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

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(54) **TUBE PACKAGING**

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(52) **U.S. Cl.** **D9/695**

(58) **Field of Classification Search**

USPC D9/702-714, 695-699, 435, 440, 521, D9/454, 544, 723-724, 499, 449, D9/727-728, 442, 447, 504; D28/91.1, D28/76-78, 82, 88; D24/114; D3/202, D3/205, 203.2, 270, 271.1-271.4; D7/510, 514-520, 599, 601-602, D7/612-615, 619.2, 628-629, 213
CPC .. B65D 2203/00; B65D 2203/02; B65D 5/00; B65D 5/001; B65D 5/4258; B65D 1/0223; B65D 1/02; B65D 1/10; B65D 1/46; B65D 23/00; B65D 2585/00; B65D 81/60; B65D 81/365; B65D 81/366; B65D 81/368; B65D 50/046; B65D 83/0005; B65D 83/005; B65D 83/00; B65D 47/18; B05C 17/0053

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

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Primary Examiner — Abraham Bahta

(57) **CLAIM**

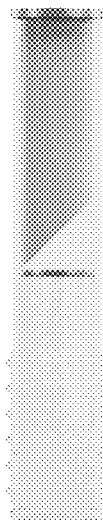
The ornamental design for a tube packaging, as shown and described.

DESCRIPTION

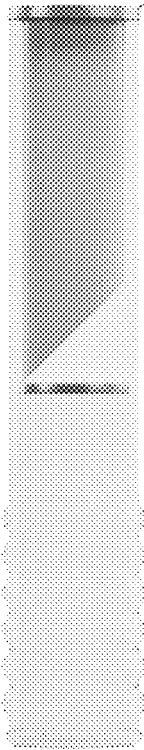
1. Tube packaging

Design 1: the design is a tube packaging, the tube is a transparent cylindrical body showing a bellow(s) at one end expanded in a first position; the transparent body houses an inner cylindrical transparent container closed by a film and also houses an inner cylindrical body showing a cut on the bias resulting wedge-shaped, this end faced to the film of the inner cylindrical transparent container; the transparent cylindrical body is closed at one end by a tearable film having a tongue; the bellow(s) also shows a second compressed position wherein the wedge-shaped inner cylindrical body is partially housed in the inner transparent cylindrical container keeping the tearable film torn at one side and pushed aside; fig. 1.1 is a front view of the container in the expanded position; fig. 1.2 is a side view thereof in the expanded position; fig. 1.3 is a top perspective view thereof in the expanded position; fig. 1.4 is a top view thereof in the expanded position; fig. 1.5 is a front view thereof in the compressed position; fig. 1.6 is a side view thereof in the compressed position and the film open; fig. 1.7 is a top perspective view thereof in the compressed position and the film open; fig. 1.8 is a top view thereof in the compressed position and the film open.

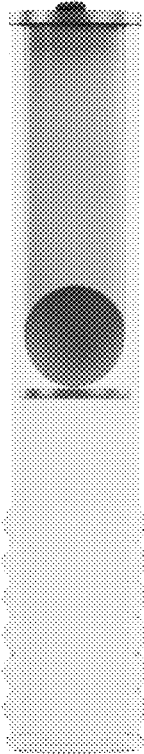
1 Claim, 8 Drawing Sheets



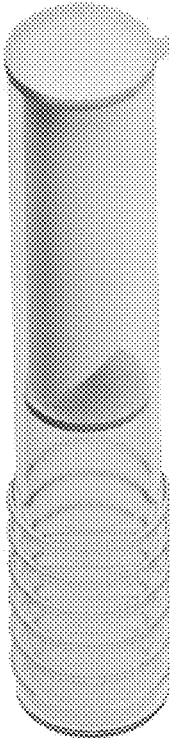
1.1



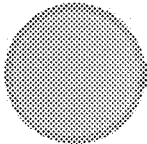
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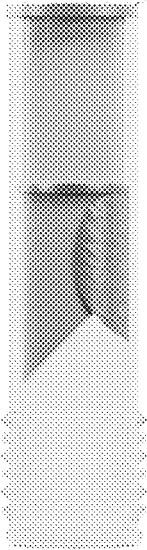
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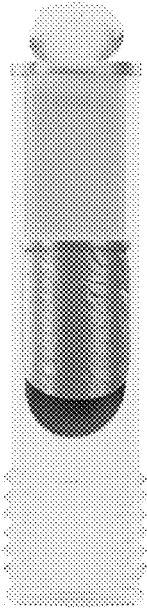
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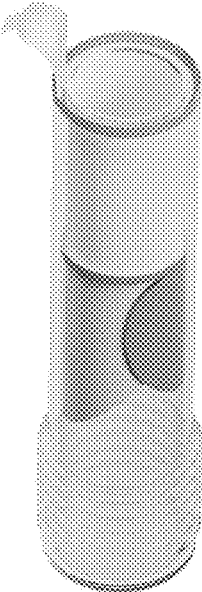
1.5



1.6



1.7



1.8

