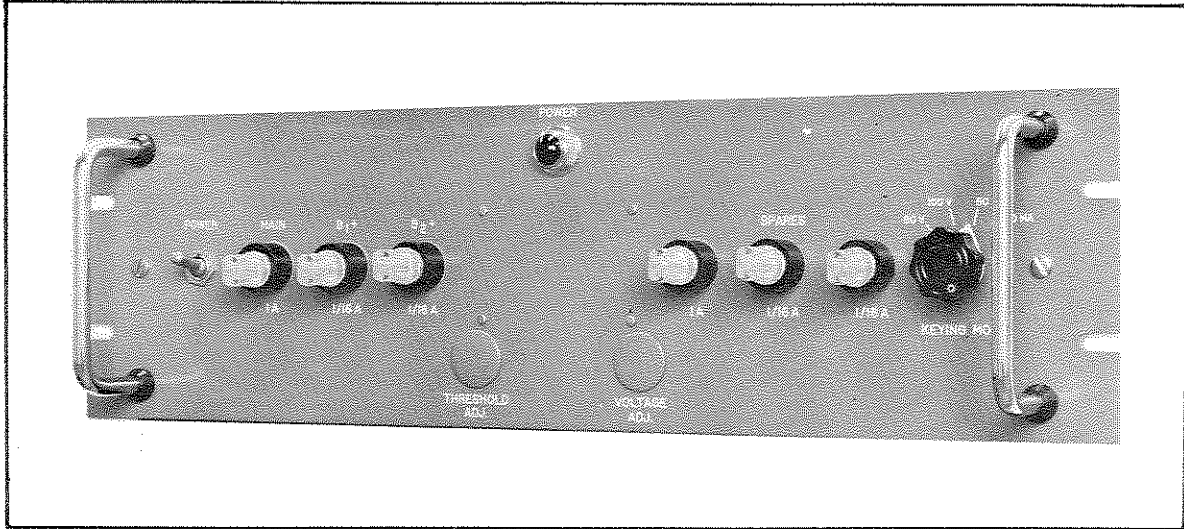


SALES SERVICE BULLETIN NUMBER 240

Isolation Keyer, Model ISK



The TMC Model ISK, Isolation Keyer, is a transmitting type keying device designed to provide isolation between the keying line and its associated transmitter. It will accept inputs of 50v, 100v, 20ma, and 60ma.

The device provides complete isolation between input and output. Any line may be operated with either side grounded. Keying modes are selected by a front panel switch.

The keying output is either via a SPDT(N/O or N/C contacts) or voltage. Keying up to 50 volts. The voltage keying output is adjusted by means of a level control.

TECHNICAL SPECIFICATIONS:

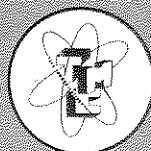
KEYING SPEED:	100 wpm
INPUT:	50 v 100 v 20 ma 60 ma
OUTPUT:	50 v maximum adjustable into 100 K ohms.
INPUT POWER:	115/230 volts, 50/60 cycles, single phase.
SIZE:	5¼ x 19 x 7¼ inches o/a.

THE TECHNICAL MATERIEL CORPORATION

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MAMARONECK, NEW YORK

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