

<p>PRESS THE DIAGNOSTIC BUTTON ON THE C.P.U. BOARD. THE FOLLOWING INDICATIONS ARE PROVIDED.</p> <p><b>0 – TEST PASSED (GAME RETURNS TO GAME-OVER MODE)</b>  <b>1 – C.P.U.-BOARD LOCKUP; ALSO CHECK MEMORY- PROTECT CIRCUIT AND U18 CMOS RAM FOR STUCK BITS.</b>  <b>2 – U20 GAME ROM 1 FAULTY.</b>  <b>3 – U20 GAME ROM 1 FAULTY.</b>  <b>4 – U19 GAME ROM 2 FAULTY.</b>  <b>5 – COIN-DOOR CLOSED, MEMORY-PROTECT CIRCUIT FAULTY, OR U18 CMOS RAM FAULTY.</b>  <b>7 – SYSTEM FAILURE.</b></p> <p style="text-align: right;">16-8587-875</p>	<p>PRESS THE DIAGNOSTIC BUTTON ON THE C.P.U. BOARD. THE FOLLOWING INDICATIONS ARE PROVIDED.</p> <p><b>0 – TEST PASSED (GAME RETURNS TO GAME-OVER MODE)</b>  <b>1 – C.P.U.-BOARD LOCKUP; ALSO CHECK MEMORY- PROTECT CIRCUIT AND U18 CMOS RAM FOR STUCK BITS.</b>  <b>2 – U20 GAME ROM 1 FAULTY.</b>  <b>3 – U20 GAME ROM 1 FAULTY.</b>  <b>4 – U19 GAME ROM 2 FAULTY.</b>  <b>5 – COIN-DOOR CLOSED, MEMORY-PROTECT CIRCUIT FAULTY, OR U18 CMOS RAM FAULTY.</b>  <b>7 – SYSTEM FAILURE.</b></p> <p style="text-align: right;">16-8587-875</p>
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Fonts used: Helvetica, Times New Roman.  
Card size: 82x50mm

Diagnostic card 16-8587-875 confirmed (used in System 9).

Enjoy and have fun,  
Peter

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