

# T00 Changeable output plug system for power supplies

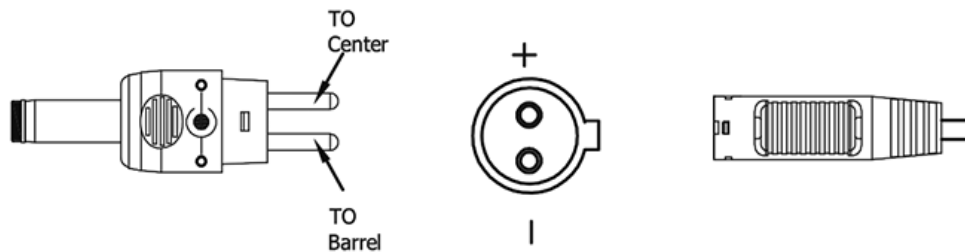
[en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies](http://en.globtek.com/news/t00-changeable-output-plug-system-for-power-supplies)

GlobTek offers a wide range of external power supplies, ac adapters, and low voltage cords with our Too plug system. This novel system allows for rapid shipment of prototype samples or small quantities of common output voltage and current which can fulfill the needs of most common barrel plug specs. Various configurations of low voltage cables are also available from stock for cable only applications allowing for configuration of many varieties of cables. The table below explains the standard and non standard options available as part of this system. This system also allows for both Center Positive and Center Negative polarity. These cords are built with robust 2 conductor, color coded, round cable and can also be a good choice for terminating customer specific plugs.

The Too adapters are not removable without use of special tool.

Watch Video At: <https://youtu.be/AAxLbygbtIY>

Overmolded versions of these and more options also available with premium cost and lead time.



Part #	CROSS REFERENCE	OUTER DIAMETER	INNER DIAMETER	PIN	LENGTH	FORM FACTOR	MALE/FEMALE	INCLUDED IN T00 KIT	TIP COLOR
<u>T-K-11-S(R)</u>	Philmore® 204/2049	3.5	1.3	-	11	STRAIGHT	Female	x	Blue
<u>T-EJ2-95-S(R)</u>	Philmore® 240 plug	4	1.7	-	9.5	STRAIGHT	Female	Order Separately	Brown
<u>T-EJ3-95-S(R)</u>	Philmore® 275 plug	4.75	1.7	-	9.5	STRAIGHT	Female	Order Separately	Red
<u>T-C-95-S(R)</u>	Switchcraft® 722A	5.5	2.1	-	9.5	STRAIGHT	Female	Order Separately	Yellow
<u>T-C-12-S(R)</u>	Switchcraft® 722A	5.5	2.1	-	12	STRAIGHT	Female	x	Yellow
<u>T-L-95-S(R)</u>	Switchcraft® 712A	5.5	2.5	-	9.5	STRAIGHT	Female	Order Separately	Black
<u>T-L-12-S(R)</u>	Switchcraft® 712A	5.5	2.5	-	12	STRAIGHT	Female	x	Black
<u>T-EJ4-95-S(R)</u>	Philmore® 255 plug	5.5	3.3	1	9.5	STRAIGHT	Female	Order Separately	Orange
<u>T-EJ1-95-S(R)</u>	Philmore® 235 plug	2.35	0.7		9.5	STRAIGHT	Female	Order Separately	Yellow

<u>T-3.2-0.9-9.0-S(R)</u>	CUI PP3-017/PP-017	3.2	0.9		9	STRAIGHT	Female	Order Separately	Black
<u>T-P-S-STER-14(R)</u>	CUI SP-3501	3.5	-	Stereo	14	STRAIGHT	Male	Order Separately	-
<u>T-P-S-MONO-14(R)</u>	CUI MP3-3501	3.5	-	Mono	14	STRAIGHT	Male	Order Separately	-
<u>T-S-S-MONO-11(R)</u>	CUI MP3-2501	2.5	-	Mono	11	STRAIGHT	Male	Order Separately	-
<u>T-S-S-STER-11(R)</u>	CUI SP-25401	2.5	-	Stereo	11	STRAIGHT	Male	Order Separately	-

Standard low voltage cables are available from stock including T00 to T00 for configuring both ends, as well as male inline jacks of various size barrel plugs for extension cord use. These cords are built with robust 2 conductor, color coded, round cable and can also be a good choice for terminating customer specific plugs.

Standard low voltage cord options are:

Cord Part No	End A Plug	End B Plug	Length (mm)
<u>T007001M0T00@</u>	T00	T00	1000
<u>T007002M5T00(R)</u>	T00	T00	2500
<u>T007005M0T00(R)</u>	T00	T00	5000
<u>LMP7001M0T00(R)</u>	5.5 X 2.5MM MALE JACK	T00	1000
<u>LMP7002M5T00(R)</u>	5.5 X 2.5MM MALE JACK	T00	2500
<u>LMP7005M0T00(R)</u>	5.5 X 2.5MM MALE JACK	T00	5000
<u>CMP7001M0T00(R)</u>	5.5 X 2.1MM MALE PLUG	T00	1000
<u>CMP7002M5T00(R)</u>	5.5 X 2.1MM MALE PLUG	T00	2500
<u>CMP7005M0T00(R)</u>	5.5 X 2.1MM MALE PLUG	T00	5000

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T00

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2500