

IN THE UNITED STATES DISTRICT COURT  
FOR THE NORTHERN DISTRICT OF ILLINOIS  
EASTERN DIVISION

THE UNIVERSITY OF ILLINOIS FOUNDATION, )  
Plaintiff and )  
Counterclaim Defendant, )  
v. )  
BLONDER-TONGUE LABORATORIES, INC., )  
Defendant and )  
Counterclaimant, )  
v. )  
JFD ELECTRONICS CORPORATION, )  
Counterclaim Defendant. )

CIVIL ACTION NO.

66 C 567

PLAINTIFF'S LIST OF EXHIBITS AND WITNESSES

At the trial of the above action plaintiff expects to offer the following exhibits:

Blonder-Tongue Advertisements and Instruction Sheets

1. "First antennas to deliver uniform, peak performance on all UHF channels"; B-T advertisement No. 3520-87; 2 pages, B-T document Nos. 1 and 7.
2. "New look in true log-periodic design"; B-T advertisement No. 52; B-T document Nos. 2-5; 4 pages.
3. "First antenna that delivers uniform, peak performance on all UHF channels"; B-T advertisement No. YC-2015; B-T document No. 6; 1 page.

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NO. TEN POST OFFICE SQUARE, BOSTON

4. "Blonder-Tongue Channel 14 to 83 TV Antenna - Golden Dart Technical Specifications"; B-T document No. 8; 1 page.

5. "Blonder-Tongue Color Ranger - 10 Instructions"; B-T document Nos. 38-41; 4 pages.

#### Blonder-Tongue Reports

1. Report of 8/16/65 prepared by "G.Z."; Project No. 1407; B-T document Nos. 212-214; 3 pages.

2. Report of 8/26/65 prepared by "G.Z."; Project No. 1476; B-T document Nos. 215-216; 2 pages.

#### Blonder-Tongue Blueprints

1. Drawing No. C-2330-B; Boom - (3) Element.

2. Drawing No. C-2186-A; Boom - (5) Element.

3. Drawing No. C-2185-B; Boom - (10) Element.

4. Drawing No. C-2863-C; Boom - (15) Element

Main Left.

5. Drawing No. C-2865-A; Boom - (15) Support.

6. Drawing No. C-2864-B; Boom Assembly - Main

Right.

7. Drawing No. C-2868-B; Boom Assembly Color

Ranger 15.

8. Drawing No. C-2866-A; Boom - (15) Element

Director.

9. Drawing No. C-1756-C; Separator, UHF.
10. Drawing No. C-2187-1G; Elements (tubing).
11. Drawing No. C-2187-2A; Elements (tubing).

#### Diagrams of Blonder-Tongue Antennas

Diagrams prepared by plaintiff from data supplied by Blonder-Tongue showing the lengths and spacings of the elements of the following Blonder-Tongue antennas:

1. Golden Dart
2. Golden Arrow
3. Color Ranger 3
4. Color Ranger 5
5. Color Ranger 7
6. Color Ranger 10
7. Color Ranger 15

#### Performance Tests

Reports of performance tests, showing radiation patterns, gain measurements, and voltage standing wave ratios for the following Blonder-Tongue antennas:

1. Golden Dart
2. Golden Arrow
3. Color Ranger 3
4. Color Ranger 5
5. Color Ranger 7

6. Color Ranger 10

7. Color Ranger 15

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Plaintiff expects to call the following witnesses:

1. Paul E. Mayes, University of Illinois, who will testify as an expert in the field of antennas and as a fact witness concerning the development of the inventions covered by the patents in suit.

2. Edward F. Harris, Mark Products Company, Skokie, Illinois, who will testify as an expert witness concerning the commercial development of television and television antennas.

3. Harold B. Lawler, University of Illinois, who will testify as a fact witness concerning the printing and publication of Quarterly Engineering Report No. 2.

4. Ronald D. Grant, JFD Laboratories, Inc., Champaign, Illinois, who will testify as a fact witness concerning performance tests carried out on defendant's accused products.

MERRIAM, MARSHALL, SHAPIRO & KLOSE

By

  
Basil P. Mann

A Member of the Firm

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