



A double button high quality granular carbon transmitter with a stretched diaphragm. 

Intended for use in public address and speech input systems.

Arranged to mount suspended in a No. 2A or No. 1101B transmitter mounting.

Normal operating current is .020 to .045 ampere per hutter and the transmitter of the latest and the suspended in a No. 2A or No. 1101B transmitter and the suspended in a No. 2A or No. 1101B transmitter and the suspended in a No. 2A or No. 1101B transmitter and the suspended in a No. 2A or No. 1101B transmitter mounting.

button and the two buttons should carry currents not differing by more than .010 ampere.

Same as No. 387 transmitter, except for means are

Same as No. 387 transmitter, except for means provided for stretching and clamping the diaphragm. Replaces Nos. 387 and 387W.