

[54] VIAL AND SOLUTION CONTAINER CONNECTING DEVICE

3,826,261 7/1974 Killinger ..... 128/272  
3,828,779 8/1974 Ogle ..... 128/272  
3,976,073 8/1976 Quick et al. .... 128/272

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[57] CLAIM

The ornamental design for a vial and solution container connecting device, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a vial and solution container connecting device showing my new design;  
FIG. 2 is a perspective view of the vial and solution container connecting device shown in FIG. 1 but from the opposite end;  
FIG. 3 is a side elevational view;  
FIG. 4 is a view similar to FIG. 3 but turned 90° therefrom;  
FIG. 5 is an end view taken along line 5—5 of FIG. 4; and  
FIG. 6 is an end view taken along line 6—6 of FIG. 4.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 251,502 4/1979 Bridle ..... D24/52  
3,030,952 4/1962 Elder ..... D24/52 X  
3,056,403 10/1962 Gewecke ..... D24/52 X  
3,797,491 3/1974 Horschman ..... 128/215 X



