## United States Patent [19]

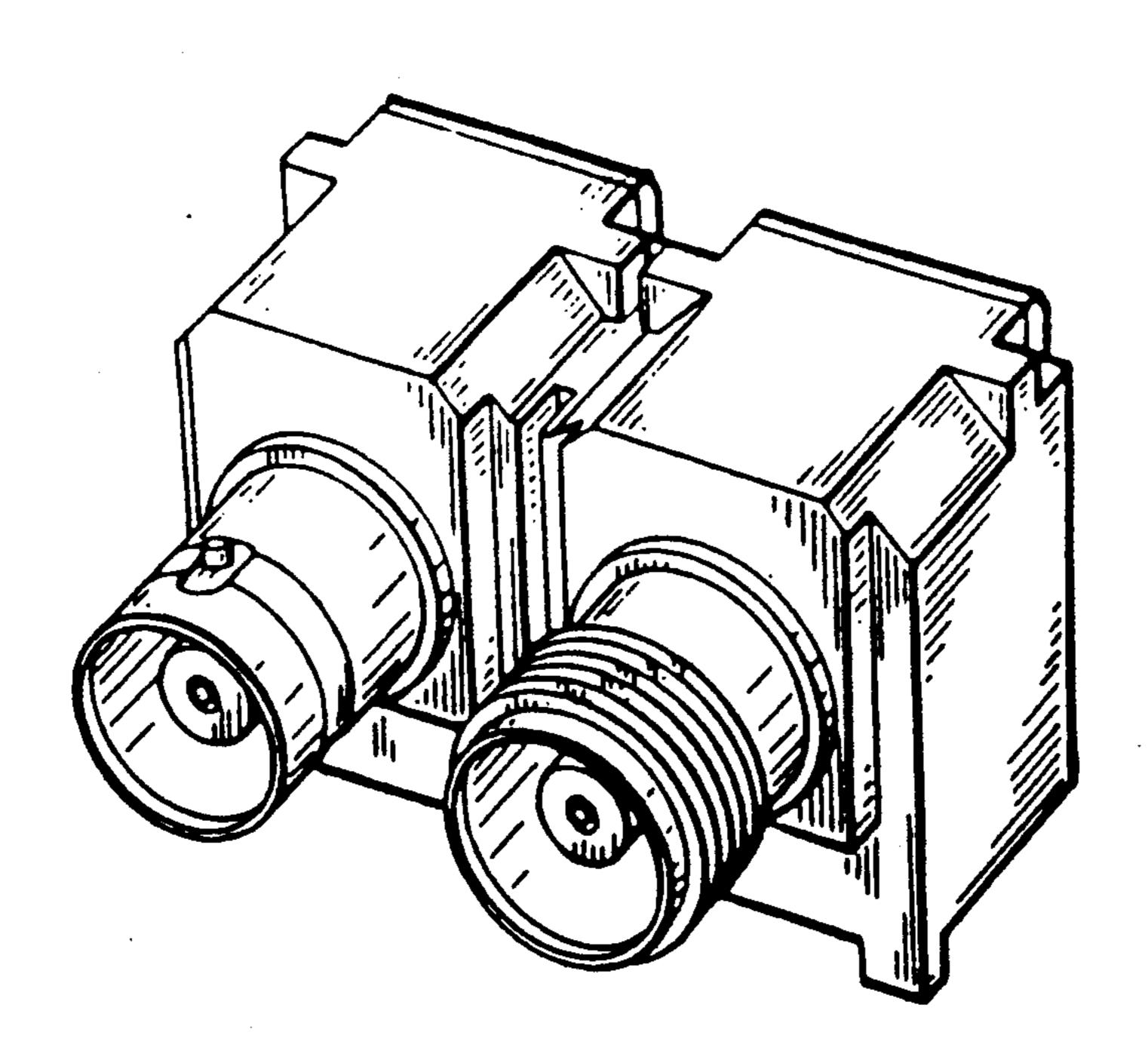
Patent Number: Des. 317,905 Date of Patent: \*\* Jul. 2, 1991 Garthwaite [45] 26651 of 1913 United Kingdom ............... 439/644 DUAL TELECOMMUNICATIONS

CONNECTOR OTHER PUBLICATIONS Burndy Electronic Products Data & Telecommunica-Jay Garthwaite, Coupeville, Wash. Inventor: tions Connectors catalog, Section F, p. 4, Coaxial Con-Assignee: Leviton Manufacturing Co., Inc., Little Neck, N.Y. 14 Years Term: Appl. No.: 281,316 [57] Filed: Dec. 7, 1988 [58] connector, as shown. 439/644 References Cited [56] U.S. PATENT DOCUMENTS 

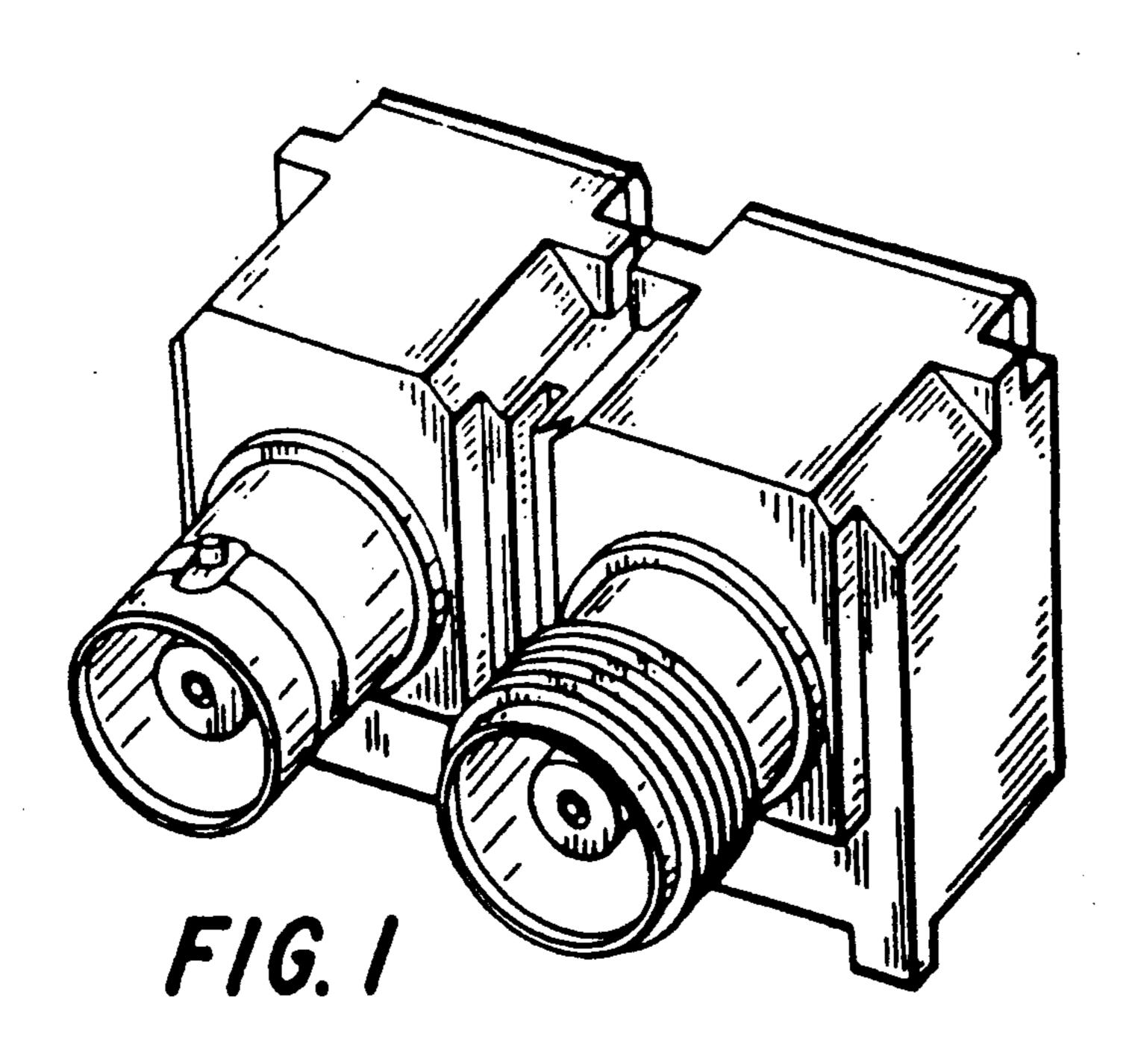
FOREIGN PATENT DOCUMENTS

nectors (1), (2) and (3), top right, top left, and lower left sides of page, respectively. Primary Examiner—James M. Gandy Assistant Examiner—Lisa Lichtenstein Attorney, Agent, or Firm-Paul J. Sutton **CLAIM** The ornamental design for a dual telecommunications DESCRIPTION FIG. 1 is a right front perspective view of a dual telecommunications connector, showing my new design;

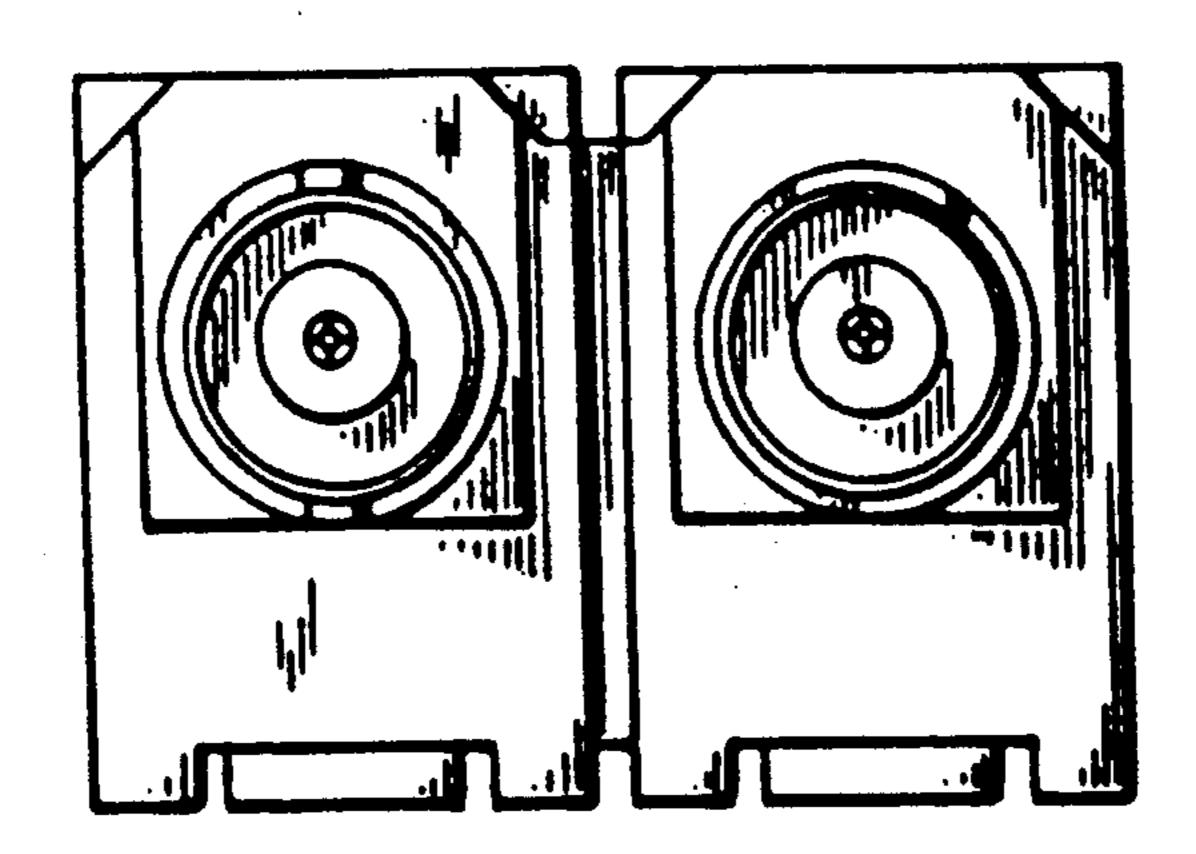
FIG. 2 is a front elevation view thereof; FIG. 3 is a rear elevation view thereof; FIG. 4 is a top plan view thereof; FIG. 5 is a bottom plan view thereof; FIG. 6 is a right side elevation view thereof; and FIG. 7 is a left side elevation view thereof.



U.S. Patent



F/6.2



F/G. 3

