

## US00D360403S

## United States Patent [19]

## Jaag et al.

[11] Patent Number: Des. 360,403 [45] Date of Patent: \*\* Jul. 18, 1995

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[54]	ADAPTER		4,379,609 4/1983 Hardesty
[75]	Introntors	Dietr Icoa Villingen: Karl Müller	5,328,390 7/1994 Johnston et al 439/676 X
[75]	Inventors:	Dietr Jaag, Villingen; Karl Müller, Donaueschingen; Hermann Stadler,	FOREIGN PATENT DOCUMENTS
		Bad Dürrheim, all of Germany	256850 11/1986 Japan 439/620
[73] Assig	Assignee:	BTR Blumberger Telefon-und Relaisbau Albert Metz, Blumberg,	Primary Examiner—Joel Sincavage Attorney, Agent, or Firm—Eugene E. Renz, Jr.
		Germany	[57] CLAIM
[**]	Term:	14 Years	The ornamental design for an adapter, as shown and
[21]	Appl. No.:	20,676	described.
[22]	T7:1:	34. 30 4004	DESCRIPTION
1221	rilea:	Mar. 30, 1994	
[30]	Filed: Foreig	Mar. 30, 1994 n Application Priority Data	FIG. 1 is a perspective view of my design for an adapter
[30]	Foreig		
[30]	<b>Foreig</b> ct. 8, 1993 [E	n Application Priority Data	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention;
[30]	Foreig ct. 8, 1993 [D U.S. Cl	n Application Priority Data  [E] Germany	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention; FIG. 3 is a front elevational view of the adapter shown
[30] O [52]	Foreig ct. 8, 1993 [D U.S. Cl	n Application Priority Data  [E] Germany	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention; FIG. 3 is a front elevational view of the adapter shown in FIG. 1, the back elevational view being the same due
[30] [52] [58]	Foreig ct. 8, 1993 [D U.S. Cl	n Application Priority Data  [E] Germany	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention; FIG. 3 is a front elevational view of the adapter shown in FIG. 1, the back elevational view being the same due to the symmetrical design of the adapter.
[30] O [52]	Foreign to the second of Second to the secon	n Application Priority Data  DE] Germany	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention; FIG. 3 is a front elevational view of the adapter shown in FIG. 1, the back elevational view being the same due to the symmetrical design of the adapter. FIG. 4 is a bottom plan view of the adapter shown in
[30] [52] [58]	Foreign to the second s	n Application Priority Data  DE] Germany	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention; FIG. 3 is a front elevational view of the adapter shown in FIG. 1, the back elevational view being the same due to the symmetrical design of the adapter. FIG. 4 is a bottom plan view of the adapter shown in FIG. 1;
[30] [52] [58]	Foreign to the second state of the second se	n Application Priority Data  DE] Germany	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention; FIG. 3 is a front elevational view of the adapter shown in FIG. 1, the back elevational view being the same due to the symmetrical design of the adapter. FIG. 4 is a bottom plan view of the adapter shown in FIG. 1; FIG. 5 is a rear elevational plan view of the adapter
[30] [52] [58] [56]	Foreign tt. 8, 1993 [D. U.S. Cl Field of Section 12, 290,457 6/293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 293,433 12/2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 20000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000 12, 2000	n Application Priority Data  DE] Germany	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention; FIG. 3 is a front elevational view of the adapter shown in FIG. 1, the back elevational view being the same due to the symmetrical design of the adapter. FIG. 4 is a bottom plan view of the adapter shown in FIG. 1;
[30] [52] [58] [56]	Foreign tot. 8, 1993 [Dist. 8, 1993 [Dist. 10] U.S. Cl Field of Section 12/203,433 12/20, 313,970 1/20	n Application Priority Data  DE] Germany	FIG. 1 is a perspective view of my design for an adapter all in accordance with the invention; FIG. 2 is a top plan view of my design for an adapter all in accordance with the invention; FIG. 3 is a front elevational view of the adapter shown in FIG. 1, the back elevational view being the same due to the symmetrical design of the adapter. FIG. 4 is a bottom plan view of the adapter shown in FIG. 1; FIG. 5 is a rear elevational plan view of the adapter shown in FIG. 1; and,

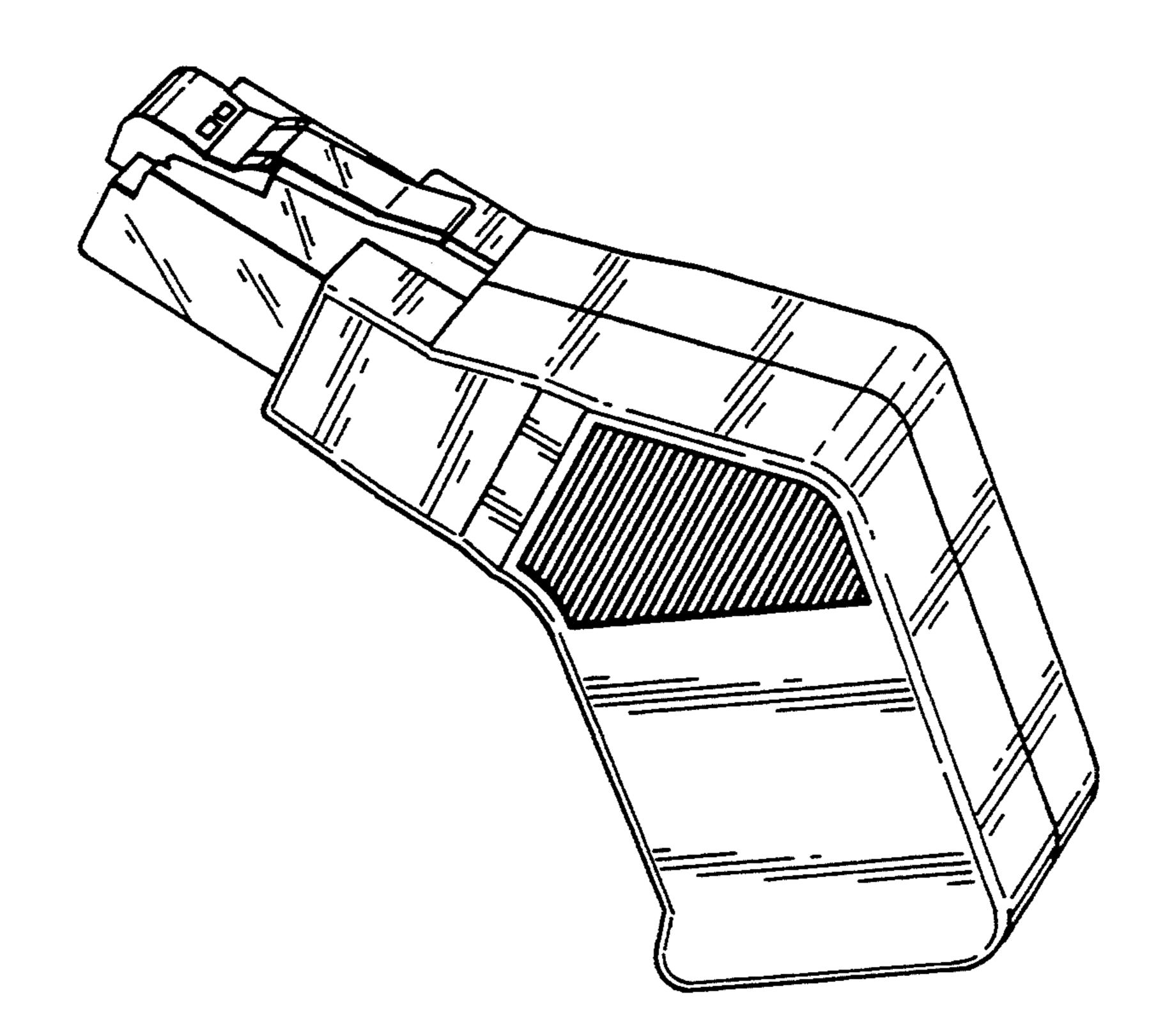
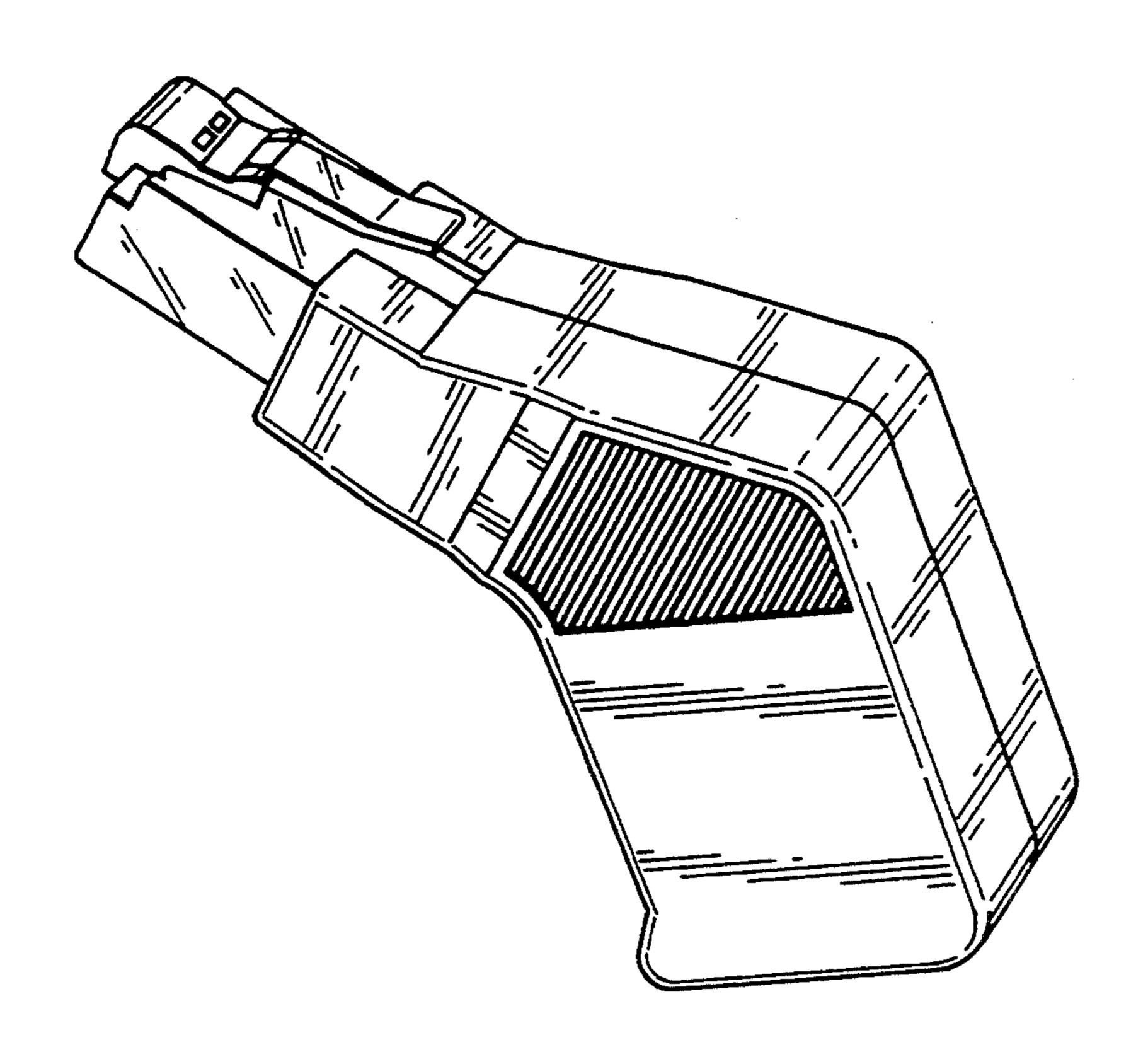
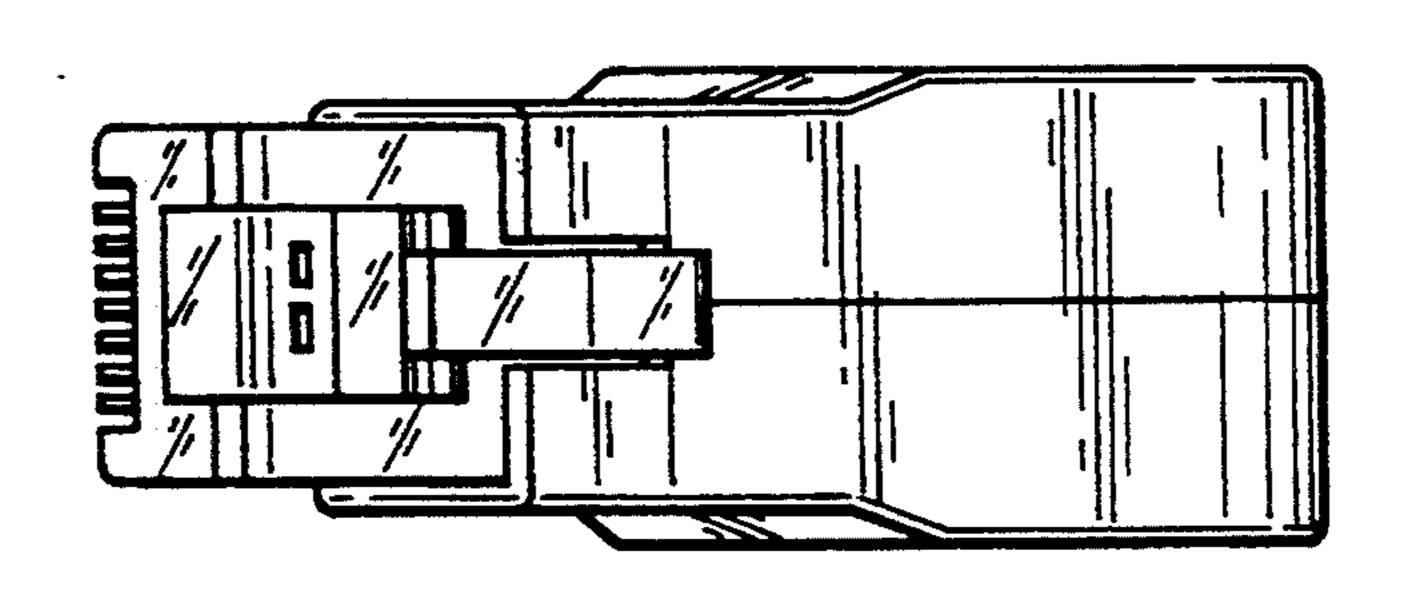


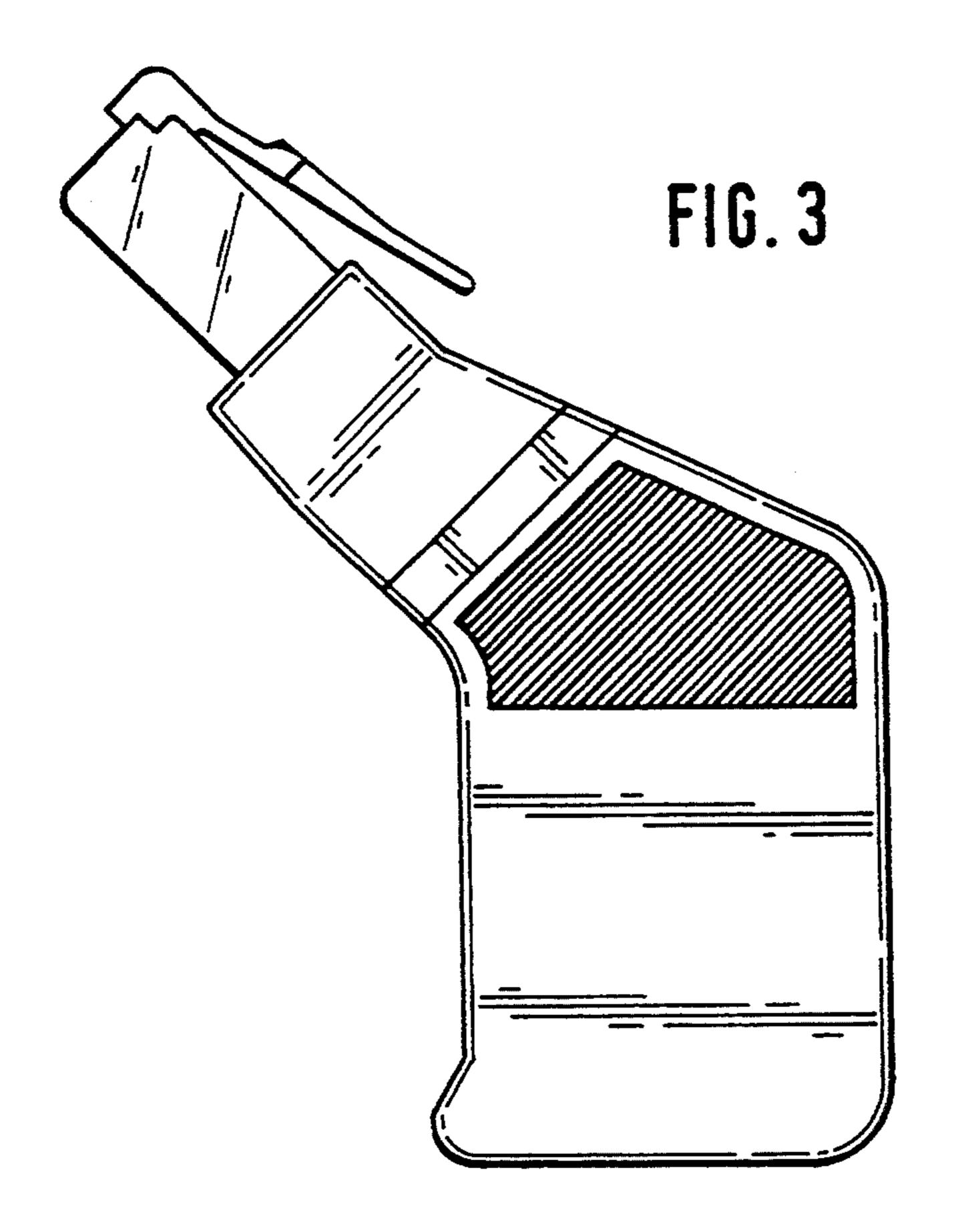
FIG. 1





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FIG. 2



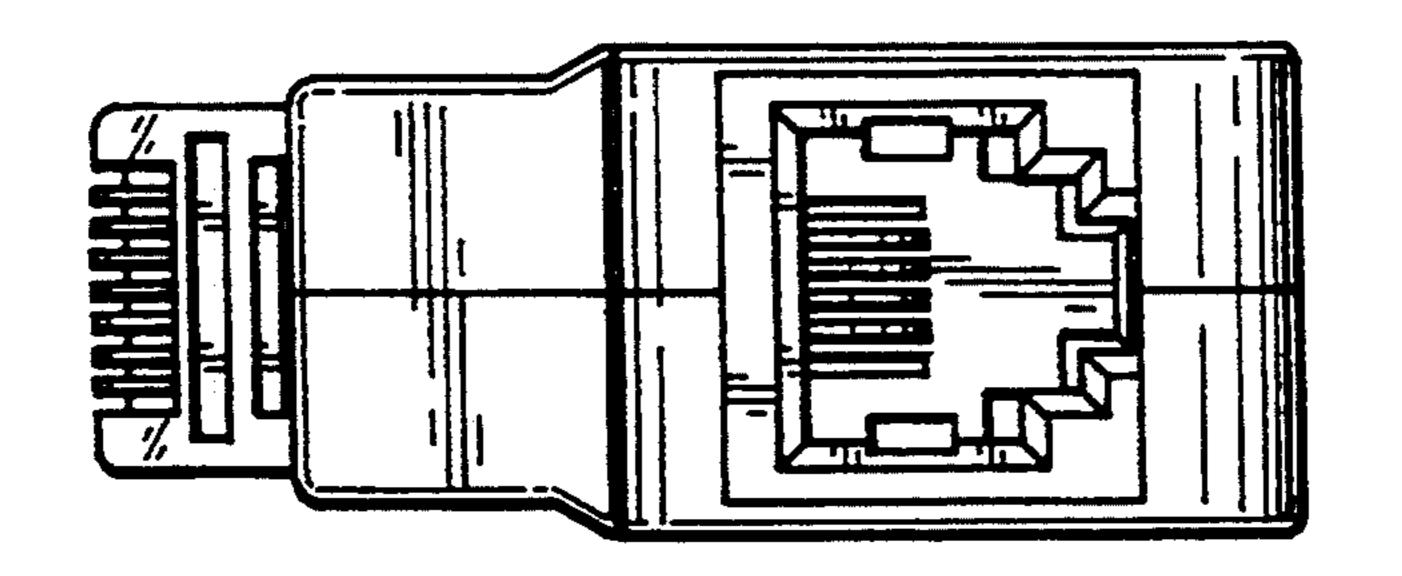


FIG. 4

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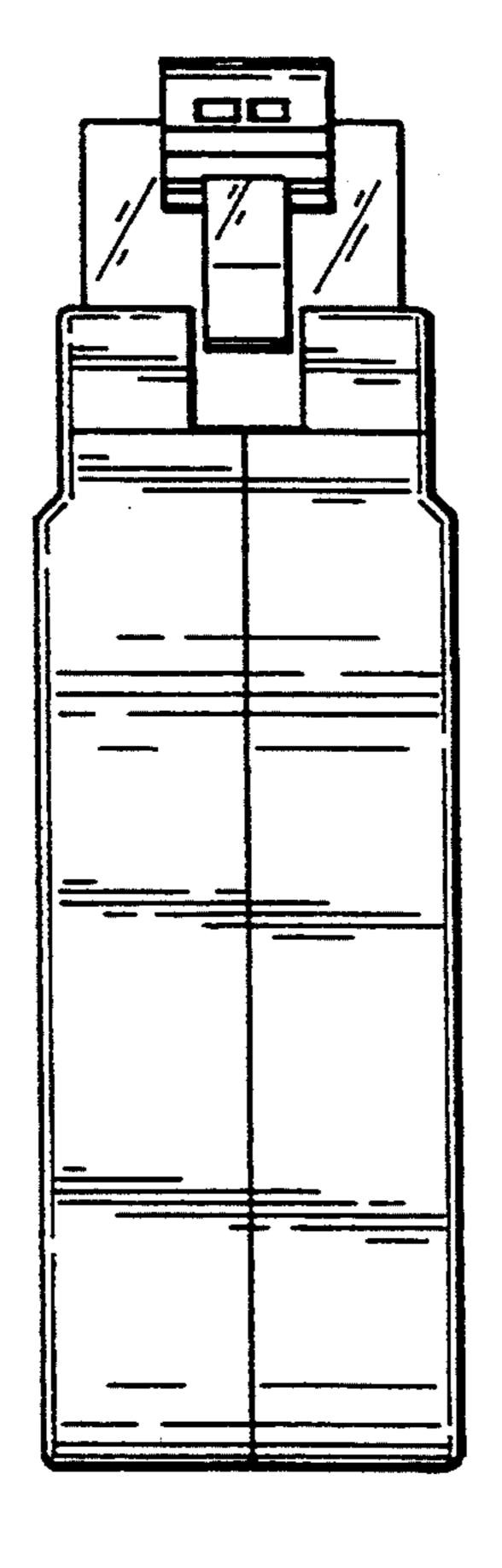


FIG.5

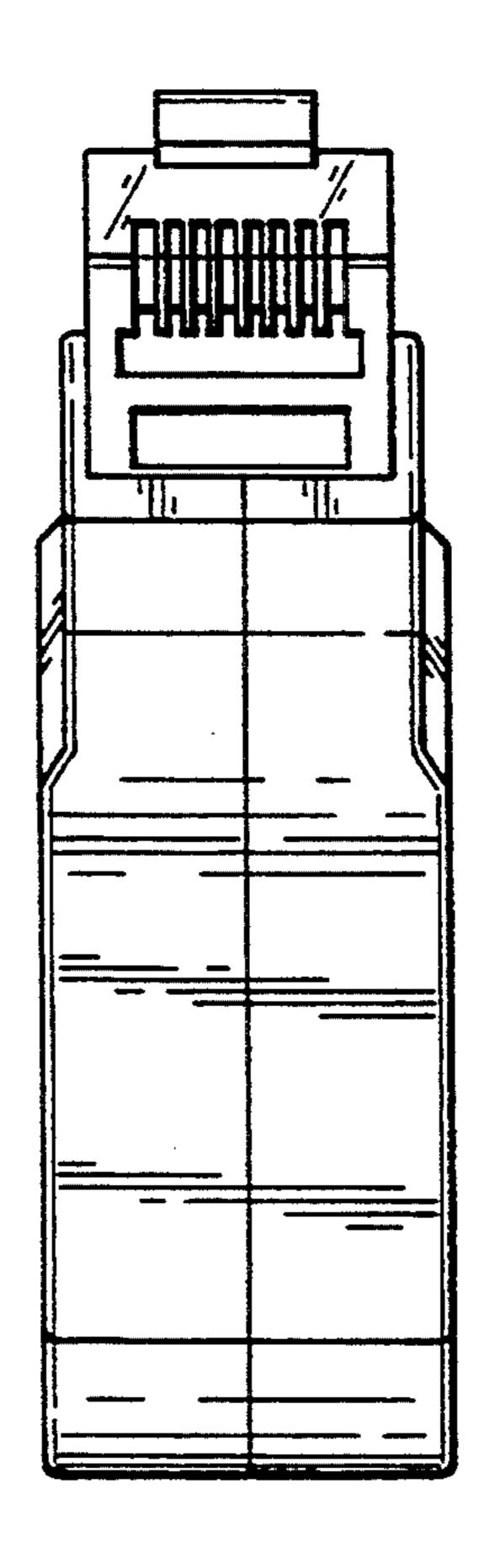


FIG. 6

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. :

Des. 360,403

DATED : July 18, 1995

INVENTOR(S): Dieter Jaag, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title page, item [75];

Inventors: "Dietr Jaag" should be --Dieter Jaag--

Signed and Sealed this

Tenth Day of October, 1995

Attest:

**BRUCE LEHMAN** 

Attesting Officer

Commissioner of Patents and Trademarks