# United States Patent [19]

# Taniuchi et al.

[11] Patent Number: Des. 296,891

[45] Date of Patent: \*\* Jul. 26, 1988

# [54] TELEPHONE MACHINE WITH TV RECEIVER

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\* Notice: The portion of the term of this patent

subsequent to Jul. 26, 2002 has been

disclaimed.

[\*\*] Term: 14 Years

[21] Appl. No.: 850,674

[22] Filed: Apr. 11, 1986

[30] Foreign Application Priority Data

[56] References Cited

## U.S. PATENT DOCUMENTS

D. 267,945	2/1983	Sawaya	D14/54
D. 275,196	8/1984	Hirang	
D. 275,857	10/1984	Moraine	
D. 275,954	10/1984	Gibson	
D. 275,954	10/1984	Gibson	
D. 279,563	2/1985	Menei et al	
D. 282,929	3/1986	Bangham	
D. 284,193	6/1986	Marshall	
D. 289,762	5/1987	Alterio et al	
4,533,791	8/1985	Read et al.	
4,577,068	3/1986	Kelly et al.	

### FOREIGN PATENT DOCUMENTS

3329493 9/1984 Fed. Rep. of Germany ...... 379/53

#### OTHER PUBLICATIONS

Commutation & Transmission (France), Dec. 1984: the "Videotex": at p. 68, Biarritz Upholstery the Videophone Set.

Telephony/Dec. 2, 1985, vol. 209, No. 23: Workstation, (R. S. Card No. 182), Video-Display Terminal Insystec Inc.

Washington Post, 9/2/86, p. 9C; "Luma" Video Telephone Article; Picture.

"The Sharper Image", Aug. 1986.

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[57] CLAIM

The ornamental design for a telephone machine with TV receiver, as shown and described.

#### **DESCRIPTION**

FIGS. 1 and 2 are respectively front and rear elevational views of a telephone machine with TV receiver showing our new design, and with the handset cradled in the stand;

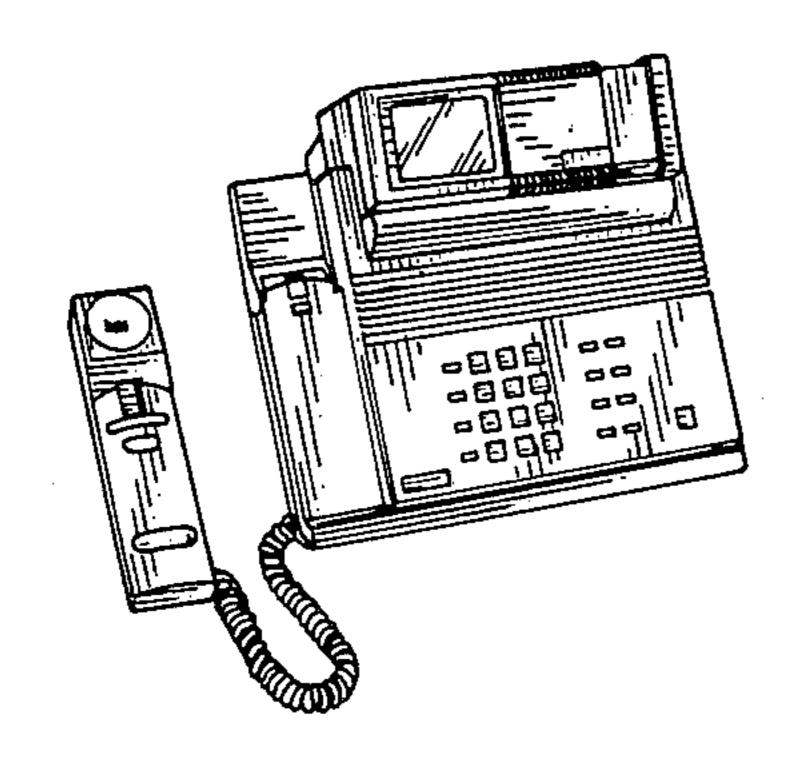
FIGS. 3 and 4 are respectively left and right side elevational views thereof;

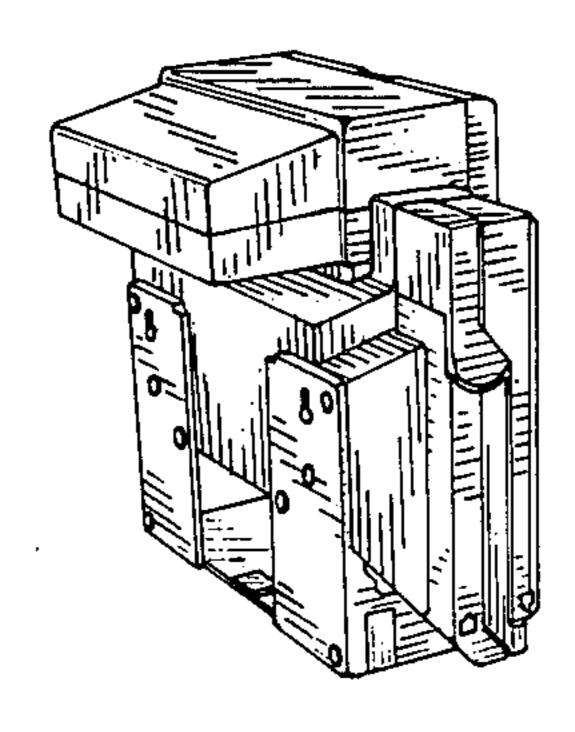
FIGS. 5 and 6 are respectively top and bottom plan views thereof;

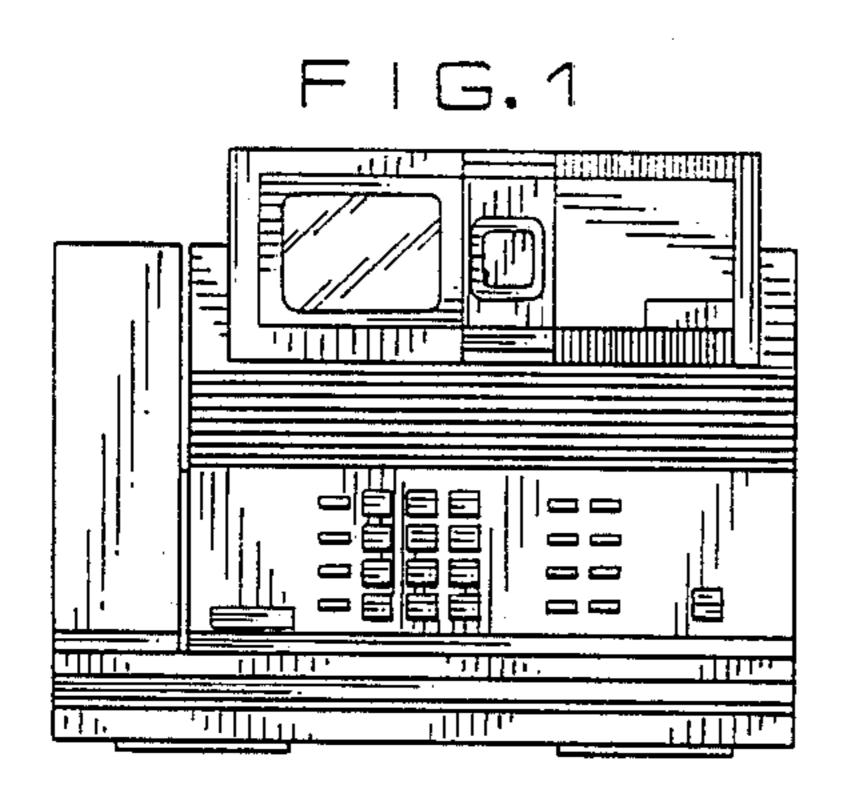
FIG. 7 is a top and front perspective view thereof;

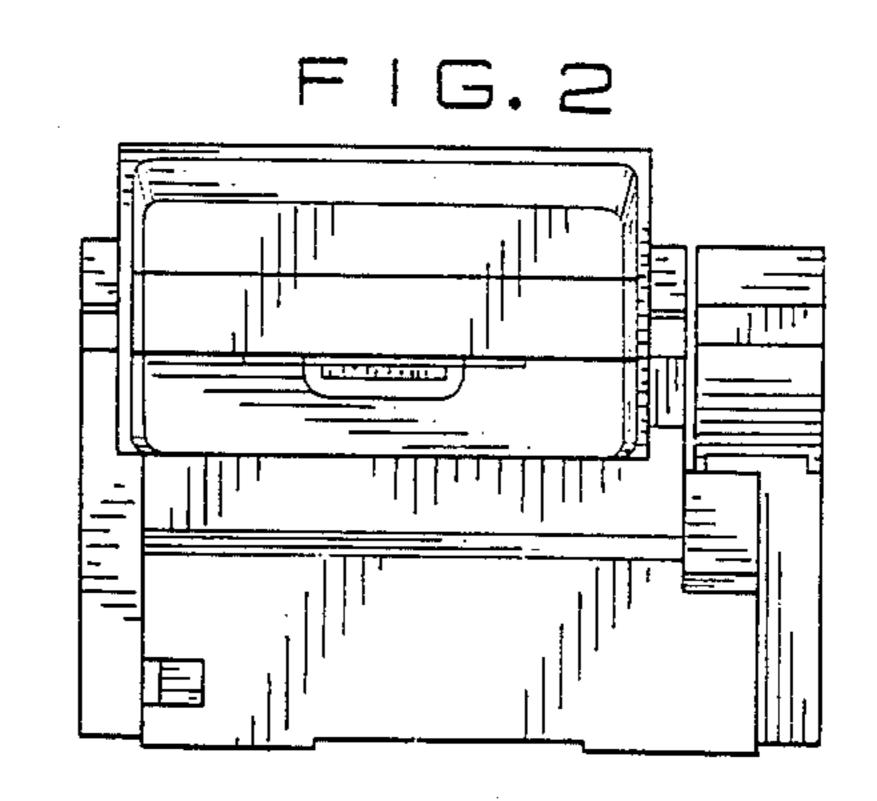
FIG. 8 is also a perspective view of the machine in use, with the handset inverted and spaced apart from the stand which is shown alone, and

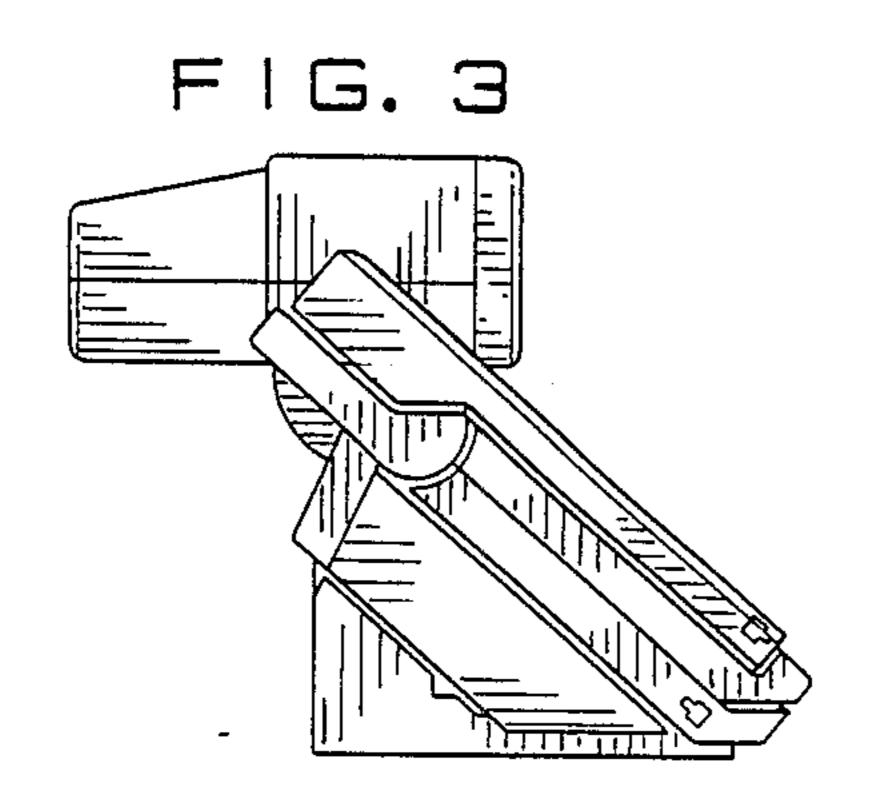
FIG. 9 is a rear, top and left side perspective view of a second embodiment thereof, the sole difference being that the orientation of the machine's supporting attachment shown first in FIGS. 3, 4, and 6 is in the second embodiment positioned upon the rear of the machine.

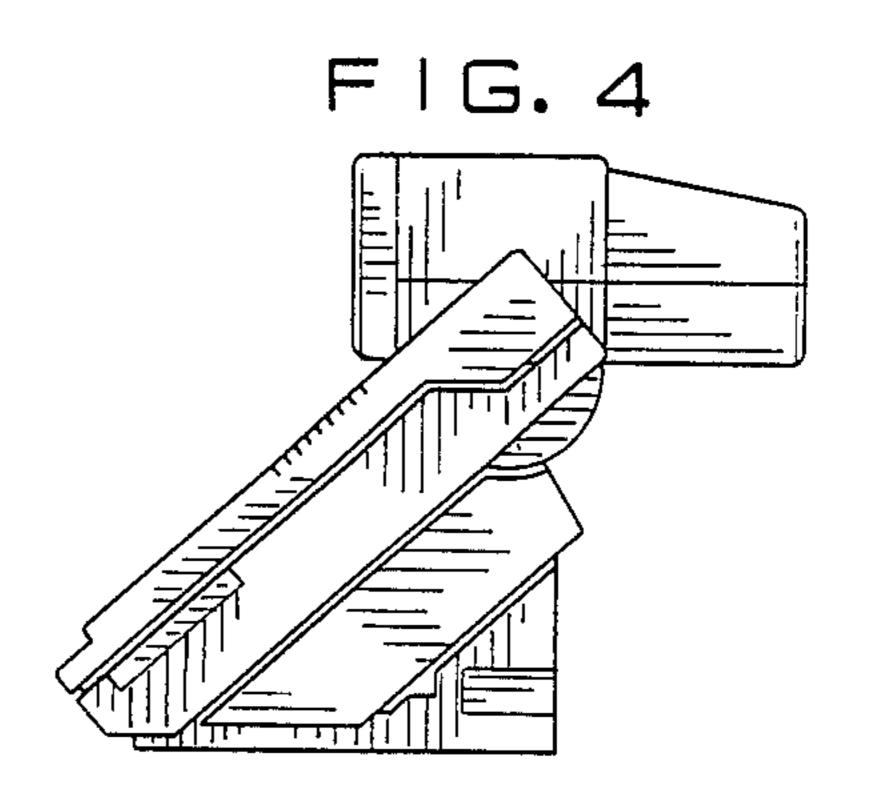


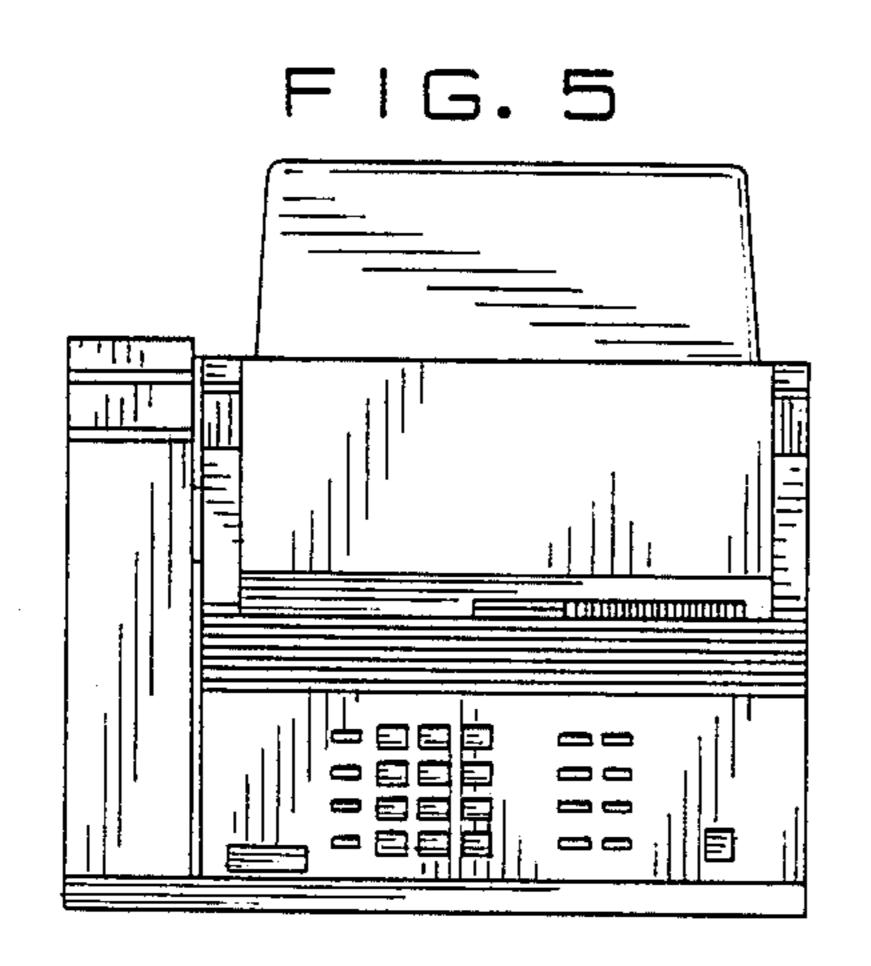


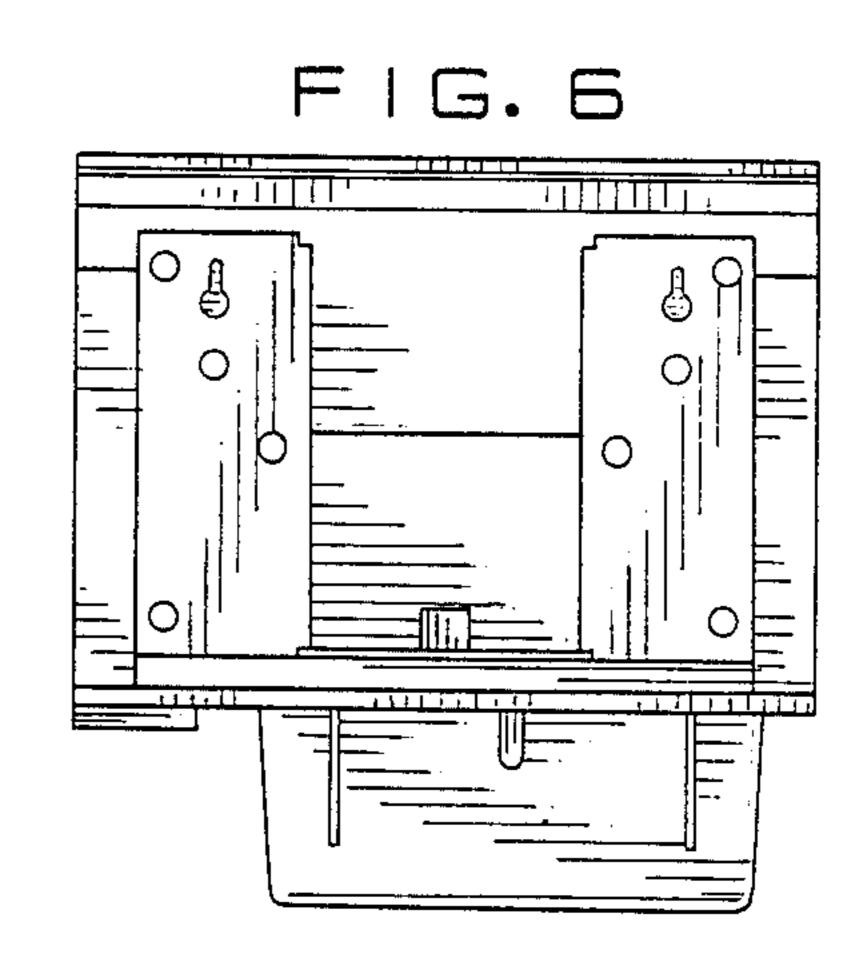












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