United States Patent [19]

Asaki et al.

- **COMBINED TELEPHONE HANDSET AND** [54] STAND
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- Alcatel USA, Corp., New York, N.Y. [73] Assignee:
- 14 Years [**] Term:
- Appl. No.: 736,155 21

[56]

Funkschau (Germany), No. 2 (1982): Hagenuk GmbH Speaking Telephone shown at pp. 56 and 57. B.A. Pargh Co. Inc.; Spring Summer catalog; Publication Mar. 15, 1985; ©1985, at p. 247, DanMark GNT Phone; p. 249; Cobra ST500.

Patent Number: Des. 299,131

Date of Patent: ****** Dec. 27, 1988

Primary Examiner—Horace B. Fay Attorney, Agent, or Firm—Spencer & Frank

[57] CLAIM

[11]

[45]

The ornamental design for a combined telephone handset and stand, as shown and described.

May 20, 1985 Filed: [22] [52] D14/58

[58] D14/60, 63, 64; 179/100 R, 100 D, 100 L, 100 C, 101, 103

References Cited

U.S. PATENT DOCUMENTS

| D. 229,837 | 1/1974 | Genaro et al D14/64 X |
|------------|---------|-----------------------|
| D. 244,469 | 5/1977 | Büchin |
| D. 266,667 | 10/1982 | Bee D14/58 |
| D. 268,579 | 4/1983 | Marshall D14/53 |
| D. 278,056 | 3/1985 | Genaro et al D14/60 |
| D. 286,401 | 10/1986 | Asaki D14/53 |
| D. 286,876 | 11/1986 | Nogas et al D14/53 |

OTHER PUBLICATIONS

AT&T Genesis Telesystem brochure; publication date 12/83; 5 pages, showing system units.

TeleProduct News, Jun. 1985; 2TT Phone Cover; pp. 19, 24, 51, OT 2T PBX 2810S; QT&T PBX 2835S; p. 24, "Cobra" SP-500; p. 52, TT1 Comm's Inc. ad. Teleteknik 1979, No. 1; Article, pp. 34-42; Model F78, FIG. 2, pp. 39,41; also FIG. 1b, F78, print copy.

DESCRIPTION

FIG. 1 is a top plan view of a combined telephone handset and stand, showing our new design with the handset removed for clarity of illustration; FIG. 2 is a top plan view of the handset and stand in cradled relationship; FIGS. 3 and 4 are respectively left side elevational views of the stand alone and of the cradled set; FIGS. 5 and 6 are respectively right side elevational views of the stand alone and of the cradled set; FIGS. 7 and 8 are respectively rear elevational views of the cradled set and of the stand alone; FIGS. 9 and 10 are respectively front elevational views of the cradled set and of the stand alone; FIGS. 11 and 12 are respectively bottom and top plan views of the handset: FIGS. 13 and 14 are respectively right and left side elevational views of the handset; and, FIGS. 15 and 16 are respectively rear and front elevational views of the handset; FIG. 17 is a perspective view of the cradled set. The handset and the stand are shown independently in FIGS. 1, 2, 5, 8 and 10–16 for clarity of illustration; the coiled cord is shown fragmentarily in all figures for ease of illustration.



U.S. Patent Dec. 27, 1988

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Sheet 1 of 5



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D299,131 U.S. Patent Dec. 27, 1988 Sheet 2 of 5

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Fig. 3





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D299,131 U.S. Patent Dec. 27, 1988 Sheet 3 of 5

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Fig. 7 . -

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Fig. 10



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U.S. Patent Dec. 27, 1988 Sheet 4 of 5 D299,131

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U.S. Patent Dec. 27, 1988

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Sheet 5 of 5

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