

F10-110 Information

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For Reference Only

Part Number F10-110

Manufacturer Triad Magnetics

Category Transformers
Power Transformers

Description TRANSFORMER 10VCT .11A SNG PRI

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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F10-110 Specifications

Manufacturer Part Number Manufacturer Category Triad Magnetics Transformers Power Transformers Power Transformers Package - Series Split Pack? Type Laminated Core Voltage - Primary Voltage - Secondary (Full Load) Current - Output (Max) Primary Winding(s) Secondary Winding(s) Secondary Winding(s) Secondary Winding(s) Center Tap No Power - Max 1.1 VA Mounting Type Through Hole Termination Style Size / Dimension 34.93mm L x 28.58mm W Height - Seated (Max)		
Category Transformers Power Transformers Package Series Split Pack? Type Laminated Core Voltage - Primary 115V Voltage - Secondary (Full Load) Parallel 5V, Series 10V Current - Output (Max) Parallel 220mA, Series 110mA Primary Winding(s) Secondary Winding(s) Secondary Winding(s) Center Tap No Power - Max 1.1 VA Mounting Type Through Hole Termination Style Size / Dimension Tansformers Power Transformers Power Transformers Power Transformers Power Transformers Power Transformers Parallel 220mA; Parallel 220mA, Series 110mA Parallel 220mA, Series 110mA Primary Winding(s) Tingle Power Tap No 1.1 VA Mounting Type Through Hole Termination Style Size / Dimension 34.93mm L x 28.58mm W	Manufacturer Part Number	F10-110
Package Package Series Split Pack? Type Laminated Core Voltage - Primary Voltage - Secondary (Full Load) Parallel 5V, Series 10V Current - Output (Max) Primary Winding(s) Secondary Winding(s) Secondary Winding(s) Center Tap No Power - Max Mounting Type Through Hole Termination Style Size / Dimension Power Transformers - Row Split Pack? Laminated Core Laminated Core Parallel 220mA, Series 10V Parallel 220mA, Series 110mA Parallel 220mA, Series 110mA Primary Winding(s) Single Secondary Winding(s) Through Hole Termination Style Size / Dimension 34.93mm L x 28.58mm W	Manufacturer	Triad Magnetics
Package Series Split Pack? Type Laminated Core Voltage - Primary Voltage - Secondary (Full Load) Parallel 5V, Series 10V Current - Output (Max) Primary Winding(s) Secondary Winding(s) Secondary Winding(s) Center Tap No Power - Max Mounting Type Through Hole Termination Style Size / Dimension	Category	Transformers
Series Type Laminated Core Voltage - Primary 115V Voltage - Secondary (Full Load) Parallel 5V, Series 10V Current - Output (Max) Parallel 220mA, Series 110mA Primary Winding(s) Secondary Winding(s) Dual Center Tap No Power - Max Nounting Type Through Hole Termination Style Size / Dimension Split Pack? Laminated Core No Parallel 220mA, Series 10V Parallel 220mA, Series 110mA Pimary Winding(s) Single Single Poul No Power - Max 1.1 VA Mounting Type Through Hole PC Pin Size / Dimension 34.93mm L x 28.58mm W		Power Transformers
Type Voltage - Primary Voltage - Secondary (Full Load) Parallel 5V, Series 10V Current - Output (Max) Primary Winding(s) Secondary Winding(s) Secondary Winding(s) Dual Center Tap No Power - Max Nounting Type Through Hole Termination Style Size / Dimension Laminated Core Laminated Core Laminated Core Laminated Core 115V No Parallel 5V, Series 10V Parallel 220mA, Series 110mA No In June 1 Through Hole PC Pin Size / Dimension 34.93mm L x 28.58mm W	Package	-
Voltage - Primary Voltage - Secondary (Full Load) Parallel 5V, Series 10V Current - Output (Max) Primary Winding(s) Secondary Winding(s) Secondary Winding(s) Center Tap No Power - Max Mounting Type Through Hole Termination Style Size / Dimension 115V Parallel 5V, Series 10V Parallel 220mA, Series 110mA No Parallel 220mA, Series 110mA No Parallel 220mA, Series 110mA Parallel 220mA, Series 110mA Parallel 220mA, Series 110mA Pimary Winding(s) Single Pual Through Hole PC Pin Size / Dimension	Series	Split Pack?
Voltage - Secondary (Full Load) Current - Output (Max) Parallel 220mA, Series 110mA Primary Winding(s) Secondary Winding(s) Center Tap No Power - Max Mounting Type Through Hole Termination Style Size / Dimension Parallel 5V, Series 10V Parallel 220mA, Series 110mA Single Dual No Through Hole PC Pin 34.93mm L x 28.58mm W	Туре	Laminated Core
Current - Output (Max) Primary Winding(s) Secondary Winding(s) Center Tap No Power - Max Nounting Type Through Hole Termination Style Size / Dimension Parallel 220mA, Series 110mA No Dual Through Hole Primary Winding(s) Through Hole Termination Style Size / Dimension Parallel 220mA, Series 110mA Through Power Single Pual No 1.1 VA Mounting Type Through Hole PC Pin Size / Dimension 34.93mm L x 28.58mm W	Voltage - Primary	115V
Primary Winding(s) Secondary Winding(s) Center Tap No Power - Max 1.1 VA Mounting Type Through Hole Termination Style PC Pin Size / Dimension Single Dual No Power No 34.93mm L x 28.58mm W	Voltage - Secondary (Full Load)	Parallel 5V, Series 10V
Secondary Winding(s) Center Tap No Power - Max 1.1 VA Mounting Type Through Hole Termination Style Size / Dimension Dual No 1.1 VA Power - Max 34.93mm L x 28.58mm W	Current - Output (Max)	Parallel 220mA, Series 110mA
Center Tap No Power - Max 1.1 VA Mounting Type Through Hole Termination Style PC Pin Size / Dimension 34.93mm L x 28.58mm W	Primary Winding(s)	Single
Power - Max 1.1 VA Mounting Type Through Hole Termination Style PC Pin Size / Dimension 34.93mm L x 28.58mm W	Secondary Winding(s)	Dual
Mounting Type Through Hole Termination Style PC Pin Size / Dimension 34.93mm L x 28.58mm W	Center Tap	No
Termination Style PC Pin Size / Dimension 34.93mm L x 28.58mm W	Power - Max	1.1 VA
Size / Dimension 34.93mm L x 28.58mm W	Mounting Type	Through Hole
	Termination Style	PC Pin
Height - Seated (Max) 23.80mm	Size / Dimension	34.93mm L x 28.58mm W
	Height - Seated (Max)	23.80mm
Voltage - Isolation 2500Vrms	Voltage - Isolation	2500Vrms
Weight 0.17 lb (77.11g)	Weight	0.17 lb (77.11g)
Report errors?		Report errors?

F10-110 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.

F10-110 Payment Methods

































If you have any question about F10-110, please do not hesitate to contact us!

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