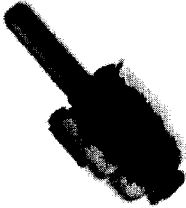
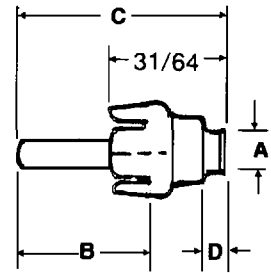


Standard Phono Plugs

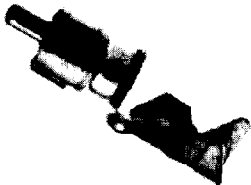
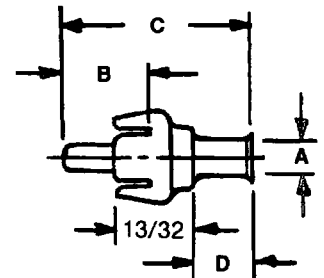
The standard materials are Bright Tin plated steel shells with .125 " diameter Nickel plated pins. The insulation is low loss Phenolic material. Special plating and materials are available upon request.



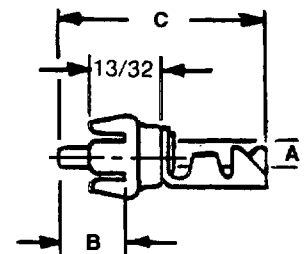
Part #	"A"	"B" Pin Length	"C"	"D"
1202	.175	3/8	11/16	1/16
1201	.175	9/16	13/16	1/16
N37 B	.145	3/8	5/8	1/16
N37 C	.145	9/16	13/16	1/16
N38 B	.125	3/8	11/16	1/16
N38 C	.125	9/16	13/16	1/16



Part #	"A"	"B" Pin Length	"C"	"D"
1237	.175	3/8	7/8	19/64
N46 C	.175	9/16	1-1/16	19/64



Part #	"A"	"B" Pin Length	"C"
1246	.145	3/8	1-5/32
N44BF	.145	3/8	Right Angle Strain Relief
N44 C	.145	9/16	1-11/32



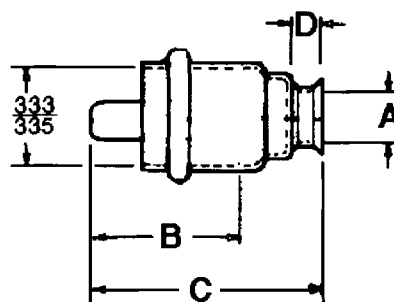
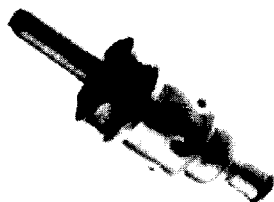
44BF Same as 1246 except Right Angle Strain Relief

"Quality Mission"

"We commit to meet the need of our customers and product users by providing products of outstanding quality at a fair price with prompt delivery and courteous service. We will strive to do all in our power to make our products the best in the market place."

From the Employees of Ntt Inc.

Positive Locking Phono Plugs



Part #	"A"	"B" Pin Length	"C"	"D"
PSL-126F-3-12	.126	3/8	11/16	3/32
PSL-126F-3-15	.126	15/32	49/64	3/32
PSL-126F-3-16	.126	1/2	13/16	3/32
PSL-126F-3-18	.126	9/16	7/8	3/32
PSL-126F-6-12	.126	3/8	25/32	3/16
PSL-126F-6-15	.126	15/32	7/8	3/16
PSL-126F-6-16	.126	1/2	27/32	3/16
PSL-126F-6-18	.126	9/16	31/32	3/16
PSL-126F-8-15	.130	15/32	15/16	17/64
PSL-156F-3-12	.156	3/8	11/16	3/32
PSL-156F-3-15	.156	15/32	13/16	3/32
PSL-156F-3-16	.156	1/2	13/16	3/32
PSL-156F-3-18	.156	9/16	57/64	3/32
PSL-156F-6-12	.156	3/8	25/32	3/16
PSL-156F-6-15	.156	15/32	7/8	3/16
PSL-156F-6-16	.156	1/2	57/64	3/16
PSL-156F-6-18	.156	9/16	31/32	3/16
PSL-176F-3-12	.176	3/8	23/32	3/32
PSL-176F-3-15	.176	15/32	25/32	3/32
PSL-176F-3-16	.176	1/2	13/16	3/32
PSL-176F-3-18	.176	9/16	57/64	3/32
PSL-176F-6-12	.176	3/8	25/32	3/16
PSL-176F-6-15	.176	15/32	7/8	3/16
PSL-176F-6-16	.176	1/2	57/64	3/16
PSL-176F-6-18	.176	9/16	31/32	3/16
PSL-225F-6-12	.225	3/8	25/32	3/16
PSL-225F-6-15	.225	15/32	53/64	3/16
PSL-225F-6-16	.225	1/2	57/64	3/16
PSL-225F-6-18	.225	9/16	59/64	3/16
PSL-225F-6-20	.225	5/8	63/64	3/16
PSL-225F-6-22	.225	11/16	1-3/32	3/16

"Product Facts"

- Patented Improved Design
- Initial Insertion 8# Maximum
- Positive Locking Retention
- Virtually Indestructible

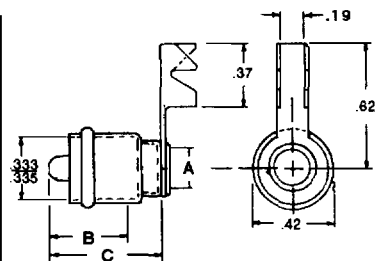
"Materials and Plating"

The standard materials are Bright Tin Plated steel shells with .125" diameter Nickel plated pins. The insulation is low loss Phenolic material. Special plating and materials are available upon request.

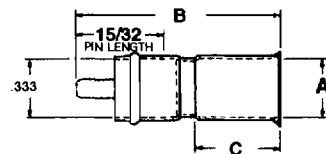
Positive Locking Phono Plugs



Part #	"A"	"B" Pin Length	"C"
PSL-126-3-12L	.126	3/8	41/64
PSL-126-3-15L	.126	15/32	11/16
PSL-126-3-16L	.126	1/2	49/64
PSL-126-3-18L	.126	9/16	53/64
PSL-126-3-20L	.126	5/8	57/64
PSL-126-3-22L	.126	11/16	61/64



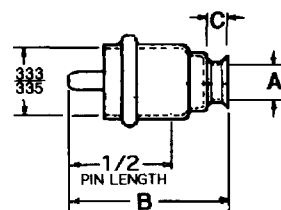
Part #	"A"	"B"	"C"
PSL-333-15	.333	25/32	9/64
PSL-333-15-2	.338	1-1/8	31/64



Where additional spacing is desired between conductors or special polarity is desired, these plugs are available with .093" diameter pins.

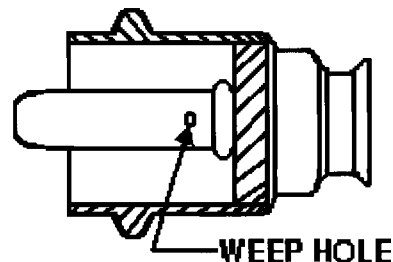


Part #	"A"	"B"	"C"
PSL-126F-3-093	.126	13/16	3/32
PSL-126F-6-093	.126	29/32	3/16
PSL-126F-8-093	.130	31/32	17/64
PSL-156F-3-093	.156	13/16	3/32
PSL-156F-6-093	.156	29/32	3/16
PSL-176F-3-093	.176	13/16	3/32
PSL-176F-6-093	.176	29/32	3/16
PSL-225F-6-093	.226	29/32	3/16



Special Applications

For applications where the wire is close in size to the I.D. of the pin, the weep hole allows for out gassing which speeds up the soldering process, while virtually eliminating bad solder joints. Field tests have shown a reduction of solder cycle time by as much as 50%.



Ntt-Smith has been a manufacturer of phono plugs, phono jacks, and related components for over fifty years. Don't hesitate, give us a call. We welcome your special requirements.