

(12) United States Design Patent (10) Patent No.: US D436,546 S (45) Date of Patent: ** *Jan. 23, 2001 Borlez

(57)

- **AERIAL FOR DOPPLER EFFECT** (54) **HYPERFREQUENCY DETECTOR**
- Yves Borlez, Alleur (BE) (75)Inventor:
- Assignee: **B.E.A. S.A.**, Angleur (BE) (73)
- This patent is subject to a terminal dis-(*, Notice: claimer.

CLAIM

The ornamental design for an aerial for doppler effect hyper frequency detector, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a first embodiment of a aerial for doppler effect hyperfrequency detector. FIG. 2 is a rear view of the FIG. 1 an aerial for doppler effect hyper frequency detector. FIG. 3 is a left side view of the FIG. 1 aerial for doppler effect hyper frequency detector. FIG. 4 is a right side view of the FIG. 1 an aerial for doppler effect hyper frequency detector. FIG. 5 is a top view of the FIG. 1 an aerial for doppler effect hyper frequency detector. FIG. 6 is a bottom view of the FIG. 1 an aerial for doppler effect hyper frequency detector. FIG. 7 is a front view of a second embodiment of an aerial for doppler effect hyperfrequency detector. FIG. 8 is a rear view of the FIG. 7 an aerial for doppler effect hyper frequency detector. FIG. 9 is a left side view of the FIG. 7 an aerial for doppler effect hyper frequency detector. FIG. 10 is a right side view of the FIG. 7 an aerial for doppler effect hyper frequency detector. FIG. 11 is a top view of the FIG. 7 an aerial for doppler effect hyper frequency detector; and, FIG. 12 is a bottom view of the FIG. 7 an aerial for doppler effect hyper frequency detector.

(**) Term: 14 Years

Appl. No.: 29/065,093 (21)

Jan. 21, 1997 Filed: (22)

- **Foreign Application Priority Data** (30)
 - (XH) DM/037 050 Jul. 22, 1996
- LOC (7) Cl. 10-04 (51) (52) Field of Search D10/46, 103, 125; (58)567/904; D13/177

References Cited (56)

U.S. PATENT DOCUMENTS

D. 370,206	≉	5/1996	Marino et al D13/177
D. 402,222	*	12/1998	Kunz D10/103
D. 423,962	*	5/2000	Ott D10/80

* cited by examiner

Primary Examiner—Antoine Duval Davis (74) Attorney, Agent, or Firm-Henderson & Sturm LLP

1 Claim, 2 Drawing Sheets





U.S. Patent Jan. 23, 2001 Sheet 1 of 2 US D436,546 S







Fig. 1

Fig. 2



Fig. 4

Fig. 5



U.S. Patent Jan. 23, 2001 Sheet 2 of 2 US D436,546 S







Fig. 7

Fig. 8

Fig. 9

Fig. 10



