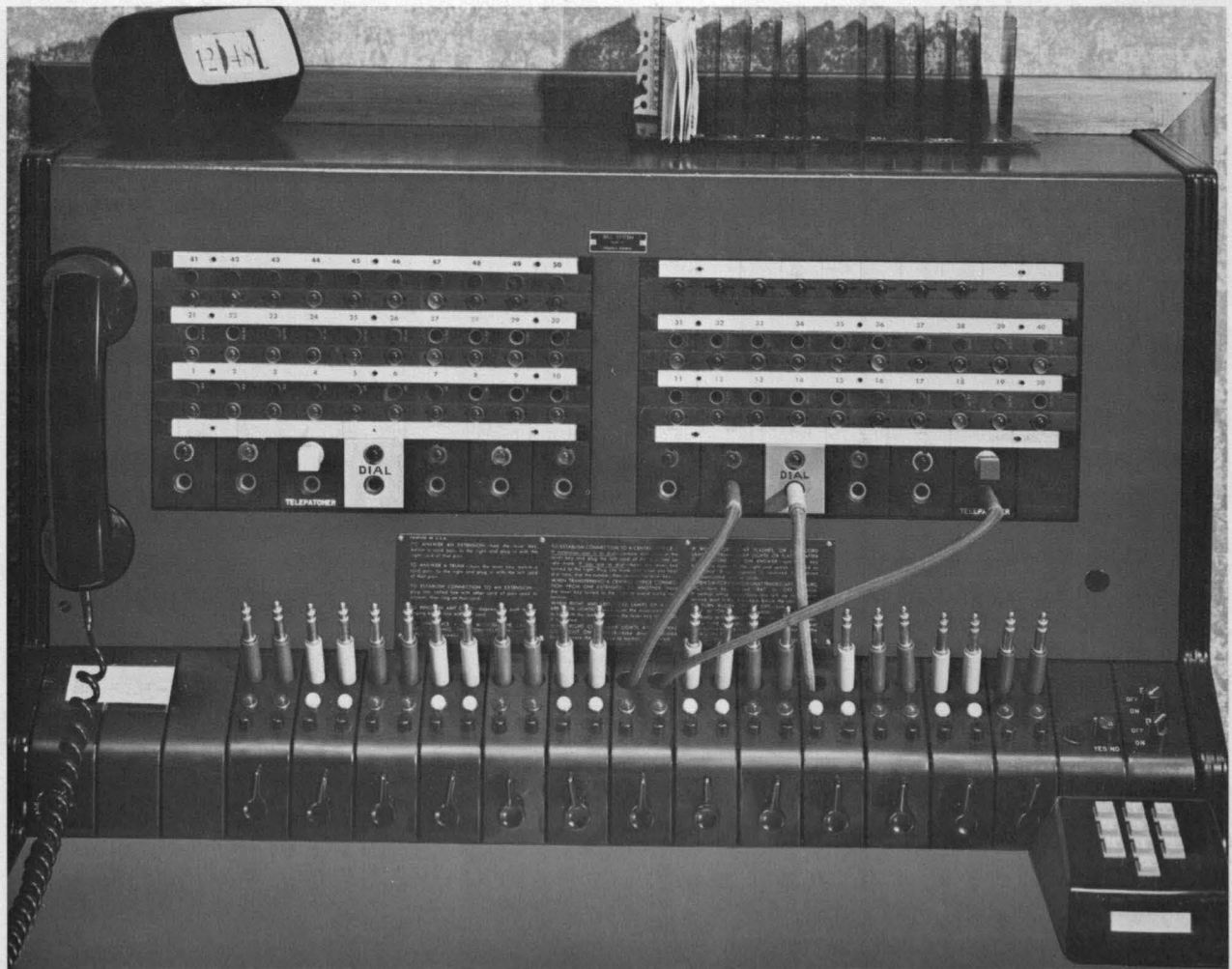


SWITCHBOARD TELEPATCHER



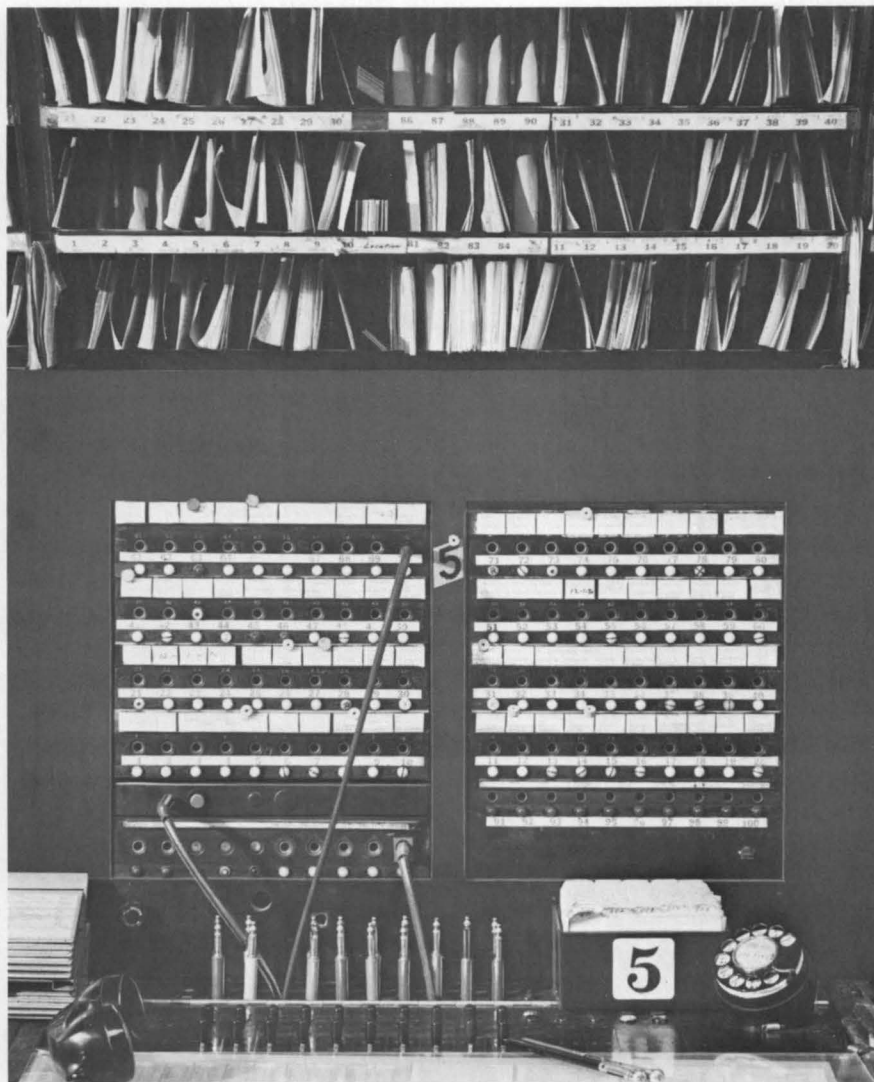
TRUNK MOUNT

Shown above is a typical 2-circuit Telepatcher installation for a Western Electric Type 555 commercial PBX switchboard. Operator has set up a trunk-to-trunk connection, often referred to as a "patched" or "bridged" call. Incoming line is answered in normal way (left cord). Second party is dialed on Telepatcher dial-out trunk. When second party agrees to talk, cord associated with first party is plugged into Telepatcher unit (right), bridging the two parties. At this point, dial-out cord can be taken down, as Telepatcher unit is internally connected to dial-out trunk, which can then be used to add-on additional parties if conference is desired. Operator never needs to monitor connection, as Telepatcher gives audible and visual signals when bridged parties flash or hang up.

TELEPHONIC EQUIPMENT CORP.

17281 EASTMAN STREET
SANTA ANA, CALIF. 92705

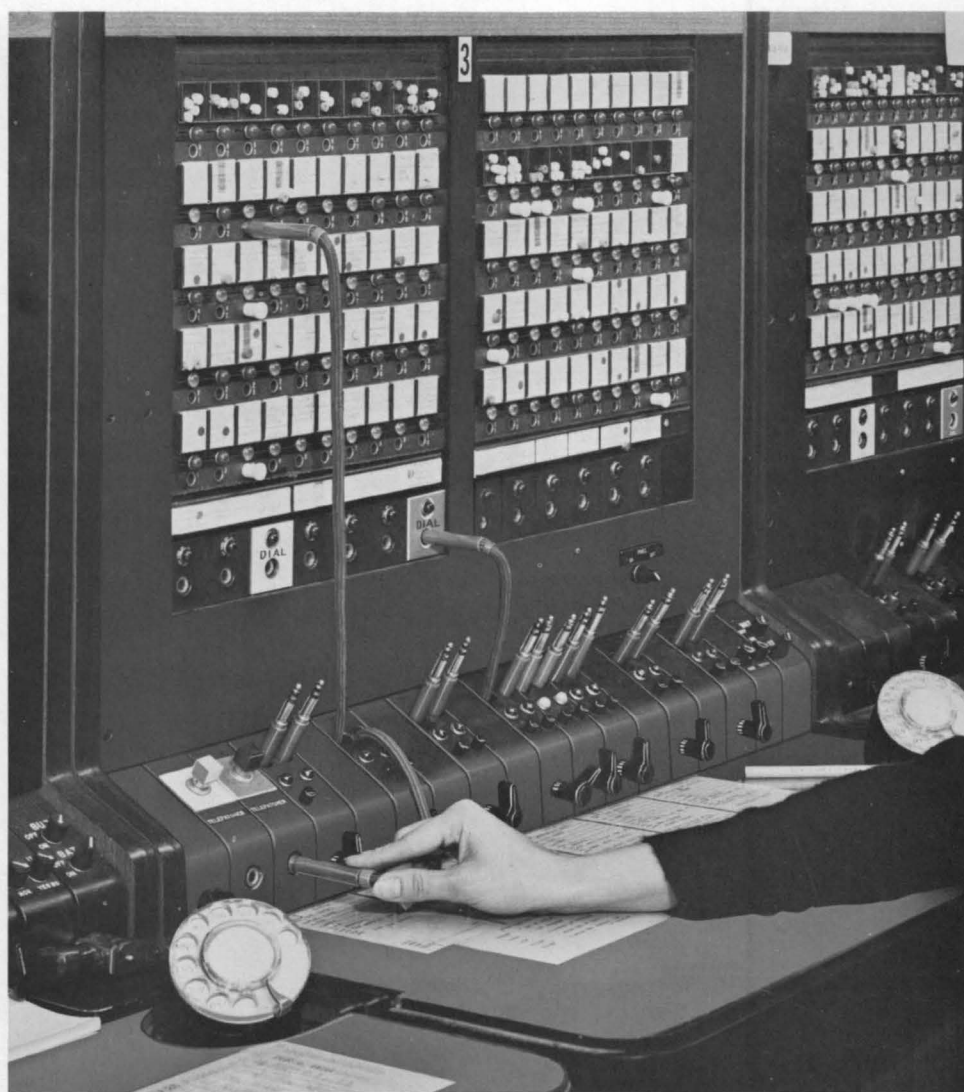
SWITCHBOARD TELEPATCHER



STRIP MOUNT

Shown here is single Telepatcher circuit mounted in station jack strip position. Up to five Telepatcher circuits can be accommodated in a single strip mount. Although this particular switchboard is designed for telephone answering service use, the same type arrangement can be provided for any commercial switchboard. Telepatcher circuit enables attendant to extend an incoming call to any other primary line or trunk, or to provide a three-point conference call. Operator never needs to monitor connection, as Telepatcher gives audible and visual signals when bridged parties flash or hang up.

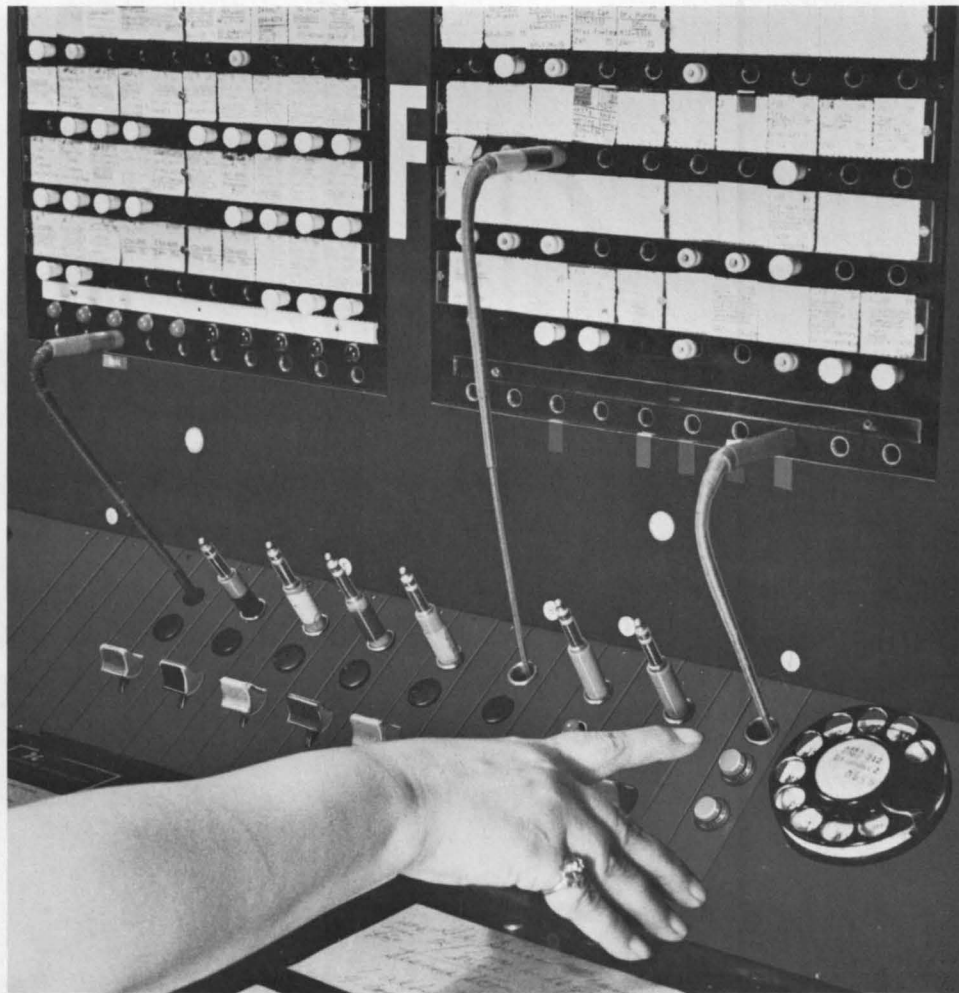
SWITCHBOARD TELEPATCHER



CORD MOUNT

Cord mount option for Telepatcher installation is provided where lack of space prevents trunk or strip mounting, or where operators prefer this position. Adhesive decals in five colors are used to identify each patch jack with its associated dial trunk. Trunk-to-trunk connection is accomplished with full supervision, without operator monitoring, as audible and visual signals occur automatically when bridged parties flash or hang up.

SWITCHBOARD TELEPATCHER



SINGLE-CORD MOUNT FOR 557-B

Special Telepatcher configuration for Western Electric 557-B answering service switchboard requires installation of "transfer jacks" (lower right), color-keyed to match individual answering cords. Incoming call (center) is answered in normal way. Operator dials second party on dial-out jack (left) which is internally connected to special Telepatcher cord unit (right). Bridging is accomplished by plugging Telepatcher cord into transfer jack associated with answered call and pressing lower Telepatcher button. Upper button lights, and beep tone is heard, when either party flashes or hangs up. Dial-out cord can be taken down as soon as connection is established, freeing cord for other calls.