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Ito et al.

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(54) **AUTOMATED MANUAL TRANSMISSION CONTROL FOR A TRUCK VEHICLE**

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(**) Term: **15 Years**

(21) Appl. No.: **29/566,715**

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(51) **LOC (11) Cl.** **12-16**

(52) **U.S. Cl.**
USPC **D12/179**

(58) **Field of Classification Search**
USPC D12/174, 179; D14/412, 415, 416;
D15/5, 7, 28; D21/333; D34/35;
D13/168, 169; D23/245, 250, 499
CPC H01H 25/04; H01H 25/041; H01H 25/043;
F16H 59/0204
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D486,127 S *	2/2004	Donofrio	D13/168
D511,145 S *	11/2005	Donofrio	D13/168
D558,689 S *	1/2008	Yamada	D13/168
D708,796 S *	7/2014	Sproviero	D10/104.1
2017/0356543 A1 *	12/2017	Turney	F16H 59/0204

OTHER PUBLICATIONS

“New Shifter”, excerpt from “International LT Series Competitive Comparison”, slideshare.net, dated Nov. 8, 2016. 1 page. Found

online Mar. 26, 2018 at <https://www.slideshare.net/BrettABredensteiner/international-lt-series-competitive-comparison-68431185> (Year: 2016).*

Beck Arnley 201-2040 Wiper Switch, amazon.com, earliest date Feb. 27, 2014. 1 page. Found Mar. 30, 2018 at <https://www.amazon.com/Beck-Arnley-201-2040-Wiper-Switch/dp/B005F9GY4M> (Year: 2014).*

* cited by examiner

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(57) **CLAIM**

The ornamental design for a automated manual transmission control for a truck vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an automated manual transmission control for a truck vehicle showing our new design;

FIG. 2 is a right view of the automated manual transmission control for a truck vehicle of FIG. 1;

FIG. 3 is a left view of the automated manual transmission control for a truck vehicle of FIG. 1;

FIG. 4 is a top plan view of the automated manual transmission control for a truck vehicle of FIG. 1;

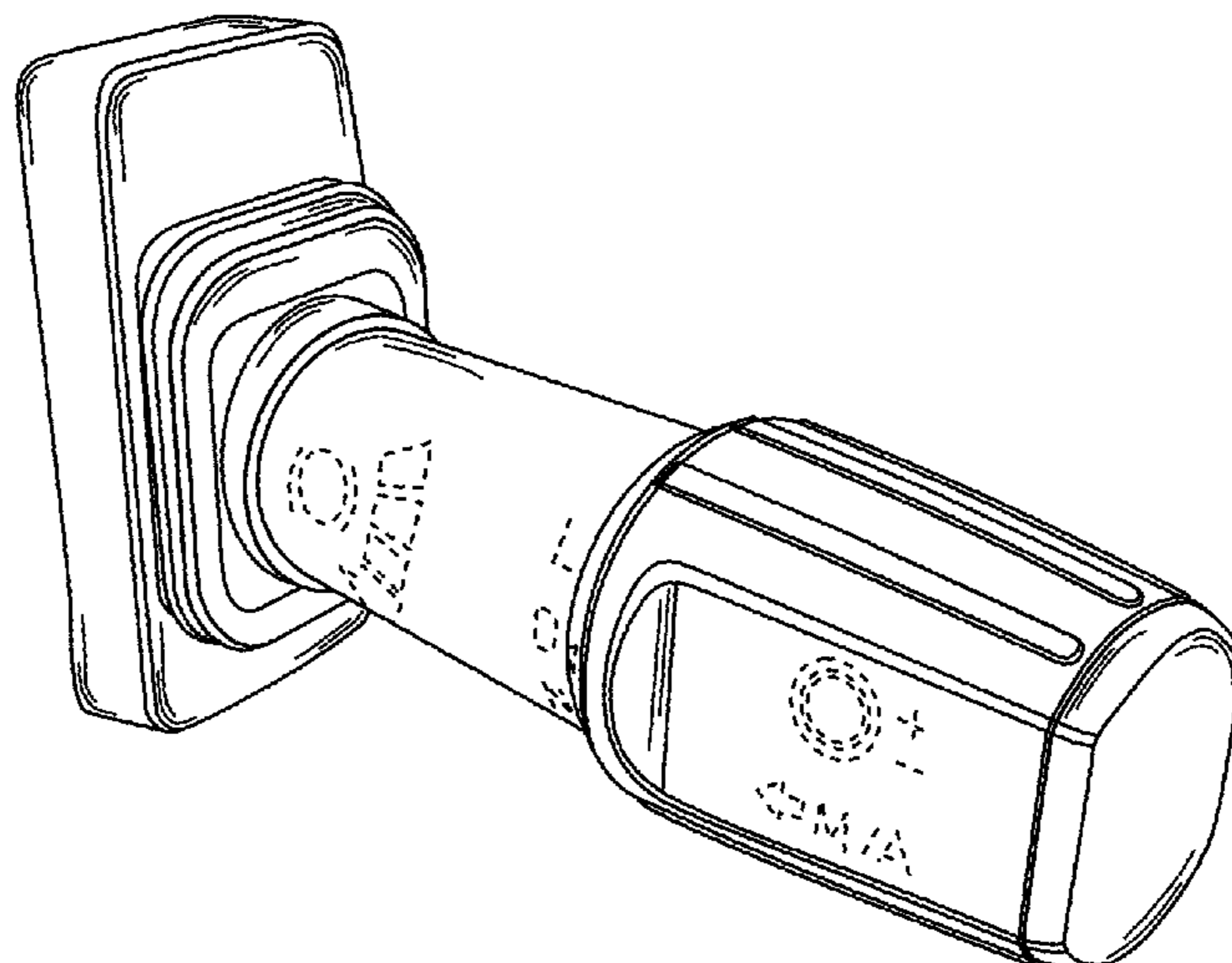
FIG. 5 is a bottom view of the automated manual transmission control for a truck vehicle of FIG. 1;

FIG. 6 is a front view of the automated manual transmission control for a truck vehicle of FIG. 1; and,

FIG. 7 is a rear view of the automated manual transmission control for a truck vehicle of FIG. 1.

The broken lines shown in the drawings illustrate portions of the automated manual transmission control for a truck vehicle that form no part of the claimed design.

1 Claim, 3 Drawing Sheets



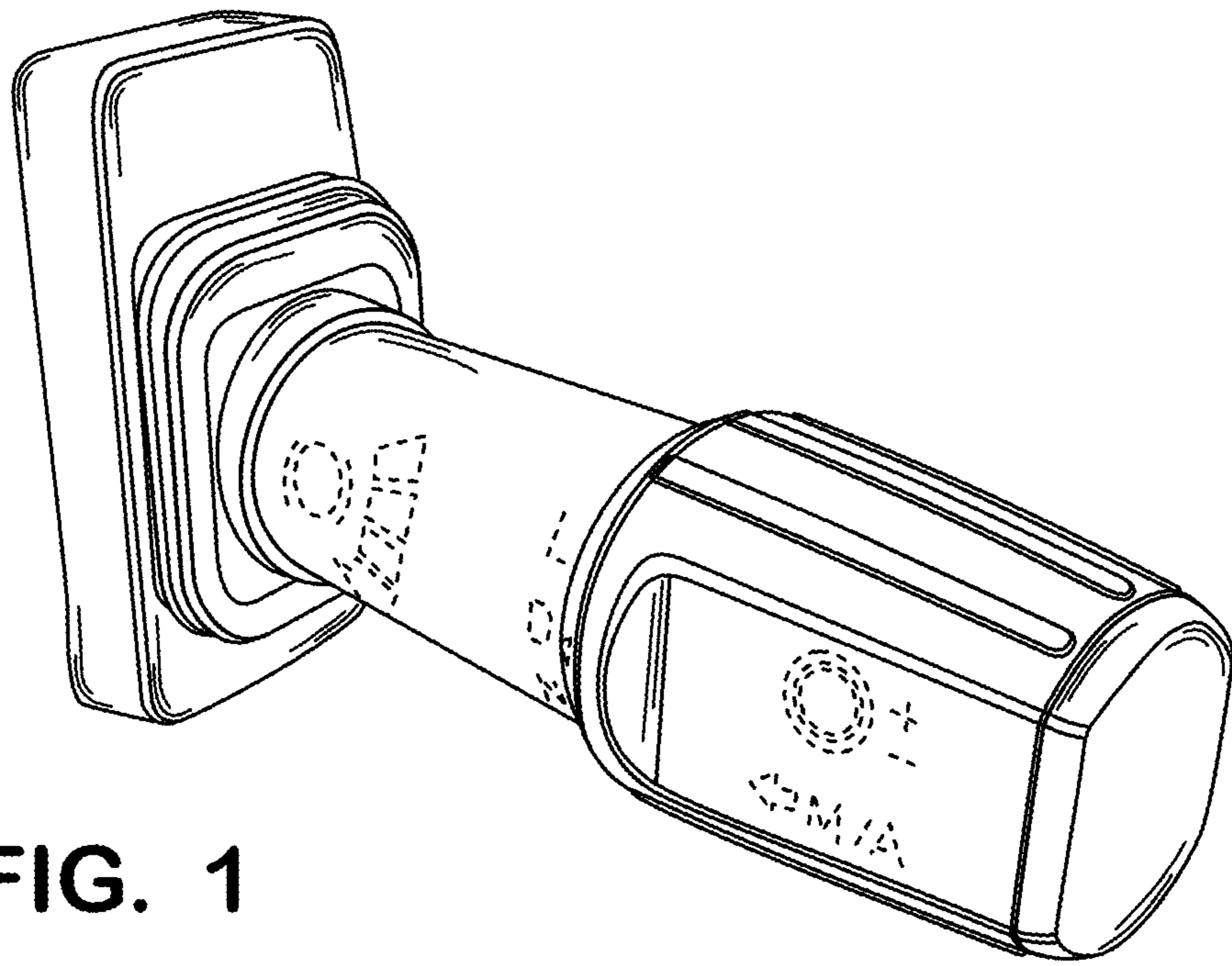


FIG. 1

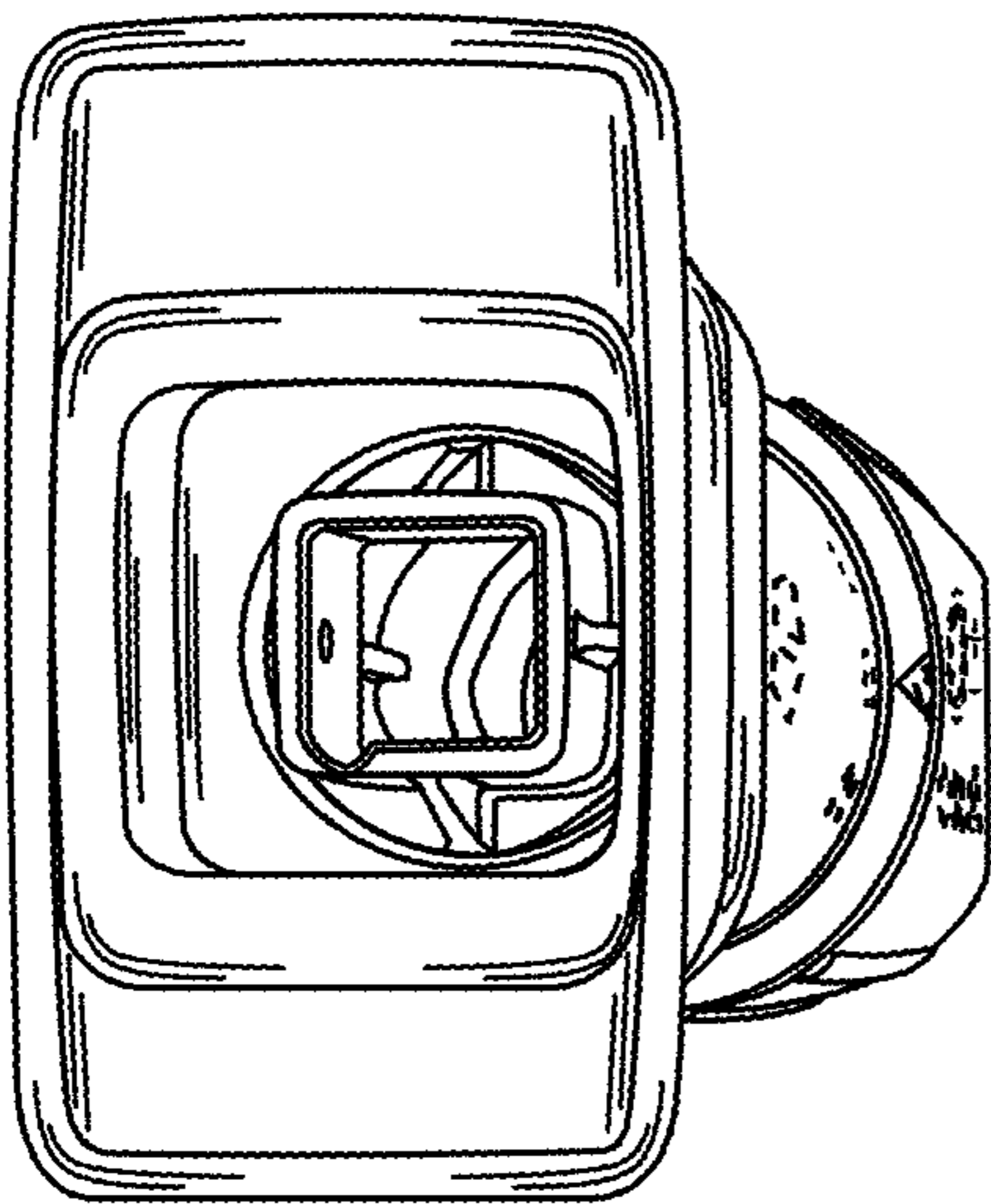


FIG. 2

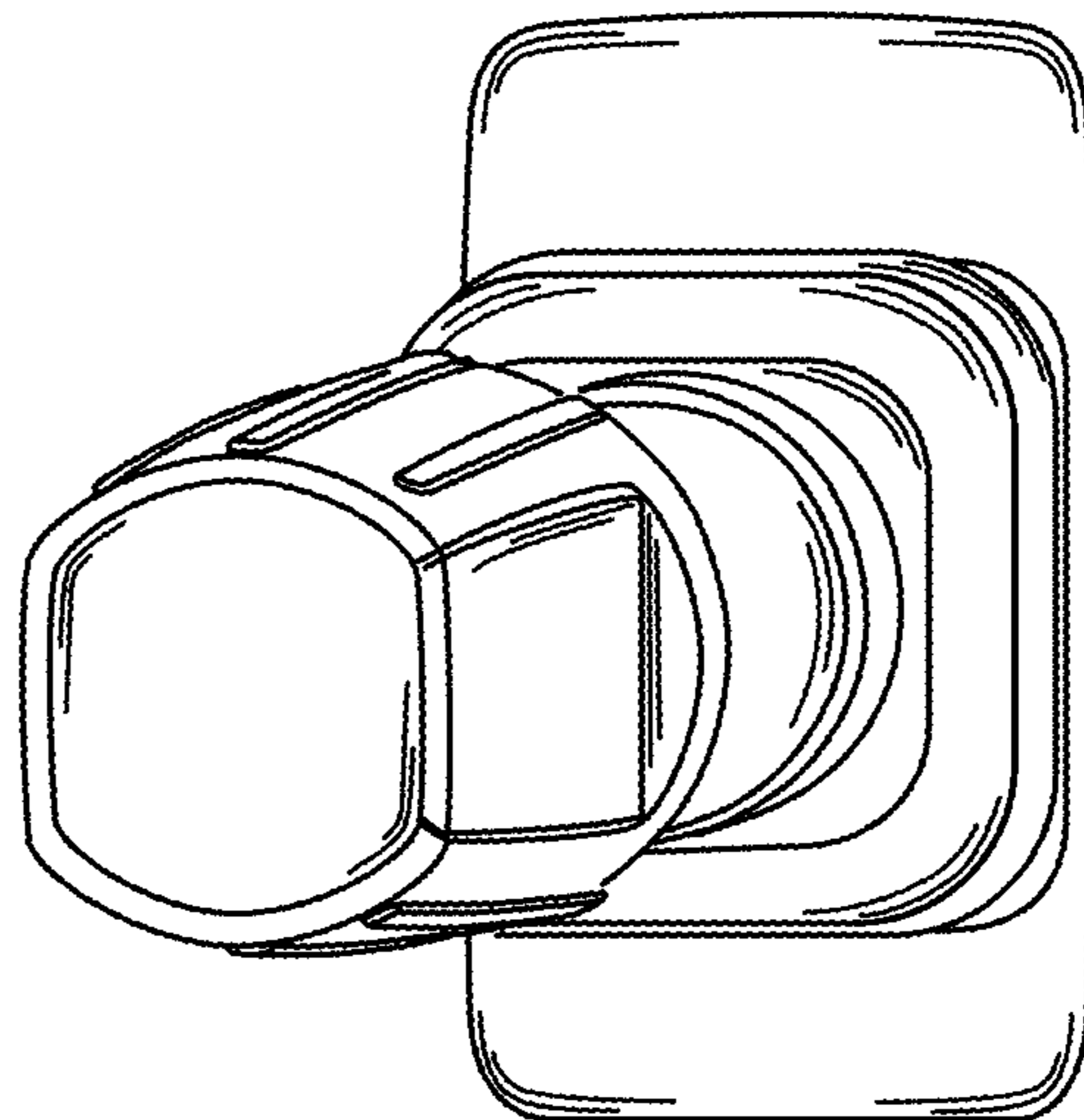


FIG. 3

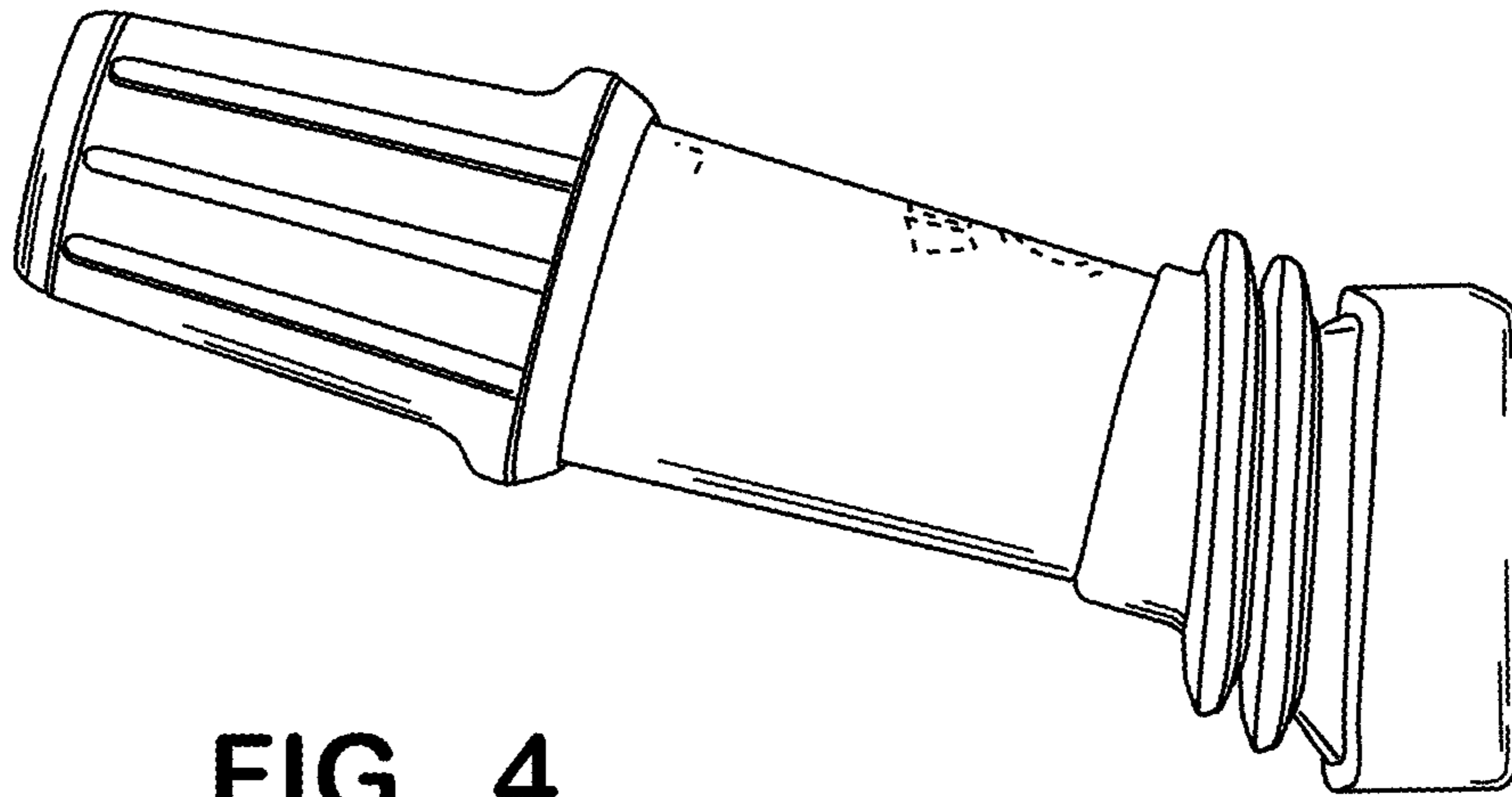


FIG. 4

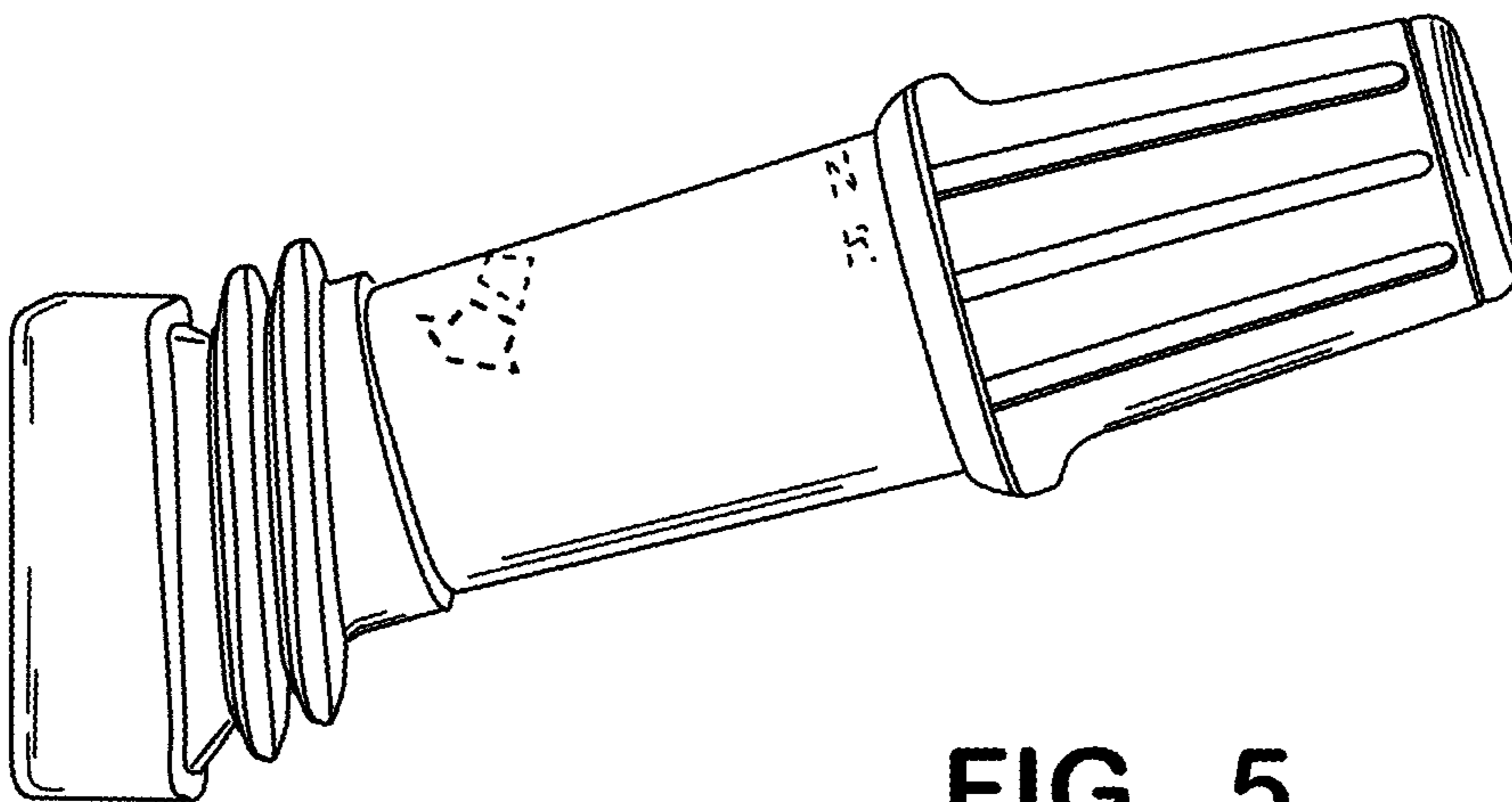


FIG. 5

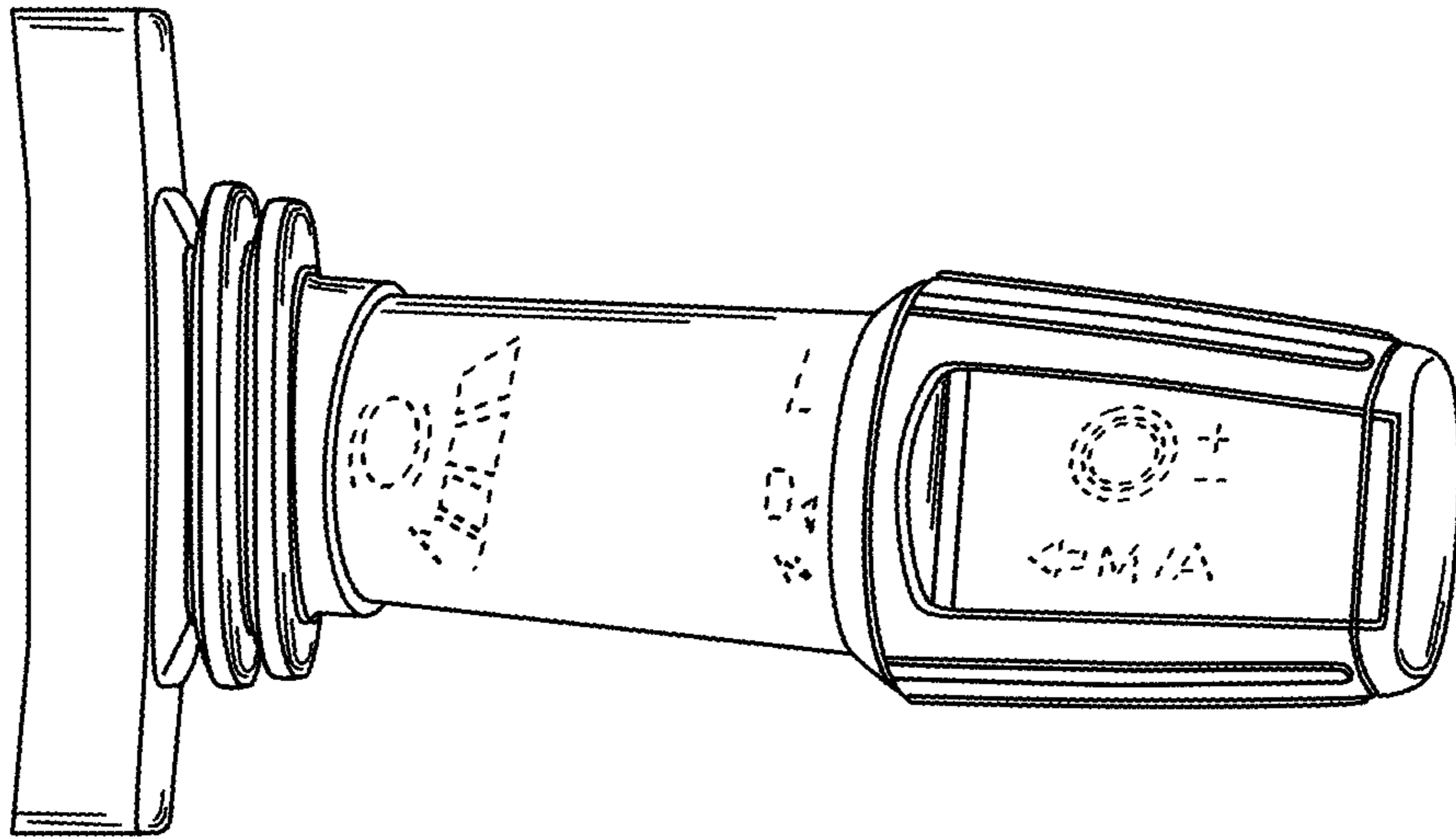


FIG. 6

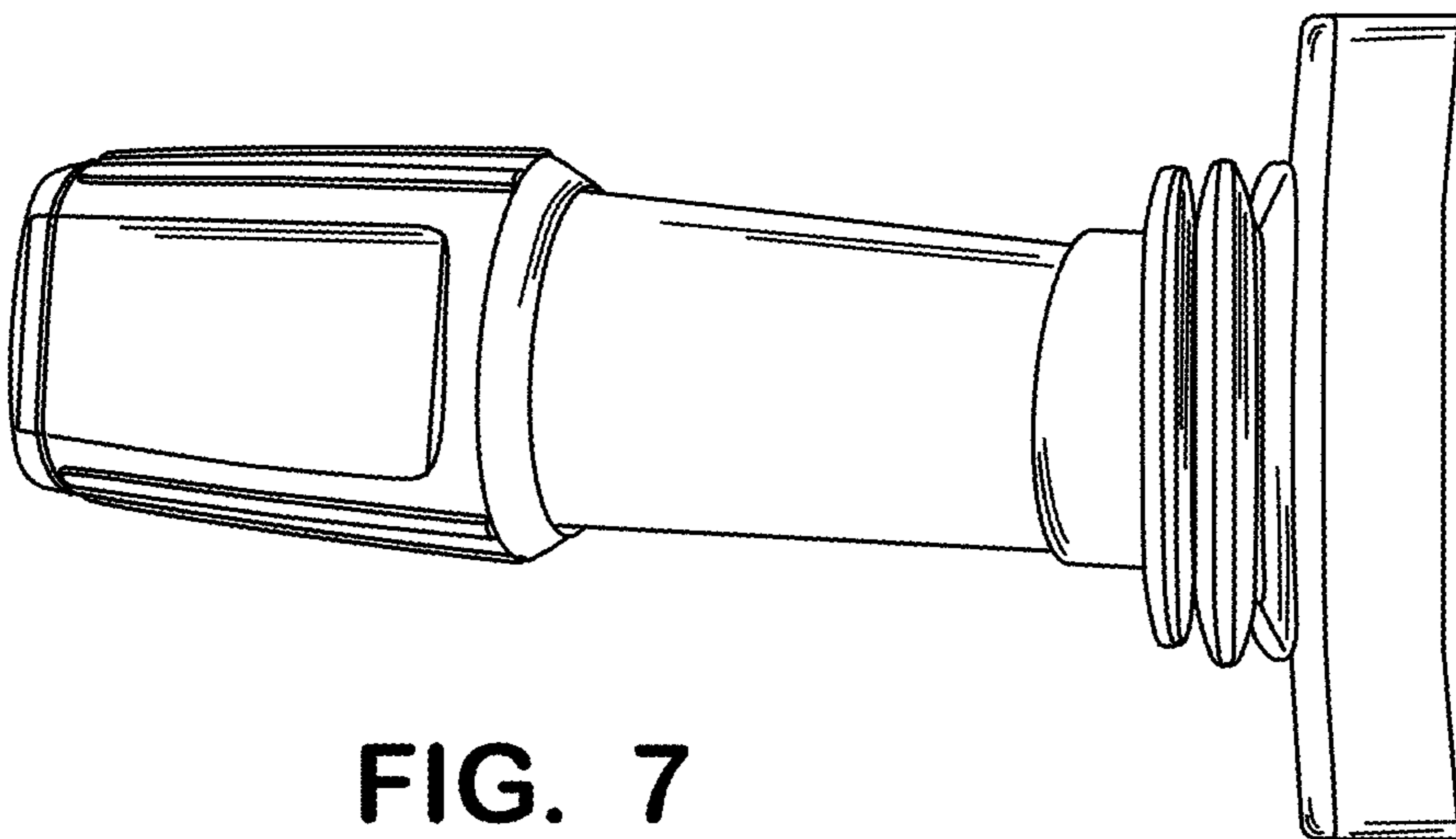


FIG. 7