

DIAGNOSTIC CPU SELF - TEST	DIAGNOSTIC CPU SELF - TEST	DIAGNOSTIC CPU SELF - TEST
<p>"0" REMAINING AFTER POWER TURN ON INDICATES CPU BOARD LOCKUP. NOT USED →</p> <p>DIAGNOSTIC START →</p> <p>0 - TEST PASSED 1 - IC13 RAM FAULTY 2 - IC16 RAM FAULTY 3 - IC17 ROM 2 FAULTY 4 - IC17 ROM 2 FAULTY 5 - IC20 ROM 1 FAULTY 6 - IC14 GAME ROM 1 FAULTY 7 - IC26 GAME ROM 0 FAULTY 8 - IC19 CMOS RAM OR MEMORY PROTECT CIRCUIT 9 - COIN DOOR CLOSED, MEMORY PROTECT CIRCUIT FAULTY, OR IC19 CMOS RAM FAULTY</p> <p>STD-663</p>	<p>"0" REMAINING AFTER POWER TURN ON INDICATES CPU BOARD LOCKUP. NOT USED →</p> <p>DIAGNOSTIC START →</p> <p>0 - TEST PASSED 1 - IC13 RAM FAULTY 2 - IC16 RAM FAULTY 3 - IC17 ROM 2 FAULTY 4 - IC17 ROM 2 FAULTY 5 - IC20 ROM 1 FAULTY 6 - IC14 GAME ROM 1 FAULTY 7 - IC26 GAME ROM 0 FAULTY 8 - IC19 CMOS RAM OR MEMORY PROTECT CIRCUIT 9 - COIN DOOR CLOSED, MEMORY PROTECT CIRCUIT FAULTY, OR IC19 CMOS RAM FAULTY</p> <p>STD-663</p>	<p>"0" REMAINING AFTER POWER TURN ON INDICATES CPU BOARD LOCKUP. NOT USED →</p> <p>DIAGNOSTIC START →</p> <p>0 - TEST PASSED 1 - IC13 RAM FAULTY 2 - IC16 RAM FAULTY 3 - IC17 ROM 2 FAULTY 4 - IC17 ROM 2 FAULTY 5 - IC20 ROM 1 FAULTY 6 - IC14 GAME ROM 1 FAULTY 7 - IC26 GAME ROM 0 FAULTY 8 - IC19 CMOS RAM OR MEMORY PROTECT CIRCUIT 9 - COIN DOOR CLOSED, MEMORY PROTECT CIRCUIT FAULTY, OR IC19 CMOS RAM FAULTY</p> <p>STD-663</p>

Fonts used: HelveticaNeue, HelveticaNeueLT Std Med
Label size: 50x107mm

STD-663 Diagnostic CPU Self-Test card confirmed
If you have any more information, please send me an image.

Enjoy and have fun,
Peter

www.inkochnito.nl

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