

www.adhesiveequipment.com.au

CIRCUIT BOARD EXCHANGE OR REPAIRS

AES offer an exchange and/or repair service for all circuit boards. Savings can be made by having your faulty boards evaluated to determine the repair cost or exchange compatibility. If the repair cost is not viable then an exchange will be offered. All exchange circuit boards require the faulty circuit board to be returned to keep the exchange program active.







Typical Circuit Boards for Exchange—Nordson®		
AES P/n	OEM P/n	Description
N105647 N183838	105647 183838*	Hose/Gun Heater, 4 ch, 3000 series Multi / Uniscan * Multiscan machines s/no. 1996 and later
N105646	105646	Tank heater, I ch, 3000 Multi / Uniscan
N105649	105649	Uniscan Main control board
N119928 N183837	119928 183837*	Multiscan Main control board * machines with s/no. 1996 and later
N105658	105658	Multiscan, Display, std, PP (piston pump)
N110040	110040	Multiscan, Display, setback, PP
N110039	110039	Multiscan, Display, setback + digital display, PP
N234429	234429	Vista, Main control board, std, PP
N234427	234427	Vista, Power board, std, PP
N234426	234426	Vista, Display board, std, PP
N247260	247260	Vista, 5/6 hose/gun board, std, P
N1028328	1028328	ProBlue, hose/gun 2 ch power module
N1028325	1028325	ProBlue, CPU control board
N1028322	1028322	ProBlue, P4+P7 Main control board
N1038323	1038323	ProBlue, P10 Main control board
ASK	various	2300 series circuit boards, all types
ASK	various	Any other type not listed

Exchange OEM Melters and Complete System Overhauls

AES can exchange the following Nordson® melters 2300, 3100, 3400, 3500, 3700, ProBlue 4,7,10

AES provides a complete system rebuild and service for all brands of hot melt systems and components