

[54] REMOTE GAMING SYSTEM

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[51] Int. Cl.<sup>3</sup> ..... G06F 15/28

[52] U.S. Cl. .... 364/412; 273/138 A; 340/323 R

[58] Field of Search ..... 364/410, 412, 900, 518, 364/521; 273/138 A, 138 R, 142 D, 274; 340/323 R; 235/92 GA; 358/93

[56] References Cited

U.S. PATENT DOCUMENTS

3,786,234	1/1974	Trent et al. ....	364/412
3,810,627	5/1974	Levy .....	235/92 GA
3,876,208	4/1975	Wächtler et al. ....	273/138 A
4,108,361	8/1978	Krause .....	364/412

OTHER PUBLICATIONS

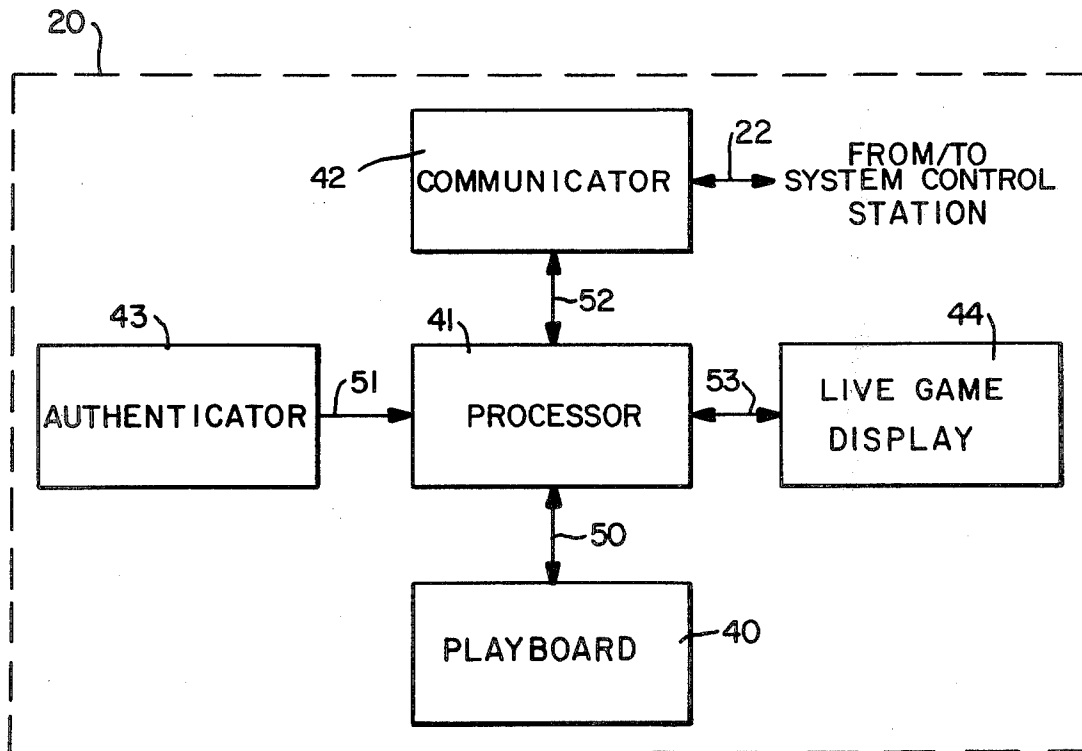
"Play TV Roulette-Win \$1, \$10, \$100", Advertisement, 1971.

Primary Examiner—Errol A. Krass  
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[57] ABSTRACT

A remote gaming system for use with a wagering or gambling establishment such as a casino to enable a player's participation in a selected one of a plurality of wagering games from a remote location. The system includes a croupier station, a credit station and a player station remotely located from the croupier station and the credit station. The player station includes a live game display for displaying a selected one of a plurality of games being played at the croupier station, such as craps, roulette or keno. The player station includes a changeable playboard for displaying a selected one of a plurality of wagering possibilities corresponding to a selected one of the plurality of games being played and for displaying the results of the game played at the croupier station. The player station also includes a microprocessor for controlling the operation of the live game display and the changeable playboard.

10 Claims, 19 Drawing Figures



Zynga Exhibit 1007

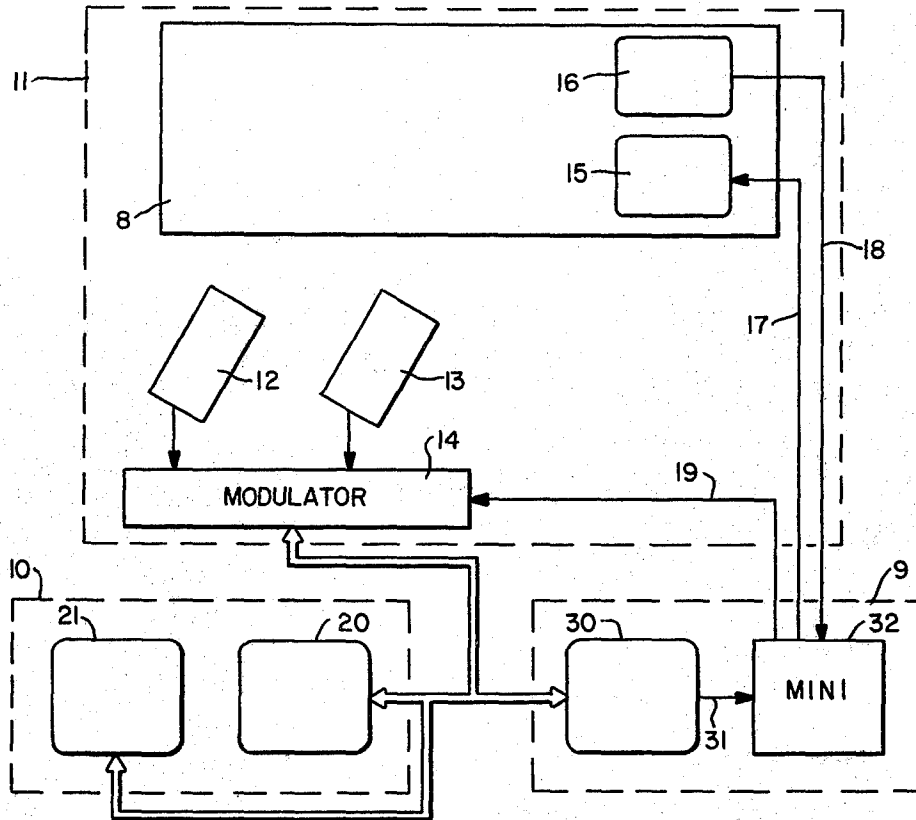


FIG. -1

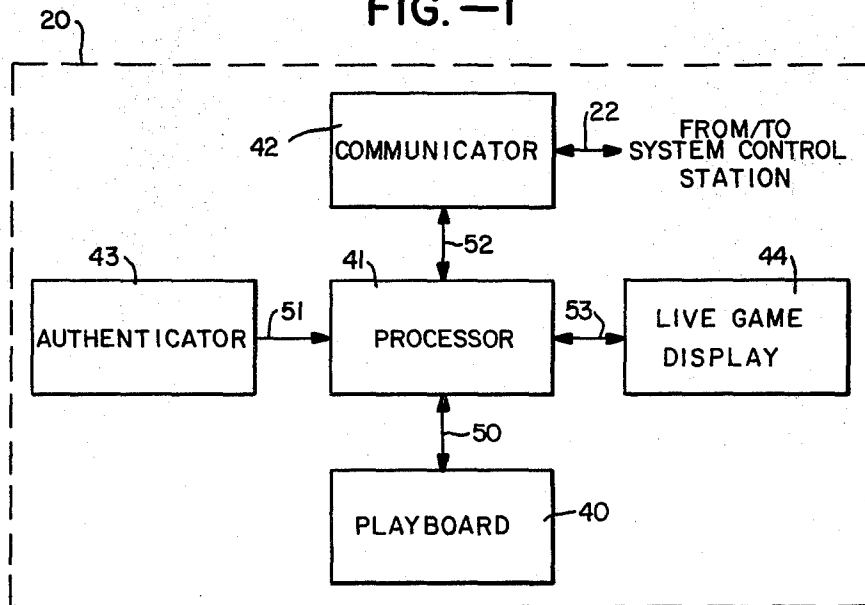


FIG. -2

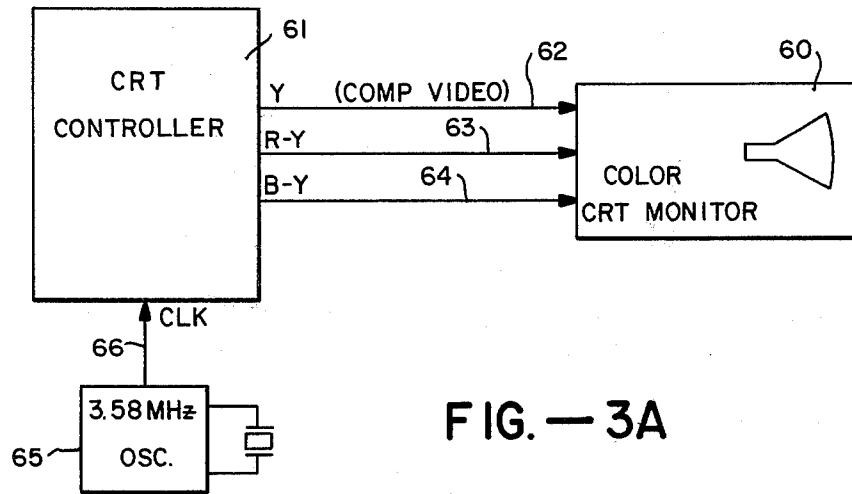


FIG.— 3A

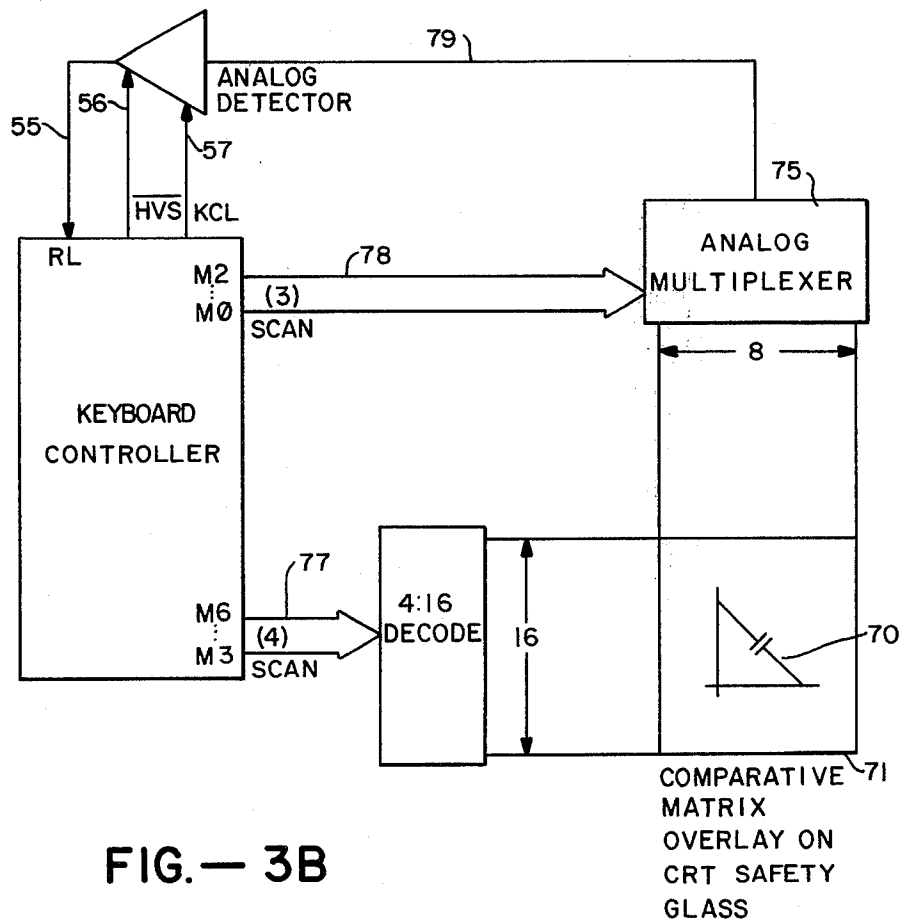


FIG.— 3B

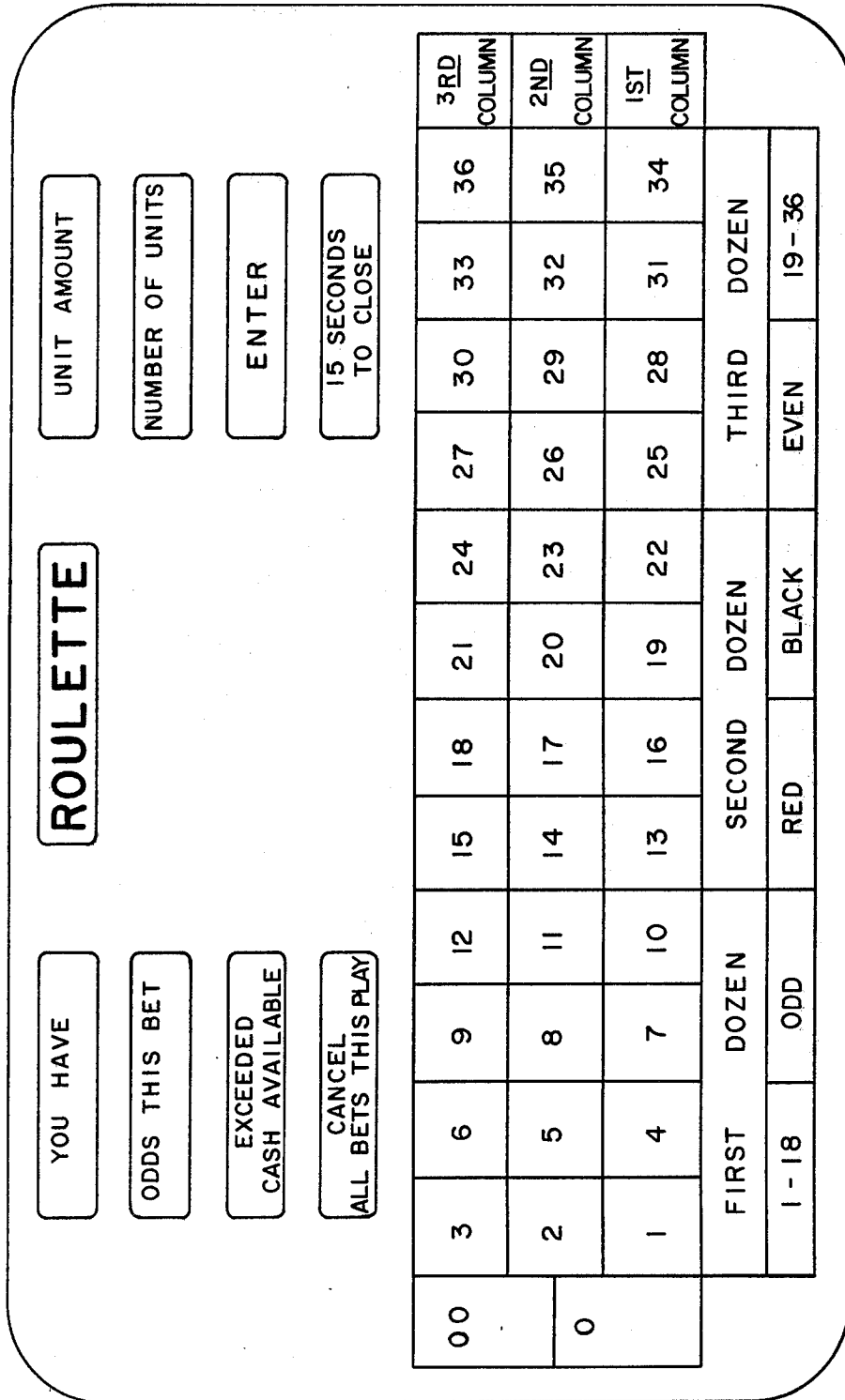


FIG.-4

20-1

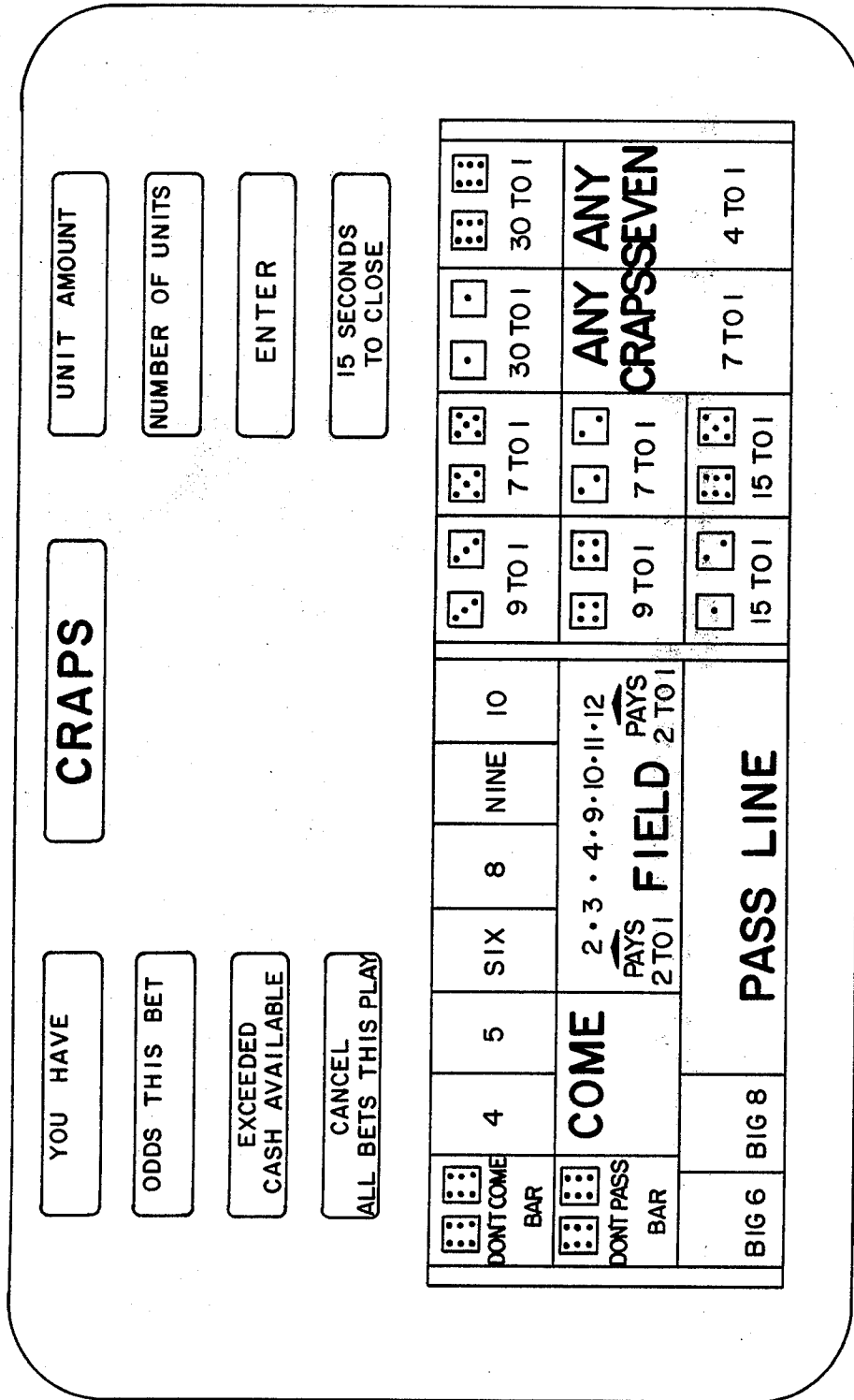


FIG.—5

20-2

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