# United States Patent [19]

### Harada

Des. 301,616 [11] Patent Number: Date of Patent: \*\* Jun. 13, 1989 [45]

- **ANGULATED SINGLE PORT COUPLER FOR** [54] **RESONANCE SPLITTING IN HEARING** AIDS
- Mas Harada, 3217 Flag Ave., [76] Inventor: Minneapolis, Minn. 55426
- Notice: [\*]
- The portion of the term of this patent subsequent to Apr. 11, 2003 has been disclaimed.

## **References** Cited **U.S. PATENT DOCUMENTS**

| D. 274,839 | 7/1984 | Libby   | D24/35 |
|------------|--------|---------|--------|
|            |        | Harada  |        |
|            |        | Bennett |        |

Primary Examiner-Wallace R. Burke Assistant Examiner-Stella M. Reid Attorney, Agent, or Firm-Schroeder & Siegfried

# CLAIM

The ornamental design for an angulated single port coupler for resonance splitting in hearing aids, as

#### 14 Years [\*\*] Term:

### shown.

[57]

[56]

### DESCRIPTION

FIG. 1 is a side elevational view for an angulated single port coupler for resonance splitting in hearing aids showing my new design. FIG. 2 is a rear elevational thereof; FIG. 3 is a front elevational thereof; FIG. 4 is a top plan view thereof; and FIG. 5 is a bottom plan view thereof.

## [21] Appl. No.: 899,944

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FIG. 3





FIG. 5