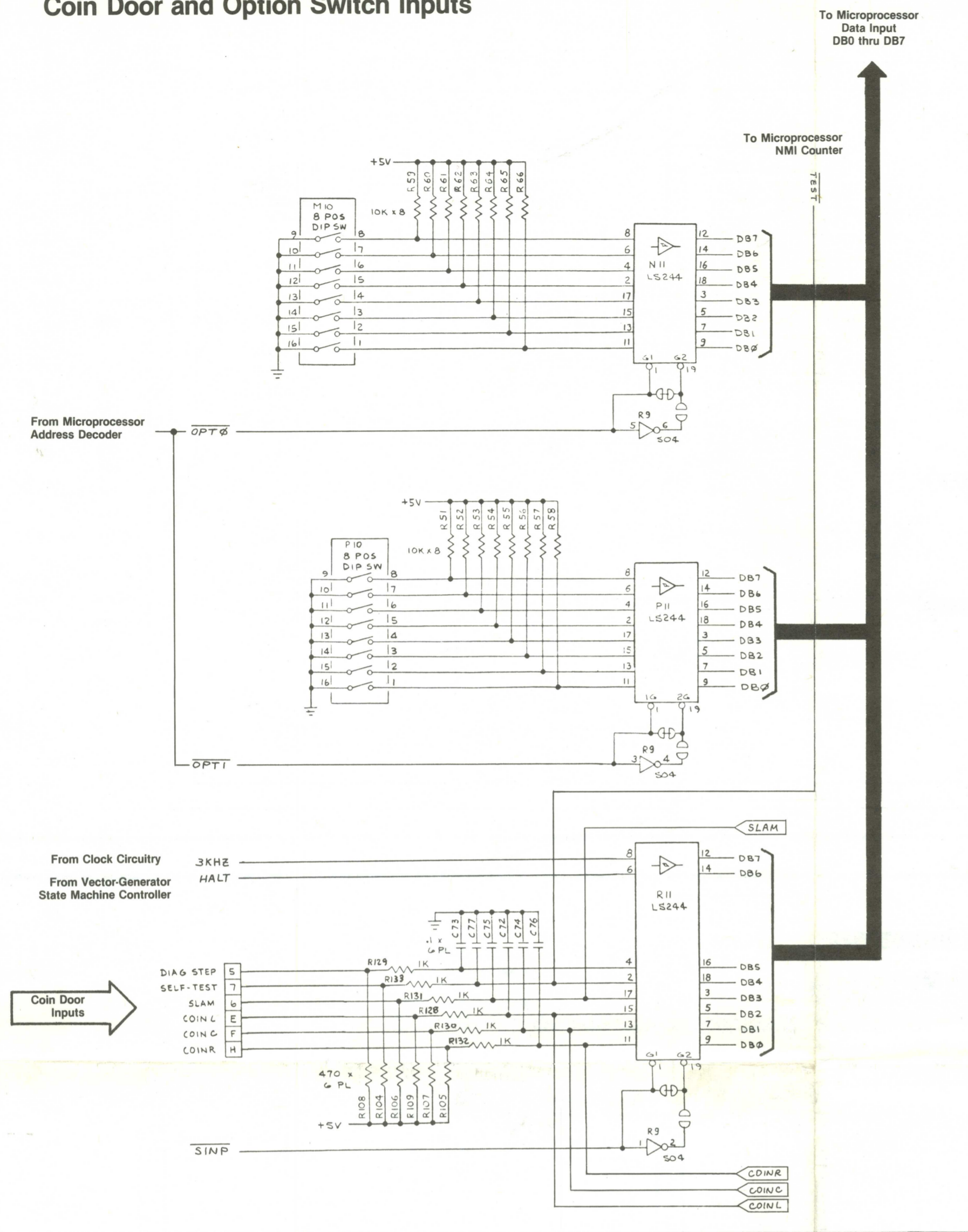


Coin Door and Option Switch Inputs

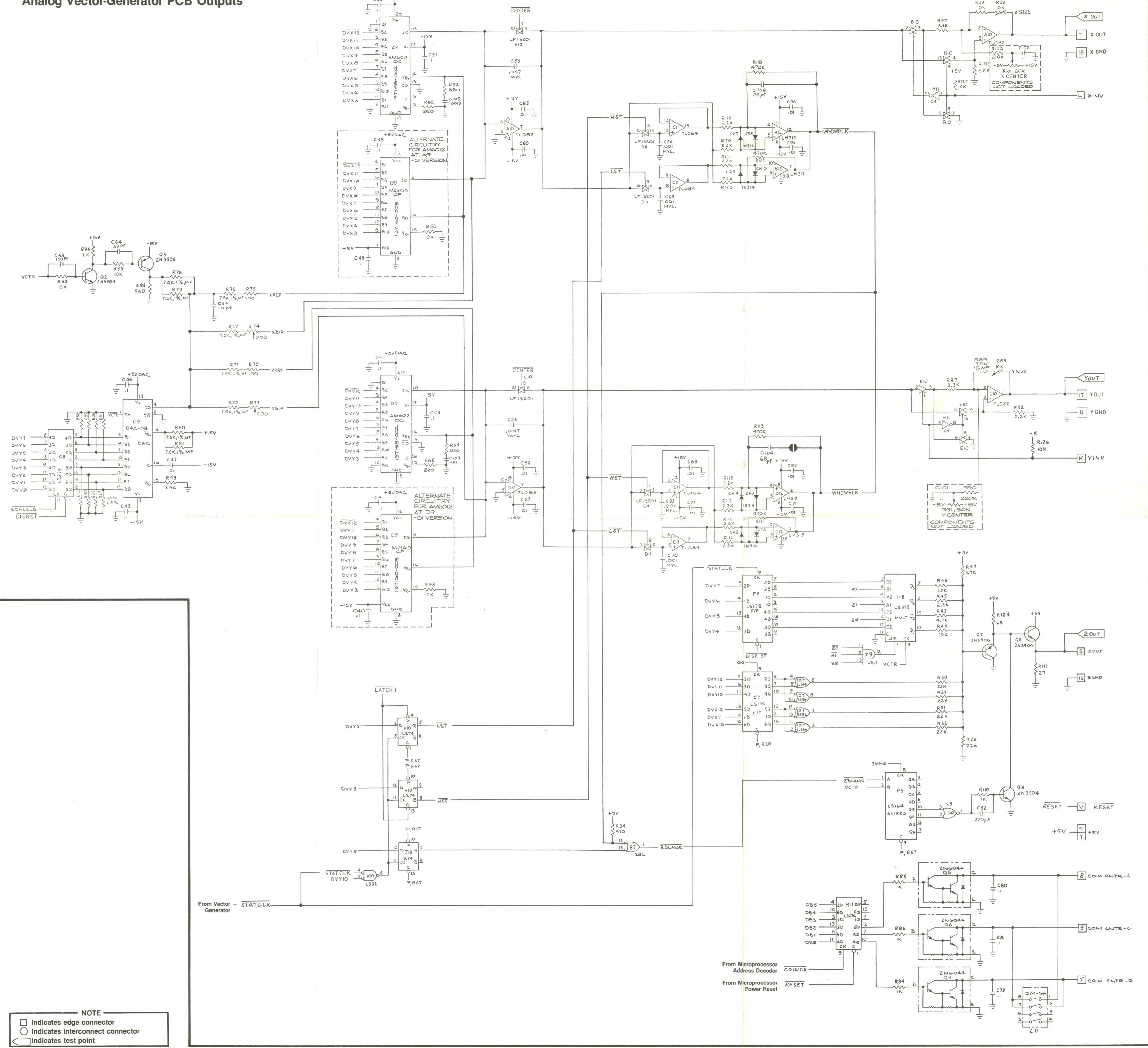


NOTICE TO ALL PERSONS RECEIVING THIS DRAWING  
 CONFIDENTIAL: Reproduction forbidden without the  
 specific written permission of Atari, Inc., Sunnyvale, CA.  
 This drawing is only conditionally issued, and neither  
 receipt nor possession thereof confers or transfers any  
 right in, or license to use, the subject matter of the drawing  
 or any design or technical information shown thereon,  
 nor any right to reproduce this drawing or any part  
 thereof. Except for manufacture by vendors of Atari, Inc.,  
 and for manufacture under the corporation's written  
 license, no right to reproduce this drawing is granted of  
 the subject matter thereof unless by written agreement  
 with or written permission from the corporation.



Sheet 2, Side B  
**BATTLEZONE™**  
 Analog Vector-Generator PCB  
 Switch Inputs  
 Analog Vector-Generator PCB  
 Video Output  
 Analog Vector-Generator PCB  
 Coin Counter Output  
 Section of 035742-01 & -02 B

Analog Vector-Generator PCB Outputs



NOTE  
 □ Indicates edge connector  
 ○ Indicates interconnect connector  
 ◻ Indicates test point