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(12) **United States Design Patent**
Pang

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(54) **CHILD WEARABLE BLANKET**
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(**) Term: **15 Years**

D903,235 S 12/2020 Lv
D903,237 S 12/2020 Speciale et al.
D905,380 S * 12/2020 Speciale D2/828
D912,369 S * 3/2021 Wu D2/750
D912,370 S 3/2021 Ngan
D914,330 S * 3/2021 Yan D2/724
D917,829 S * 5/2021 Guo D2/718
D923,968 S * 7/2021 Jackson D6/598

(Continued)

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(51) **LOC (14) Cl.** **02-02**

(52) **U.S. Cl.**
USPC **D2/724**

(58) **Field of Classification Search**
USPC D2/724, 725, 720, 726, 727, 757, 774,
D2/800, 823, 826, 828, 832, 837, 830,
D2/750, 751, 753, 824, 831; D6/598;
2/75, 84
CPC A41D 11/00; A41D 2200/20; A63H 3/003
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D160,595 S * 10/1950 Gunnill D6/598
5,078,640 A * 1/1992 Berman A63H 3/003
446/72
5,084,930 A * 2/1992 Danova A63H 33/004
446/76
D324,758 S * 3/1992 Esteves D2/863
D564,181 S 3/2008 Lafontaine
D570,577 S * 6/2008 Keppler D2/750
D590,134 S * 4/2009 Rogondino D2/831
8,196,225 B1 * 6/2012 Nicks A41D 27/08
2/244
D686,408 S * 7/2013 Sternlight D3/217
D765,351 S 9/2016 Weldarmor
10,420,431 B1 * 9/2019 Speciale A41D 31/02
D886,416 S * 6/2020 Speciale D2/828
D894,537 S 9/2020 Ngan
10,772,366 B1 * 9/2020 Ngan A41D 15/04

OTHER PUBLICATIONS

Red Teddy Bear Brint Christmas Hoodie Unisex Sweatshirt by nfgoods [on-line]. [Original publication date unknown.] [Retrieved from the Internet on Sep. 7, 2022.] URL: <<https://nfgoods.com/products/red-teddy-bear-print-christmas-hoodie-unisex-sweatshirt?variant=31141081612363>> (Year: 2022).*

Primary Examiner — Karen E Eldridge Powers

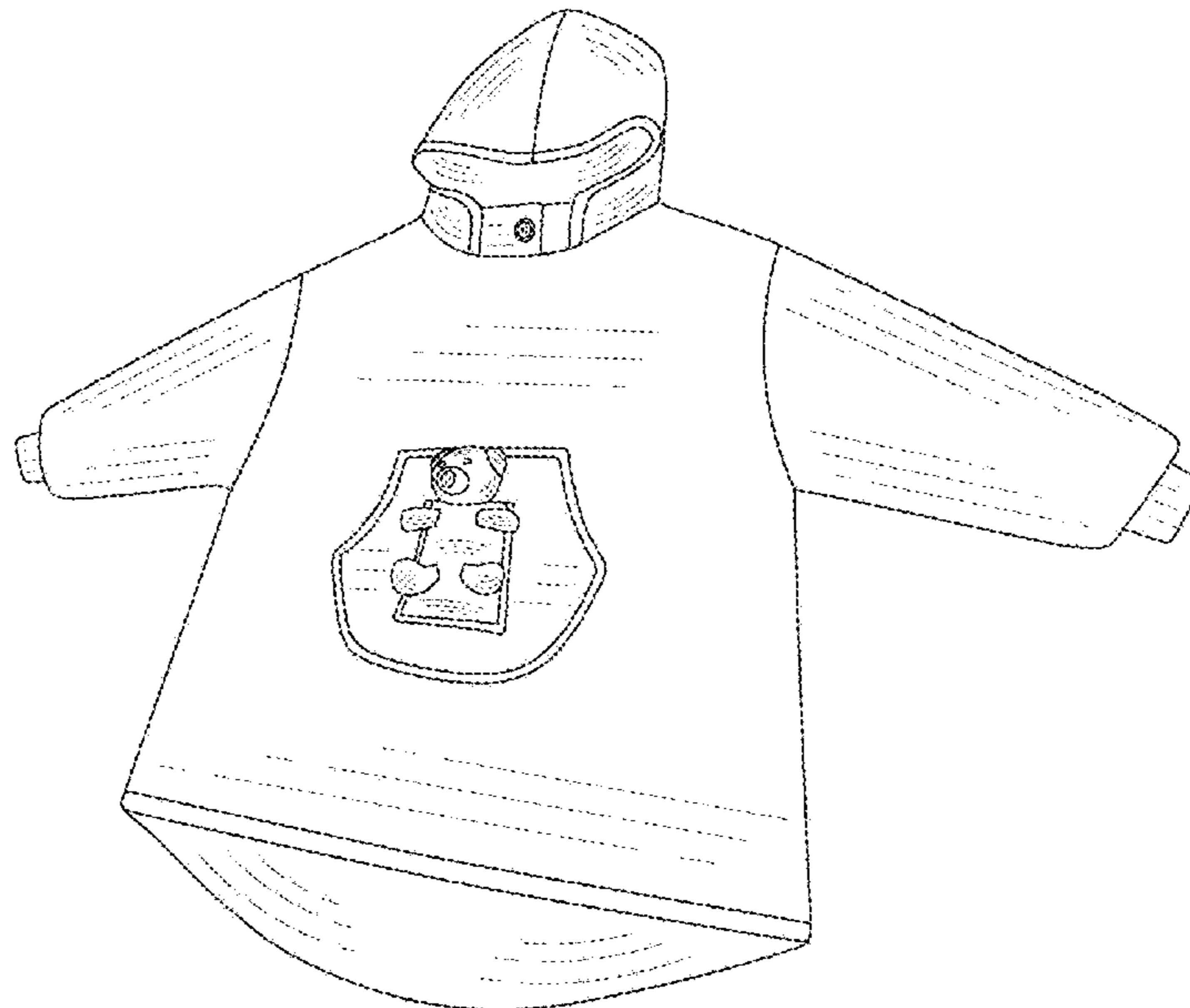
(57) **CLAIM**

The ornamental design for a child wearable blanket, as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of a child wearable blanket showing my new design;
FIG. 2 is a front elevational view of the child wearable blanket.
FIG. 3 is a rear elevational view of the child wearable blanket.
FIG. 4 is a left side elevational view of the child wearable blanket.
FIG. 5 is a right side elevational view of the child wearable blanket.
FIG. 6 is a top plan view of the child wearable blanket; and, FIG. 7 is a bottom plan view of the child wearable blanket. The broken lines in the drawings depict portions of the child wearable blanket that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D933,334 S * 10/2021 Hsu D2/750
D949,519 S 4/2022 Yang
D950,198 S * 5/2022 Guo D2/831
D951,592 S 5/2022 Xiao
D955,696 S * 6/2022 Hironaka A41D 31/10
D2/823
D961,887 S * 8/2022 Hu D2/724
2015/0320125 A1 * 11/2015 Opperman A41D 15/04
446/28
2016/0174640 A1 * 6/2016 Wilkinson A41D 11/00
428/80
2017/0055612 A1 * 3/2017 Francis, II A41F 1/002
2018/0027889 A1 * 2/2018 Frost A41D 3/00
2021/0267291 A1 * 9/2021 Mayer A41D 27/201
2022/0079255 A1 * 3/2022 Williams A41D 27/20

* cited by examiner

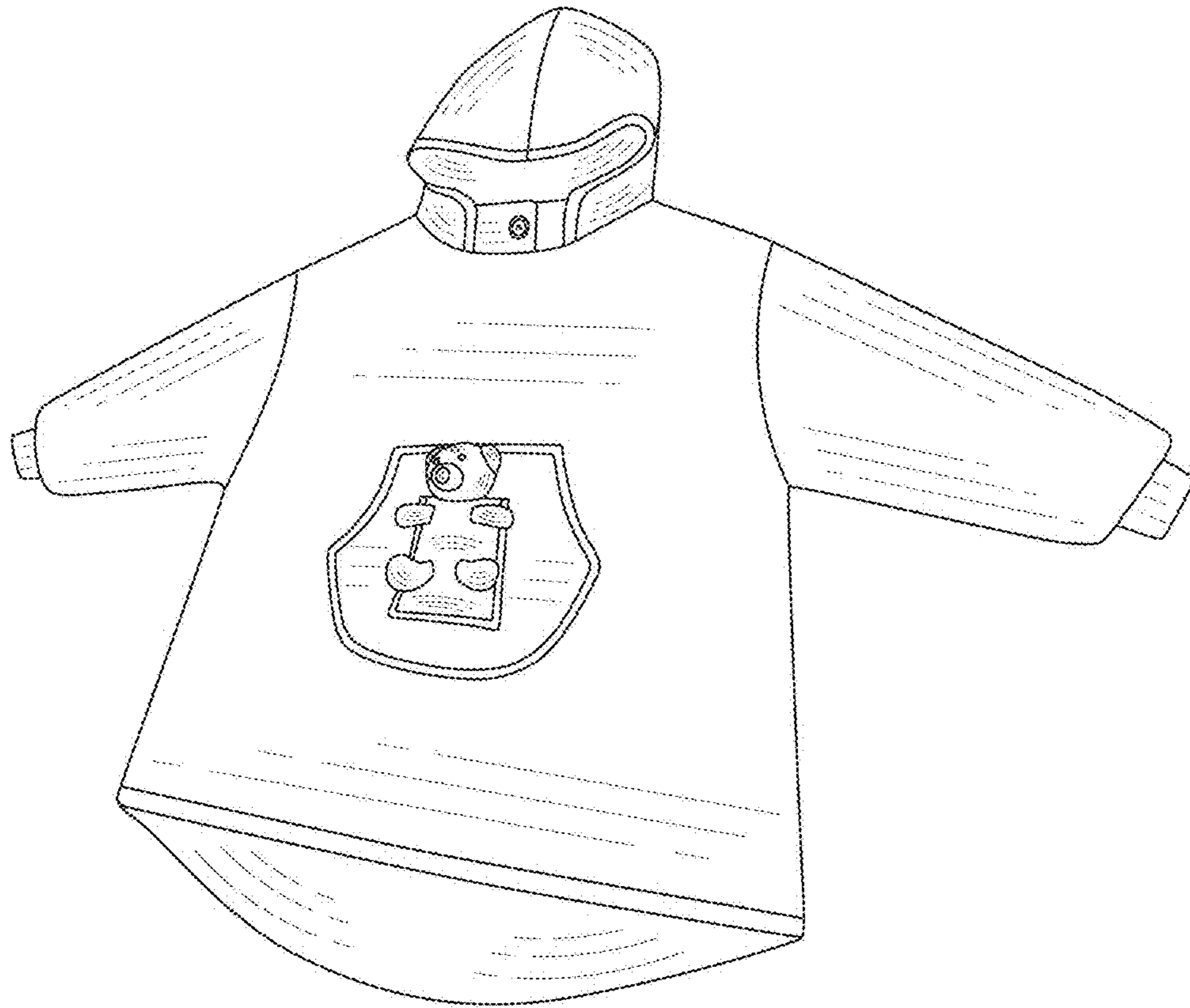


FIG. 1

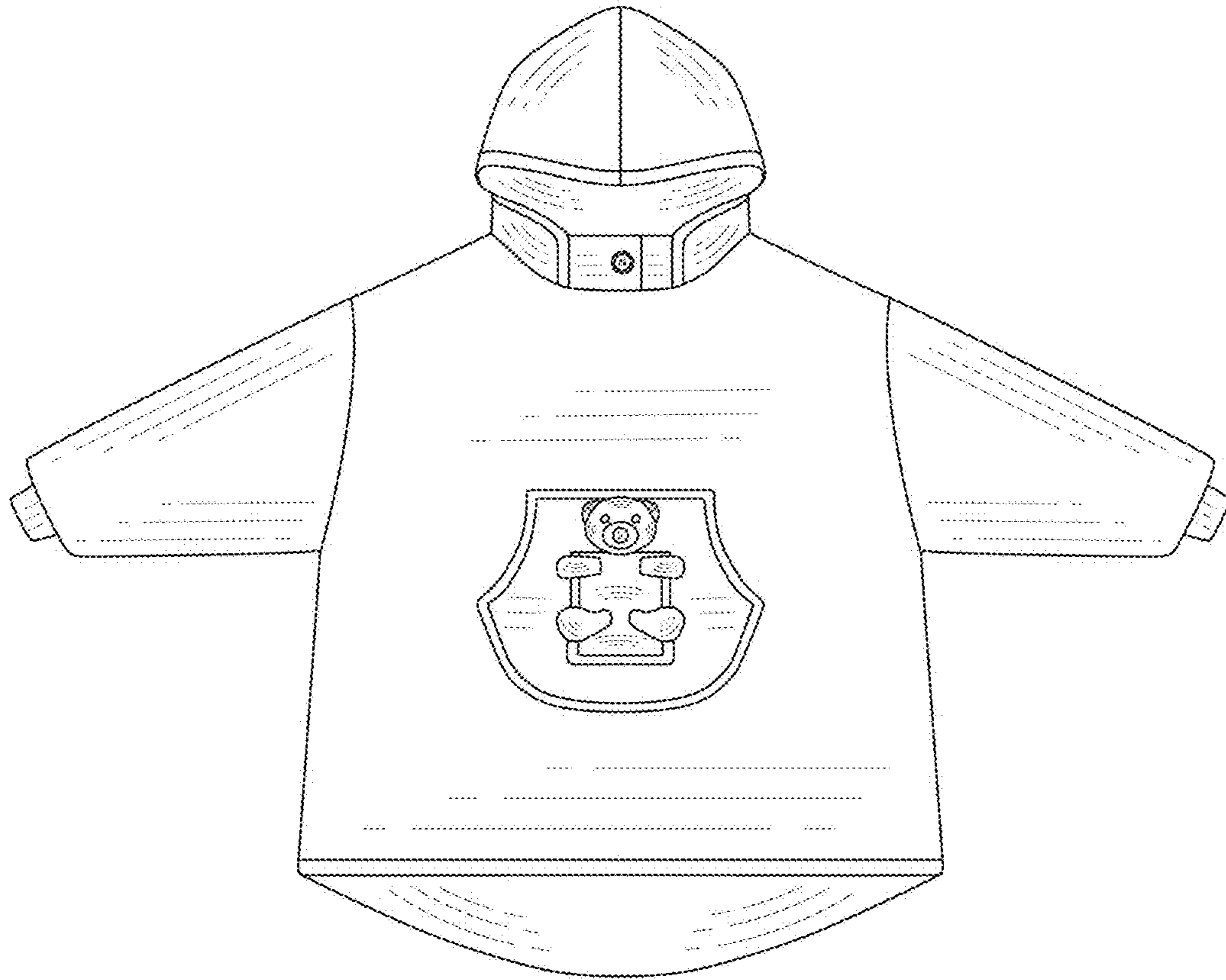


FIG. 2

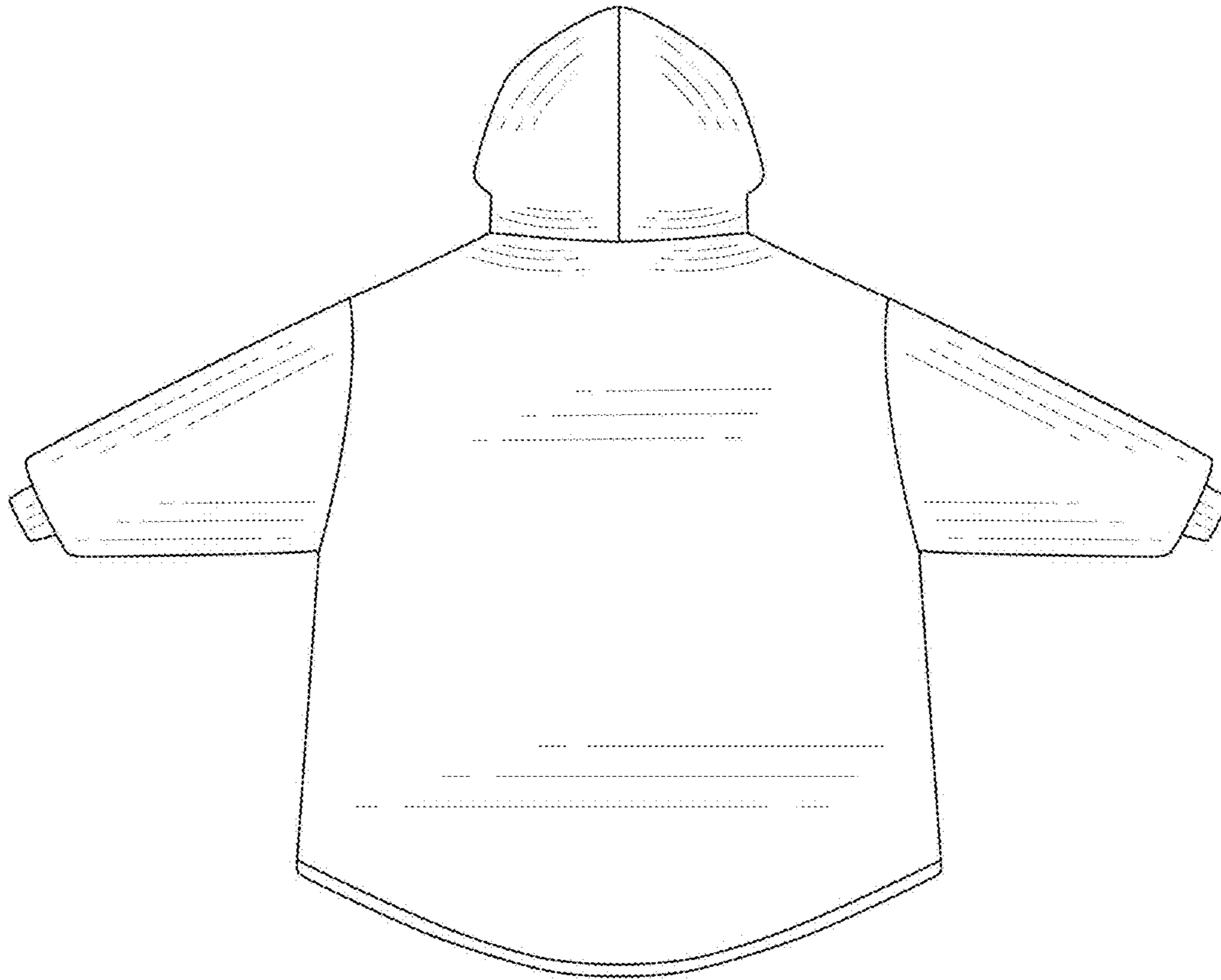


FIG. 3



FIG. 4



FIG. 5

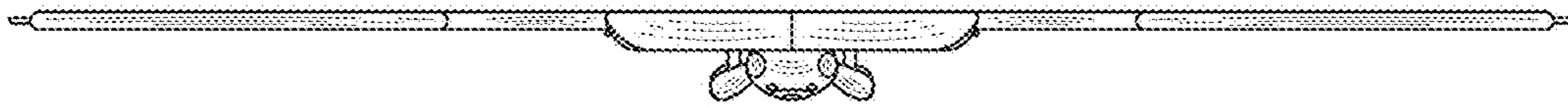


FIG. 6



FIG. 7