United States Patent [19]

Nissim

[11] **3,760,121**

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[54] **TELEPHONE DIALER WITH ARITHMETIC CALCULATION CAPABILITY AND VISUAL DISPLAY OF DIGITS**

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[52] **U.S. Cl.** ..... **179/90 K**, 179/90 AN, 235/156

[51] **Int. Cl.** **H04m 1/44**

[58] **Field of Search** ..... 179/2 DP, 90 K, 90 AN; 340/365; 178/17 A, 17 C, 17 R, 90 B, 90 BB; 235/156

[56] **References Cited**

UNITED STATES PATENTS

3,582,554	6/1971	LeBlang	179/2 DP
3,601,552	8/1971	Barnaby	179/90 B
3,483,553	12/1969	Blankenbaker	340/365
3,387,098	6/1968	Fischer	179/90 BB
3,381,276	4/1968	James	179/2 DP
3,609,248	9/1971	Wolf	179/2 DP

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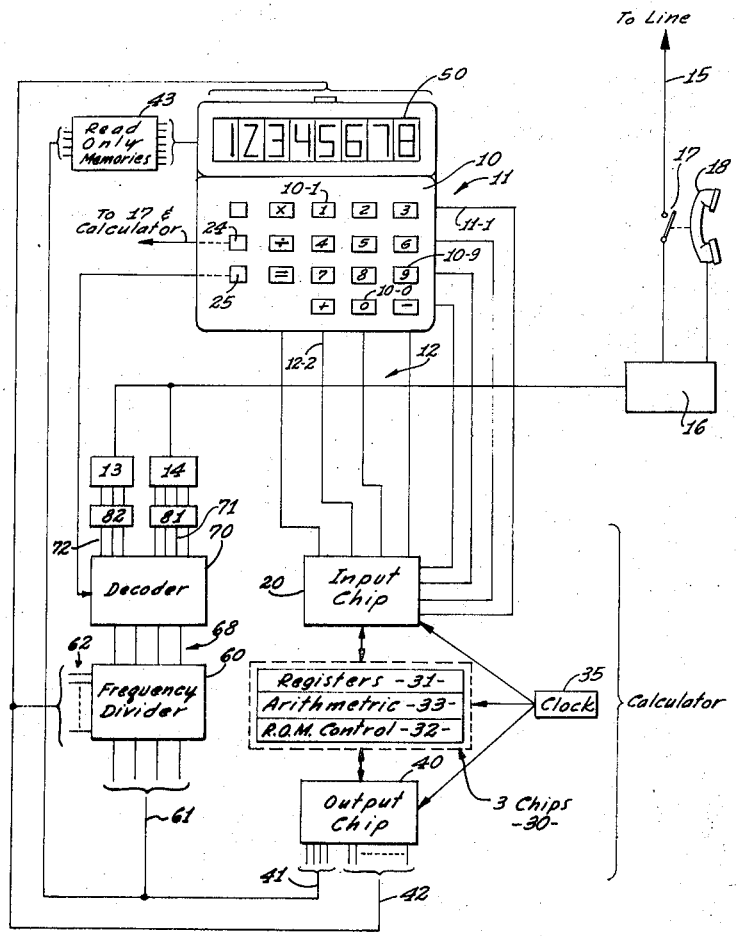
[57] **ABSTRACT**

A telephone desk calculator combination with shared keyboard and display for display of dialed-in telephone numbers, general figure entry and arithmetic results.

6 Claims, 2 Drawing Figures