imall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

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Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832 Email & Skype: info@chipsmall.com Web: www.chipsmall.com Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



GlobTek, Inc. www.globtek.com 186 Veterans Drive, Northvale, NJ 07647 Tel. (201) 784-1000 Fax (201) 784-0111	Drawing Title: GTM96600-4005.95-R3A, ITE / Medical Power Supply/Class 2/Household Power Supply, Effici Case Color/Style: GlobTek Black, Wall Plug-in+Desktop Combination, Regulated Switchmode AC-DC Power S Adaptor, Input Rating: 100-240V~, 50-60 Hz, IEC 60320/C6 w/ Wall Blades Option, Output Rating: 40W, 5.95 Output Configuration: 1200 mm, 16/2 Cond, Round Black, T-plug system, Ferrite: None, GlobTek Black, GT C Pin Out: Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplie CONNECTORS AVAILABLE, Blades/Input Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier 2 ET ETL S-Mark CB ETL Class I RCM CCC CB S-Mark EAC ETL CE China RoHS Level VI LPS RoHS Ukraine VC PSE PSE	Supply AC V@6.72A, ord # C6192, use only. es MOLDED L South African
	Model No. GTM96600-4005.95-R3A	
	Part No./Ordering No. RR9LB6667T00CIMR6B	Rev E
	REVISION HISTORY	

REV	DESCRIPTION	SUB	DATE	APPROVED
E	Update RoHS 2 to RoHS, Ukraine UKRSepro,CCC, Add ETL,BOOK	QA	08/03/2018	QA
D1	Update engineering model from GTM96600-4006-R3A to GTM96600-4005.95-R3A Update out voltage from 6V to 5.95V	rchiu	05/22/2017	QA
D	Update current to 6.66A	QA	03/20/2017	QA
С	Updating output cord from T00/C6179 to T00/C6192	rchiu	02/22/2017	QA
В	Changing part number to RR9LB6667T00CIMR6B	rchiu	12/07/2016	QA
Α	Initial release	rchiu	11/22/2016	QA

In Addition to GlobTek Inc.'s renewed ISO9001:2008 - Quality Management System Certification, GlobTek Inc. is now certified to:

ISO13485:2003 - Medical Devices Quality Management System Certification ISO14001:2004 - Environmental Management System Certification

ISO Certificates are available online at http://www.globtek.com/iso-certificates/

Customer Approval of Specification:

Please approve, sign and send back to GlobTek so we can complete order processing. A delay in receipt of this form will delay delivery schedule. Company Name: Customer P/N: Quote Number: Date: Authorized Representative Name:

Authorized Representative Signature:

The acceptance of this specification and use of the product described in this document indicates the acceptance and binding of the customer to Globtek terms and conditions, which supersede all other agreements, terms, and conditions (http://en.globtek.com/terms-and-conditions/).

Footnote:

GlobTek Inc. will not be liable for the safety and performance of these power supplies if unauthorized access and repair occurs. End user should consult applicable UL, CSA or EN standards for proper installation instruction.

Limitation of Use:

GlobTek product are not authorized for use as mission critical components in life support hazardous environment, nuclear or aircraft applications without prior written approval from the CEO of GlobTek Inc. Contents of this document are subject to change without prior notice.

GTM96600-4005.95-R3A, 40W, 5.95V@6.72A, Wall Plug-in+Desktop Combination, Regulated Switchmode AC-DC Power Supply AC Adaptor

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GlobTek, Inc. www.globtek.com 186 Veterans Drive, Northvale, NJ 07647 Tel. (201) 784-1000 Fax (201) 784-0111	 Pin Out: Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single use only. Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies MOLDE CONNECTORS AVAILABLE, Blades/Input Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier 2 ETL South Arel. (201) 784-1000 		
	Model No. GTM96600-4005.95-R3A		
	Part No./Ordering No. RR9LB6667T00CIMR6B Rev E		
POWER SUPPLY	INFORMATION		
TYPE: TECHNOLOGY: CASE COLOR: NAMEPLATE RATED INPUT: INPUT CONFIG: WATTS: VOLTS OUT: CURRENT OUT (Amp BLADE/CORD INCLU BLADE/CORD INCLU BLADE/CORD INSTA GROUNDING CONFIGURATION EFFICIENCY LEVEL:	100-240V~, 50-60 Hz, 1.5 A IEC 60320/C6 w/ Wall Blades Option 40.0 5.95 os): 6.72 IDED: R-DI: LLED: R-DI: (E1) Earthed output		
OUTPUT CONFIGURATION	1200 mm, 16/2 Cond, Round Black, T-plug system, Ferrite: None, GlobTek Black, GT Cord # C6192		
CONNECTOR PIN O	Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single use only. Product JT: demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies MOLDED CONNECTORS AVAILABLE		
LABEL SPECS: PACK SPEC:	Standard GT,L-1186 Packing for DT (hybrid) model with T00 plug and manual		

Notes/Modifications/Customizations (notes in this section supersede the values shown in the standard spec):

Â

DIMENSIONS ARE IN MM UNLESS SPECIFIED OTHERWISE.

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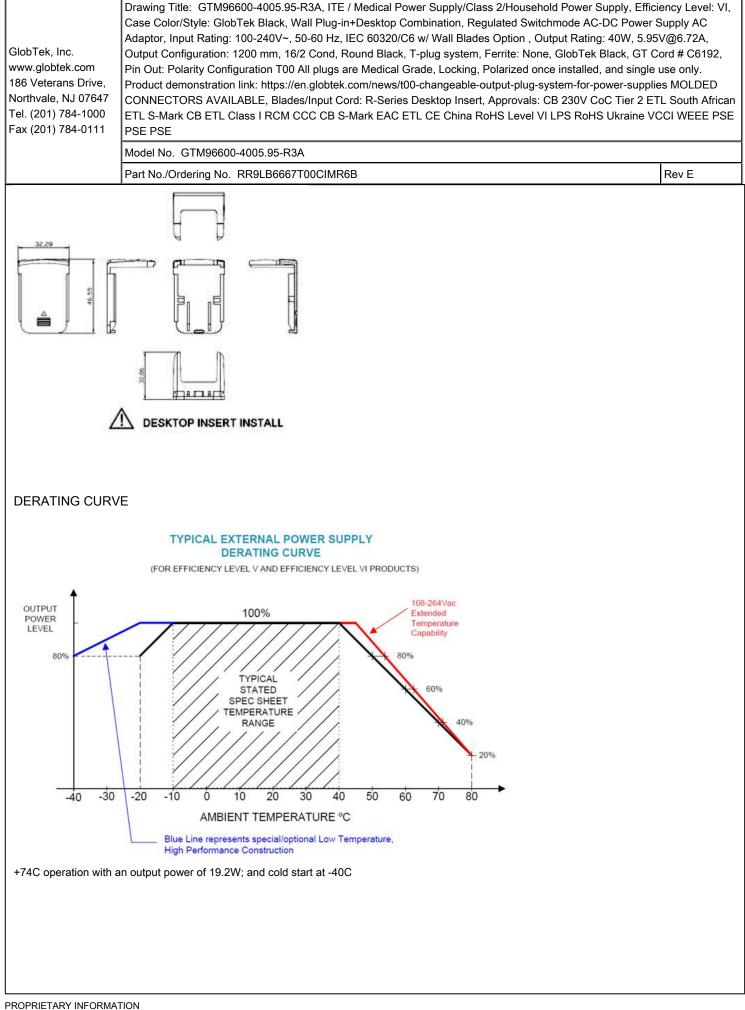
Drawing Title:GTM96600-4005.95-R3A, ITE / Medical Power Supply/Class 2/Household Power Supply, Efficiency, Case Color/Style: GlobTek Black, Wall Plug-in+Desktop Combination, Regulated Switchmode AC-DC Power Suppl Adaptor, Input Rating: 100-240V~, 50-60 Hz, IEC 60320/C6 w/ Wall Blades Option , Output Rating: 40W, 5.95V@6 Output Configuration: 1200 mm, 16/2 Cond, Round Black, T-plug system, Ferrite: None, GlobTek Black, GT Cord # Pin Out: Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single use of Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies MC CONNECTORS AVAILABLE, Blades/Input Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier 2 ETL So ETL S-Mark CB ETL Class I RCM CCC CB S-Mark EAC ETL CE China RoHS Level VI LPS RoHS Ukraine VCCI V PSE PSE			
	Model No. GTM96600-4005.95-R3A		
	Part No./Ordering No. RR9LB6667T00CIMR6B	Rev E	
ELECTRICAL SPE	ECIFICATIONS		
90-264 Vac rang 85-264 Vac rang 110-370 VDC ra 02. Input Frequency: 1 03. Output Regulation 04. Line Voltage Regu 05. Green Power On 06. Output Ripple (Vp a low impedance 47 u 07. Turn-ON/OFF Ove 08. Turn-ON Delay: 1 09. Hold-Up Time: 8 r 10. Inrush Current: 30 11. Efficiency: Compli	ecified 90-264 Vac, Nameplate rated: 100-240Vac ge @ 100% of rated load current ange @ 100% of rated load current Specified 47-63 Hz, Nameplate rated 50-60Hz n: +/- 5% measured at the output connector ulation: +/- 0.5% typical measured at full load	el with	
02. Short Circuit/ Ove Output Current L (upper end of cu not derated outp	nput line fusing and 300Vac MOV rload: Electronically Protected unit will auto recover upon removal of fault imit: 110% to 160% of rated output current rrent limit range is determined by normal output power rating, ut power level) age: 110% to 130% of nominal output voltage		
On Class I models, 30 02. Earth Leakage Cu 03. Touch Current: Cl 04. <u>Output Isolation C</u> a) C8 or C18 Inlet, 0 b) C6 or C14 Inlet, 0 c) C6 or C14 Inlet, 05. Earth Continuity T 06. Means of Protection	Class II Class II FE, Output Isolated from Earth contact Class I, Output negative directly attached to Earth contact cest: < 0.1 Ohm between Earth Pin at AC input and PCB termination point (Class I models only)		
Conducted Emission Radiated Emissions	032, EN 61000-6-3, EN 61000-6-4 is: Class B, FCC Part 15, Class B : Class B, FCC Part 15, Class B onics EN61000-3-2, Class A		
Static Discharge Imr Radiated RF Immun EFT/Burst Immunity Line Surge Immunity Conducted RF Immu Power Frequency M	24, EN 61000-6-1, EN 61000-6-2 nunity EN61000-4-2, 10kV Contact Discharge, 20kV air discharge ity EN61000-4-3, 10V/m 80-1000MHz, 3V/m 1-2.7GHz, 80% 1KHz AM. EN61000-4-4, 4kV/100kHz. / EN61000-4-5, 2kV differential, 4kV common-mode unity EN61000-4-6, 3Vrms, 80% 1KHz AM agnetic Field Immunity EN61000-4-8, 3A/m y EN61000-4-11, Criteria		
E) OTHER: 01. MTBF: 1,000,000 02. Operating Temper	Hours @ 40°C ambient temperature, Full Load rature:		

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	Model No. GTM96600-4005.95-R3A		
	Part No./Ordering No. RR9LB6667T00CIMR6B	Rev E	
-20°C to 50°C at 03. Operating Humidi 04. Storage Tempera 05. Operating Altitude 06. Ingress Protection	lels: -20°C to 40°C ambient temperature at full load, mbient temperature with derating to 80% load ity: 0% to 95% relative humidity, non-condensing ture: -30°C to 80°C		
02. Markings: Label o 03. AC Input mechan	pact plastic, 94V0 polycarbonate, non-vented or Laser Printed ical options: Desktop C6, C8, C14 or C18 IEC Inlet. esktop or Changeable Blade Wall Plug-in) Class I or Class II input		
 03. Custom Markings 04. Short term Output 05. Reduced Leakage 06. Tightened output 07. Reduced output ri 08. Reduced output p 09. High Rel PCB land 10. Low Temperature 	emoval of LED , various cordage types, and connector types t Surge Capability e Current versions voltage tolerance ipple level		
GlobTek can supply 1 10A output rated 2.1n 2.1mm PCB DC F	CTORS ector options are available with various output current ratings. 10A rated 2.1mm and 2.5mm style DC Power Jacks, to complement our nm and 2.5mm DC power plugs used on our output cordsets. Power Jack ordering code: JACK-C-PC-10A-RA(R) Power Jack ordering code: JACK-L-PC-10A-RA(R)		
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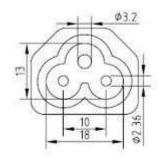
GlobTek, Inc. www.globtek.com 186 Veterans Drive, Northvale, NJ 07647 Tel. (201) 784-1000 Fax (201) 784-0111	Drawing Title: GTM96600-4005.95-R3A, ITE / Medical Power Supply/Class 2/Household Power Supply, Effici Case Color/Style: GlobTek Black, Wall Plug-in+Desktop Combination, Regulated Switchmode AC-DC Power S Adaptor, Input Rating: 100-240V~, 50-60 Hz, IEC 60320/C6 w/ Wall Blades Option, Output Rating: 40W, 5.95 Output Configuration: 1200 mm, 16/2 Cond, Round Black, T-plug system, Ferrite: None, GlobTek Black, GT C Pin Out: Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single P Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplie CONNECTORS AVAILABLE, Blades/Input Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier 2 ET ETL S-Mark CB ETL Class I RCM CCC CB S-Mark EAC ETL CE China RoHS Level VI LPS RoHS Ukraine VC PSE PSE	Supply AC V@6.72A, ord # C6192, use only. the MOLDED L South African
	Model No. GTM96600-4005.95-R3A	ĺ
	Part No./Ordering No. RR9LB6667T00CIMR6B	Rev E

INPUT CONFIGURATION

Grounding Configuration: Blades/Cord Included: R-DI:

Blades/Cord Installed: R-DI:

IEC 60320/C6 AC Inlet Connector, Class I, Earth Ground (aka "Mickey Mouse") **Blade Insertion Instructions R-Blade Style Instruction Video**



Mates with IEC 60320/C5 Plug

This series of Interchangeable Blade products may be used with Proprietary Interchangeable Blades as described below or with standard international power cords.

Optional INPUT BLADES: R-Socket: below are available blades configurations which are "not included" (unless stated above); may be purchased separately, packaged with power supply, or as a separate "R-KIT" if specified

1. Class I model NEMA 5-15P, Class I AC power plug with 2 blades & ground pin, R-NA-3(R)

2. Australian AS 3112 configuration: SAA 3 pins Class I, R-SAA-3(R)

- 3. UK BS 1363 configuration: UK 3 pins (Ground) Class I, R-UK-3(R)
- 4. European CEE 7/16 configuration: Europlug 3 PINS, Class I, R-EU-3(R)

5. Desktop Insert

Kits

05. R-3-KIT: 1,2,3,4 above 06. R-3-KIT-INTL: 2,3,4 above



UL 3P P/N: R-NA-3(R) NORTH AMERICA JAPAN



UK 3P P/N: R-UK-3(R) UNITED KINGDOM HONG KONG SINGAPORE



AUS 3P P/N: R-SAA-3(R) AUSTRALIA



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Page 7 and page 7 WRITING BY GLOBTEK, INC. guest /08/21/2018 8:07:59 AM

Drawing Title: GTM96600-4005.95-R3A, ITE / Medical Power Supply/Class 2/Household Power Supply, Efficiency Level: VI, Case Color/Style: GlobTek Black, Wall Plug-in+Desktop Combination, Regulated Switchmode AC-DC Power Supply AC Adaptor, Input Rating: 100-240V~, 50-60 Hz, IEC 60320/C6 w/ Wall Blades Option, Output Rating: 40W, 5.95V@6.72A, GlobTek, Inc. Output Configuration: 1200 mm, 16/2 Cond, Round Black, T-plug system, Ferrite: None, GlobTek Black, GT Cord # C6192, www.globtek.com Pin Out: Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single use only. 186 Veterans Drive, Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies MOLDED Northvale, NJ 07647 CONNECTORS AVAILABLE, Blades/Input Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier 2 ETL South African Tel. (201) 784-1000 ETL S-Mark CB ETL Class I RCM CCC CB S-Mark EAC ETL CE China RoHS Level VI LPS RoHS Ukraine VCCI WEEE PSE Fax (201) 784-0111 PSE PSE Model No. GTM96600-4005.95-R3A

Part No./Ordering No. RR9LB6667T00CIMR6B

Rev E

Below are standard cordsets which are "not included" (unless stated above); these can be purchased separately or package with the power supply. Contact your Sales Engineer if the style required is not shown below. Many more available in different lengths, colors or cable material. Standard International IEC 320/C Cordsets

					1
<u>3021066F712(R)</u>	N. American	NEMA 5-15P	IEC 320/C5	1880	6
<u>1191068F0712(R)</u>	N. American	NEMA 5-15P Hospital	IEC 320/C5	2459	8
<u>2064262M0712(R)</u>	Australian	AS3112 / 3 PRONG	IEC 320/C5	2050	7
<u>204B4262M0712(R)</u>	Brazil	BRAZILIAN; WS-002	IEC 320/C5	2050	7
<u>6023592M5712(R)</u>	China	CCC GR2099	IEC 320/C5	2500	8
<u>23144262M0712(R)</u>	Europe	CEE 7/7	IEC 320/C5	2050	7
<u>2084262M0712(R)</u>	India/S.Africa	India/S.Africa	IEC 320/C5	2050	7
<u>23024262M0712(R)</u>	Italy	CEI 23-16/VII	IEC 320/C5	2050	7
<u>3003316F0712(R)</u>	Japan	JIS 8303 / 3 PINS	IEC 320/C5	1830	6
<u>23214262M0712(R)</u>	Switzerland	SEV 1011 (EL 203)	IEC 320/C5	2050	7
<u>6104262M0712(R)</u>	UK	BS1363	IEC 320/C5	2050	7

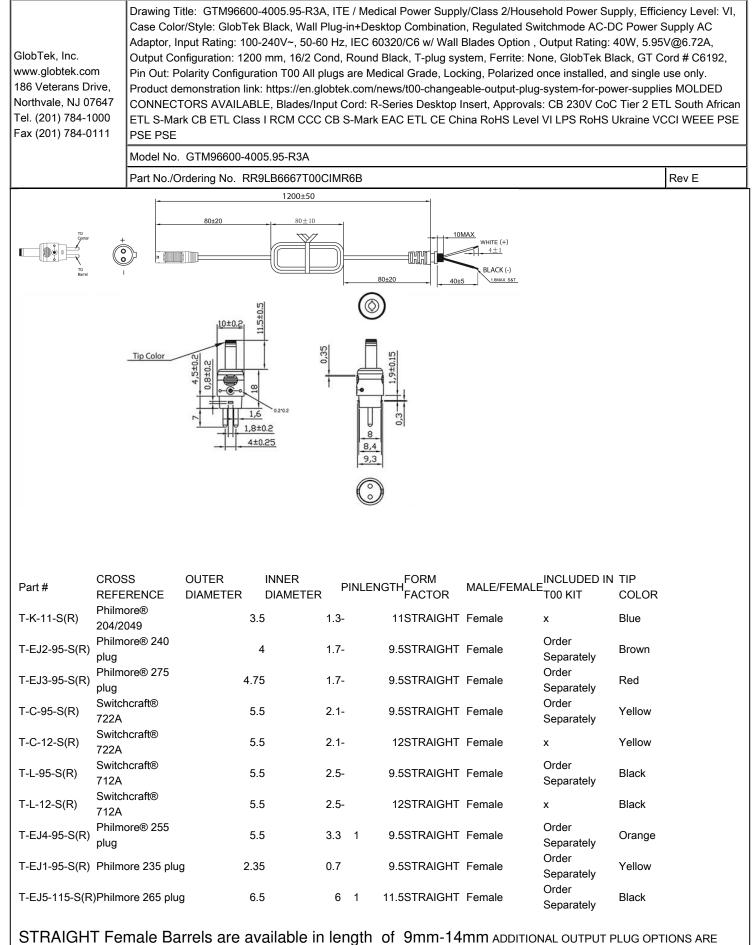
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GlobTek, Inc. www.globtek.com 186 Veterans Drive, Northvale, NJ 07647	Drawing Title: GTM96600-4005.95-R3A, ITE / Medical Power Supply/Class 2/Household Power Supply, Efficiency Level: Case Color/Style: GlobTek Black, Wall Plug-in+Desktop Combination, Regulated Switchmode AC-DC Power Supply AC Adaptor, Input Rating: 100-240V~, 50-60 Hz, IEC 60320/C6 w/ Wall Blades Option, Output Rating: 40W, 5.95V@6.72A, Output Configuration: 1200 mm, 16/2 Cond, Round Black, T-plug system, Ferrite: None, GlobTek Black, GT Cord # C6192 Pin Out: Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single use only. Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies MOLDEE CONNECTORS AVAILABLE, Blades/Input Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier 2 ETL South Afr ETL S-Mark CB ETL Class I RCM CCC CB S-Mark EAC ETL CE China RoHS Level VI LPS RoHS Ukraine VCCI WEEE I PSE PSE	2,) rican
	Model No. GTM96600-4005.95-R3A	
	Part No./Ordering No. RR9LB6667T00CIMR6B Rev E	
OUTPUT CORD AI	ND CONNECTOR: T00/C6192	
ACTUAL CONNECTO	RS, OVERMOLDS, FERRITES MAY VARY SLIGHTLY FROM THE PICTURE BELOW	
CABLE TYPE	Round Black	
CABLE LENGTH (mm)	1200	
CABLE TOLERANCE (mm)	± 50	
WIRE GAUGE (AWG)) 16	
CONDUCTORS	2	
HANK DIMENSION (mm)	80 ± 10	
CABLE / CONNECTOR OVERMOLD COLOR	GlobTek Black	
FERRITE TYPE / DIMENSION	None	
FERRITE # OF TURNS (<u>Definition</u>)	N/A	
FERRITE DIMENSION FROM STRAIN RELIEF	N/A	
FERRITE DIMENSION FROM PLUG	N/A	
PLUG TYPE	T-plug system	
OVER MOLD ORIENTATION	Straight	
CONNECTOR PIN OUT:	Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single use only. Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies MOLDED CONNECTORS AVAILABLE	
ADDITIONAL REQUIREMENTS		
needs of most commo	ws for rapid shipment of prototype samples or small quantities of common output voltage and current which can fullfill the n barrel plug specs. The table below explains the standard and non standard options available as part of this system. This both Center Positive and Center Negative polarity.	
The T00 plug and ada	pters are Medical Grade, single use only, Polarized after installation, and not removable without use of special tool.	
Any of the below option	ns, and more, are available as molded plugs from stock or special order. Please contact GlobTek for more information	
1		I

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AVAILABLE AT http://www.globtek.com/connectors/

STANDARD PLUGS AND CONNECTORS CAN BE SEEN ONLINE AT http://www.globtek.com/connectors/

GlobTek, Inc. www.globtek.com 186 Veterans Drive, Northvale, NJ 07647 Tel. (201) 784-1000 Fax (201) 784-0111	Case Color/Style: GlobTek Black, Wall F Adaptor, Input Rating: 100-240V~, 50-60 Output Configuration: 1200 mm, 16/2 Co Pin Out: Polarity Configuration T00 All p Product demonstration link: https://en.glo CONNECTORS AVAILABLE, Blades/Inp ETL S-Mark CB ETL Class I RCM CCC PSE PSE	A, ITE / Medical Power Supply/Class 2/Household Power Supply, B Plug-in+Desktop Combination, Regulated Switchmode AC-DC Pow 0 Hz, IEC 60320/C6 w/ Wall Blades Option, Output Rating: 40W, 1 ond, Round Black, T-plug system, Ferrite: None, GlobTek Black, G plugs are Medical Grade, Locking, Polarized once installed, and sir obtek.com/news/t00-changeable-output-plug-system-for-power-su put Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier CB S-Mark EAC ETL CE China RoHS Level VI LPS RoHS Ukrain	wer Supply AC 5.95V@6.72A, GT Cord # C6192, ngle use only. upplies MOLDED 2 ETL South Africar
	Model No. GTM96600-4005.95-R3A		
	Part No./Ordering No. RR9LB6667T000	CIMR6B	Rev E
LABEL:L-1186			
LABEL P/N: MATERIAL: BACKGROUND COLOR:	Standard GT Flat Thermal Transfer, Imprintable, Poly Black if housing is Black, White or Silve	yester Label and/or Pad Printed and/or Molded, and/or Laser Engr er if housing is White or Gray.	raved in the case
TEXT COLOR:	White or Silver if label is Black Backgro	ound for Black housing. Black if label is White or Silver background	I and Housing is
LABEL WIDTH (mm) LABEL HEIGHT (mm			
	GlobTek [®] , Inc. www.globtek.com		
		DATE CODE A *:	
	В		
	C	DATE CODE LABEL	
		DATE CODE LABEL III I III III III III IIII IIII IIII	
Regu	C		
Regu	C D E Ilatory Certifications/ Label Markings	III IIII IIIIIIIIIIIIIIIIIIIIIIIIIIII	

AGENCY ONLINE DOCUMENTS	http://www.globtek.info/certs/GTM96600-TZ/
CE EC-Declaration for Medical	http://www.globtek.com/pdf/ec_declaration/a0Oa000000Mmj3wEAB
CE EC-Declaration for Industrial/Commercial/ITE	http://www.globtek.com/pdf/ec_declaration/a0Oa000000Mmj3wEAB
RoHS/RoHS2 Declaration	http://www.globtek.com/pdf/rohs_cert/01ta0000007cWCMAA2
REACH Declaration	http://www.globtek.com/pdf/iso_certificates/REACH.pdf

PROPRIETARY INFORMATION

E=Output (输出)5.95 V == 6.72 A ,40.0W

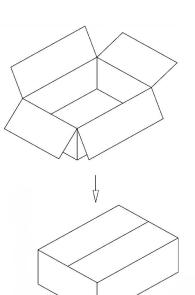
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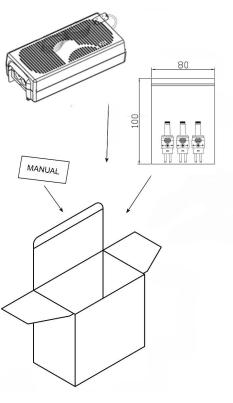
GlobTek, Inc. www.globtek.com 186 Veterans Drive, Northvale, NJ 07647 Tel. (201) 784-1000 Fax (201) 784-0111	Drawing Title: GTM96600-4005.95-R3A, ITE / Medical Power Supply/Class 2/Household Power Supply, Efficience Case Color/Style: GlobTek Black, Wall Plug-in+Desktop Combination, Regulated Switchmode AC-DC Power Stadaptor, Input Rating: 100-240V~, 50-60 Hz, IEC 60320/C6 w/ Wall Blades Option, Output Rating: 40W, 5.95% Output Configuration: 1200 mm, 16/2 Cond, Round Black, T-plug system, Ferrite: None, GlobTek Black, GT CP Pin Out: Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single or Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplied CONNECTORS AVAILABLE, Blades/Input Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier 2 ET ETL S-Mark CB ETL Class I RCM CCC CB S-Mark EAC ETL CE China RoHS Level VI LPS RoHS Ukraine VC PSE PSE	Supply AC V@6.72A, ord # C6192, use only. es MOLDED L South African
	Model No. GTM96600-4005.95-R3A	
	Part No./Ordering No. RR9LB6667T00CIMR6B	Rev E
Conflict Minerals Dec	laration http://www.globtek.com/pdf/conflict-minerals.pdf	
IPXY rating is based	on 3rd party testing and customers should check suitability and test system level IPXY rating before ordering.	
LATEST PRODUCT	MODEL CERTIFICATIONS: http://en.globtek.com/datasheet/id/a0Oa000000Mmj3w OCUMENTS: http://www.globtek.info/certs/GTM96600-TZ/	
	Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, a only. Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies MOLD CONNECTORS AVAILABLE	-

GlobTek, Inc. www.globtek.com 186 Veterans Drive, Northvale, NJ 07647 Tel. (201) 784-1000 Fax (201) 784-0111	Drawing Title: GTM96600-4005.95-R3A, ITE / Medical Power Supply/Class 2/Household Power Supply, Effici Case Color/Style: GlobTek Black, Wall Plug-in+Desktop Combination, Regulated Switchmode AC-DC Power S Adaptor, Input Rating: 100-240V~, 50-60 Hz, IEC 60320/C6 w/ Wall Blades Option, Output Rating: 40W, 5.95 Output Configuration: 1200 mm, 16/2 Cond, Round Black, T-plug system, Ferrite: None, GlobTek Black, GT C Pin Out: Polarity Configuration T00 All plugs are Medical Grade, Locking, Polarized once installed, and single Product demonstration link: https://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplie CONNECTORS AVAILABLE, Blades/Input Cord: R-Series Desktop Insert, Approvals: CB 230V CoC Tier 2 ETL S-Mark CB ETL Class I RCM CCC CB S-Mark EAC ETL CE China RoHS Level VI LPS RoHS Ukraine VC PSE PSE	Supply AC V@6.72A, ord # C6192, use only. es MOLDED 'L South African
	Model No. GTM96600-4005.95-R3A	
	Part No./Ordering No. RR9LB6667T00CIMR6B	Rev E

PACKAGING

Packing for DT (hybrid) model with T00 plug and manual
60
142*62*60
White
442*330*275
15.2 kg
R-DI:
R-DI:

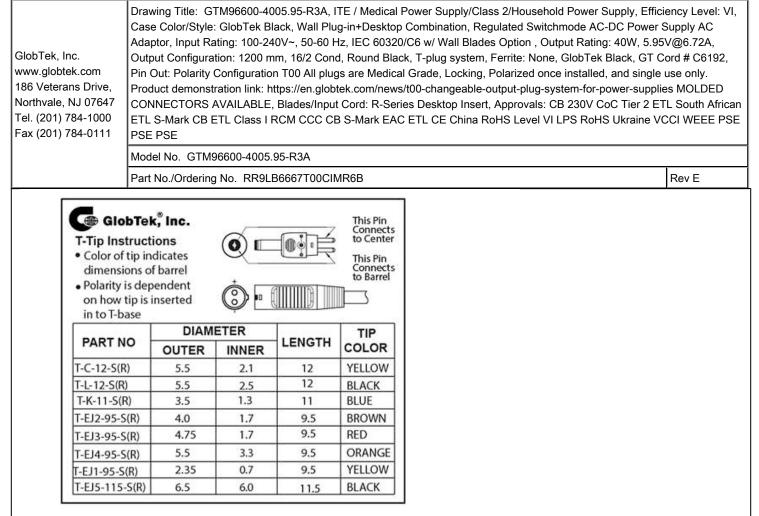




Manual for T00-plug:

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On the back blank side add:

Molded options available upon request

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	Model No. GTM96600-4005.95-R3A	
	Part No./Ordering No. RR9LB6667T00CIMR6B	Rev E

INSTRUCTION SHEET

N/A