V  Parallel 15V, Series 20X  A	Туре	Toroidal
Current - Output (Max) Primary Winding(s) Dual Secondary Winding(s) Dual Center Tap No Power - Max 7 VA Mounting Type Chassis Mount Termination Style Size / Dimension - Height - Seated (Max) Voltage - Isolation Weight Parallel 466mA, Series 233mA Dual  Dual  Chassis Mount 7 VA  Va Chassis Mount  Wire Leads - 4000Vrms 0.32 lb (145.15g)	Voltage - Primary	115V, 230V
Primary Winding(s)  Secondary Winding(s)  Dual  Center Tap  No  Power - Max  7 VA  Mounting Type  Chassis Mount  Termination Style  Size / Dimension  -  Height - Seated (Max)  Voltage - Isolation  Weight  Dual  No  1  No  1  1  1  1  1  1  1  1  1  1  1  1  1	Voltage - Secondary (Full Load)	Parallel 15V, Series 30V
Secondary Winding(s)DualCenter TapNoPower - Max7 VAMounting TypeChassis MountTermination StyleWire LeadsSize / Dimension-Height - Seated (Max)-Voltage - Isolation4000VrmsWeight0.32 lb (145.15g)	Current - Output (Max)	Parallel 466mA, Series 233mA
Center Tap No Power - Max 7 VA  Mounting Type Chassis Mount Termination Style Wire Leads Size / Dimension - Height - Seated (Max) - Voltage - Isolation 4000Vrms Weight 0.32 lb (145.15g)	Primary Winding(s)	Dual
Power - Max  Mounting Type  Chassis Mount  Termination Style  Wire Leads  Size / Dimension  -  Height - Seated (Max)  Voltage - Isolation  Weight  7 VA  Wire Leads  -  4000Vrms  0.32 lb (145.15g)	Secondary Winding(s)	Dual
Mounting Type Chassis Mount  Termination Style Wire Leads Size / Dimension - Height - Seated (Max) Voltage - Isolation 4000Vrms Weight 0.32 lb (145.15g)	Center Tap	No
Termination Style Wire Leads Size / Dimension - Height - Seated (Max) - Voltage - Isolation 4000Vrms Weight 0.32 lb (145.15g)	Power - Max	7 VA
Size / Dimension         -           Height - Seated (Max)         -           Voltage - Isolation         4000Vrms           Weight         0.32 lb (145.15g)	Mounting Type	Chassis Mount
Height - Seated (Max)  Voltage - Isolation  Weight  - 4000Vrms  0.32 lb (145.15g)	Termination Style	Wire Leads
Voltage - Isolation 4000Vrms Weight 0.32 lb (145.15g)	Size / Dimension	-
Weight 0.32 lb (145.15g)	Height - Seated (Max)	-
	Voltage - Isolation	4000Vrms
Report errors?	Weight	0.32 lb (145.15g)
		Report errors?

### 62033-P2S02 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.

## 62033-P2S02 Payment Methods





















### 62033-P2S02 Shipping Methods













If you have any question about 62033-P2S02, please do not hesitate to contact us!

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