

# ME20A0503F01

### ME20A0503F01 Information

	Part Number	ME20A0503F01	
	Manufacturer	SL Power Electronics Manufacture of Condor/Ault Brands	
www.helsener.com	Category	Power Supplies - External/Internal (Off-Board) AC DC Desktop, Wall Adapters	
	Description	AC/DC DESKTOP ADAPTER 5V 15W	23316421
	Package	-	
For Reference Only		For the pricing/inventory/lead time, please contact	
		us 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.



# ME20A0503F01 Specifications

ManufacturerSL Power Electronics Manufacture of Condor/Ault BrandsCategoryPower Supplies - External/Internal (Off-Board)AC DC Desktop, Wall AdaptersPackage-SeriesME20Region UtilizedInternationalFormDesktop (Class I)Input TypeCord (Sold Separately)Voltage - Input90 ~ 264 VACVoltage - Output5VCurrent - Output (Max)3APower (Watts)15WNo Load Power Consumption100mW (Max)PolarizationPositive CenterApplicationsLevel VIOperating Temperature-20°C ~ 50°COutput ConnectorBarrel Plug, 2.5mm I.D. x 5.5mm O.D. x 9.5mmSize / Dimension3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)		
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AC DC Desktop, Wall Adapters     Package   -     Series   ME20     Region Utilized   International     Form   Desktop (Class I)     Input Type   Cord (Sold Separately)     Voltage - Input   90 ~ 264 VAC     Voltage - Output   5V     Current - Output (Max)   3A     Power (Watts)   15W     No Load Power Consumption   100mW (Max)     Polarization   Positive Center     Applications   Kedical     Efficiency   Level VI     Operating Temperature   -20°C ~ 50°C     Output Connector   Barrel Plug, 2.5mm I.D. x 5.5mm O.D. x 9.5mm     Size / Dimension   3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)	Manufacturer	SL Power Electronics Manufacture of Condor/Ault Brands
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Input Type   Cord (Sold Separately)     Voltage - Input   90 ~ 264 VAC     Voltage - Output   5V     Current - Output (Max)   3A     Power (Watts)   15W     No Load Power Consumption   100mW (Max)     Polarization   Positive Center     Applications   Medical     Efficiency   Level VI     Operating Temperature   -20°C ~ 50°C     Output Connector   Barrel Plug, 2.5mm I.D. x 5.5mm O.D. x 9.5mm     Size / Dimension   3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)	Region Utilized	International
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PolarizationPositive CenterApplicationsMedicalEfficiencyLevel VIOperating Temperature-20°C ~ 50°COutput ConnectorBarrel Plug, 2.5mm I.D. x 5.5mm O.D. x 9.5mmSize / Dimension3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)	Power (Watts)	15W
ApplicationsMedicalEfficiencyLevel VIOperating Temperature-20°C ~ 50°COutput ConnectorBarrel Plug, 2.5mm I.D. x 5.5mm O.D. x 9.5mmSize / Dimension3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)	No Load Power Consumption	100mW (Max)
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Operating Temperature-20°C ~ 50°COutput ConnectorBarrel Plug, 2.5mm I.D. x 5.5mm O.D. x 9.5mmSize / Dimension3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)	Applications	Medical
Output ConnectorBarrel Plug, 2.5mm I.D. x 5.5mm O.D. x 9.5mmSize / Dimension3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)	Efficiency	Level VI
Size / Dimension 3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)	Operating Temperature	$-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$
	Output Connector	Barrel Plug, 2.5mm I.D. x 5.5mm O.D. x 9.5mm
Report errors?	Size / Dimension	3.31" L x 1.85" W x 1.22" H (84.0mm x 47.0mm x 31.0mm)
		Report errors?

#### ME20A0503F01 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 BUARANTEE

#### **Service Guarantees**

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

#### ME20A0503F01 Payment Methods



## ME20A0503F01 Shipping Methods



If you have any question about ME20A0503F01, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com