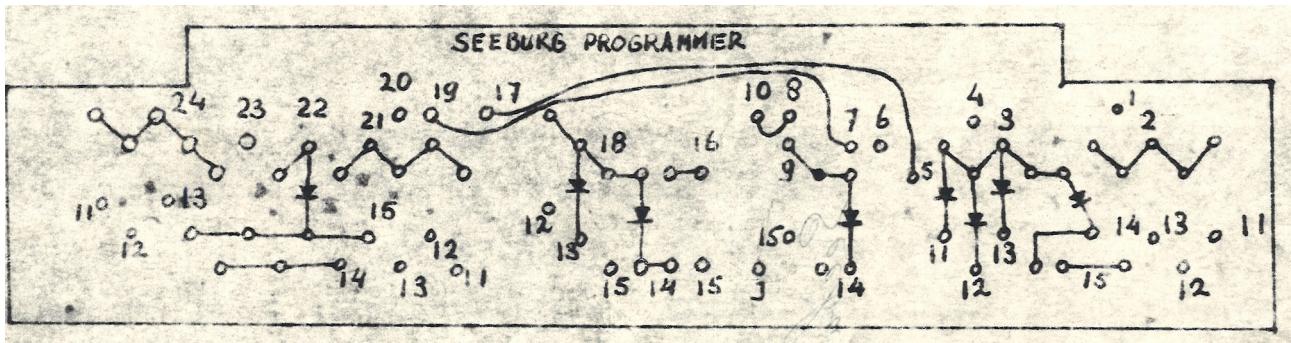


Seeburg (E)SPS160 programmer card configuration

The (E)SPS160 uses a diode matrix to set the amount of plays versus the amount of money deposited in the jukebox. 2 configurations are described below. A change of programming requires the addition and/or removal of some diodes. Plain diodes can be used, similar like the 1N4001.



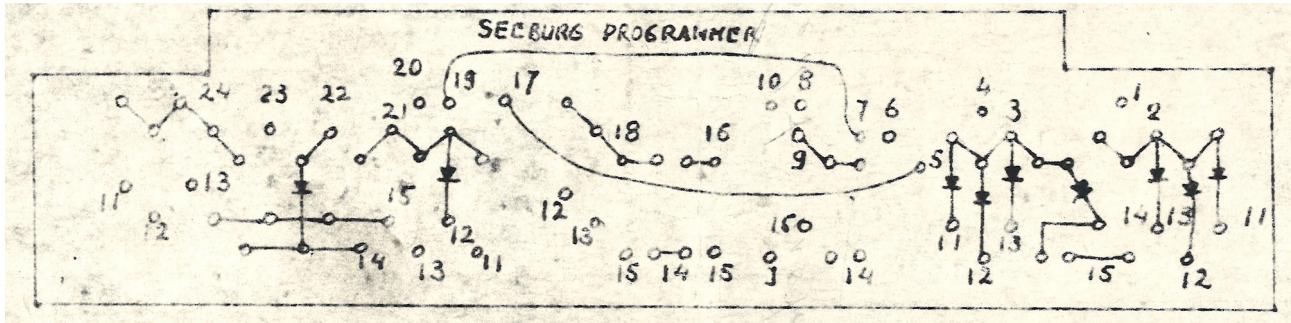
Above configuration is for :

US

1 dime	- 1 play
2 dimes	- 2 play
1 quarter	- 6 play
2 quarters	- 14 play

NL

1 kwartje	- 1 plaat
2 kwartjes	- 2 platen
1 gulden	- 6 platen
2 gulden	- 14 platen



Above configuration is for :

US:

1 dime	- 1 play
2 dimes	- 4 play
1 quarter	- 8 play

NL:

1 kwartje	- 1 plaat
2 kwartjes	- 4 platen
1 gulden	- 8 platen