



No. 72C3A: An electronically switched 12-button, short travel TOUCH-TONE* telephone dial having a medium gray cover plate and buttons with button graphics being white.

Ten of the pushbuttons are used for number or number and letter calling and two pushbuttons designated * and # are for special services.

Each of the pushbuttons, when operated, generates a dual tone multifrequency signal distinctive to that button.

A feature that is recognized to the user is the "feel" of the short travel button which operates a click disc switch similar to that used on many calculators. Both the signaling and common switch functions are provided by the No. 677F hybrid integrated circuit (HIC).

Contains a polarity guard eliminating the possibility or improper operation due to line reversals.

Provided with eight spade-tipped leads for connections to the telephone set network and one screw terminal located on the back side of the dial where a line switch lead terminates.

Overall dimensions are 3.000 inches wide by 3.050 inches high by 1.301 deep.

Initial use: No. 2500 & 2554-Type Telephone Sets.

No. 72D3A: Same as No. 72C3A except the cover plate and buttons are white and the button graphics are black.

Initial use: DESIGN LINE* Decorator Telephones.

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Code No.	Comcode	Rating
72C3A	103 573 358	A.T.&T.Co.Std.
72D3A	103 553 384	" "