



ELECTRON TUBE DEPARTMENT ■ COMPONENTS DIVISION
INTERNATIONAL TELEPHONE AND TELEGRAPH CORPORATION, CLIFTON, NEW JERSEY

D-95B
TRAVELING
WAVE TUBE

GENERAL DESCRIPTION:

Type D-95B is a mechanically modified version of type D-95. Silicone rubber insulated flying leads attached to the tube with Silastic insulation are provided for altitude operation, in place of the Small Shell Duodecal 5 pin base.

Capacitance of control grid to all other elements is increased to 13 μmfd by the base and lead configuration.

All other characteristics are the same as type D-95 and additional information can be obtained by referring to the D-95 data sheet.

Additional information for specific applications can be obtained from the

Electron Tube Applications Section
ITT Components Division
P. O. Box 412
Clifton, New Jersey

Lead Length = 18 inches, min. measured from
ref. point Z to end of lead.

TRAVELING WAVE TUBE TYPE D-95B