

CNC MACHINE CONTROL REPAIR

K+S has over 35 years of experience repairing a wide selection of industrial manufacturing machine control components. Our Engineering group has designed over 500 dedicated CNC related test stands to ensure a quality repair each and every time. Our CNC lab has the dedicated test stands to repair all your CNC components including the operator interface, spindle drive, power supply, CPU modules and the system I/O cards. Below are just some of the many Manufacturers we can offer repair support for.

Allen Bradley

Systems: 7100, 7300, 8000, 8200, 8600
9 Series

Fanuc

Systems: O, 15, 16, 18, 21 , 35i
Alpha HVI, Powermate A, D, Di, E
Servo Motors - A06B-0032 through A06B-6059

General Electric

Systems: 1050 & 2000

Indramat

Systems: CLM, DDC, DDS, DEA, DKC, DKR, DKS
DLC, DSC, HDD, HDS, HVR, KDA, NAM, RAC, TAM,
Trans 01 , TDA, TDM, TVD, TVM
Servo Motors: MAC, MDD, MHD, MKD, MKE, 1AD

Mitsubishi

Systems: M70V, MDS-D/DH Fiber Optic Series



Siemens

Systems: Simodrive 611, 6RA, 6SC, 6SE
6SN, A1, 820, and 840D
Servo Motors: 1FT, 1HU, 1PH

Yaskawa

Systems: CACR, CDMR, CIMR, CMPC
CMPF, CPCR, CPS, DR1, JANCD
Servo Motors: SGMGH, SGMP, SGMPH,
USADED, USAREM, USASEM

