

Supported Controllers



ADDMASTER
AEG
AEROTECH
AGIE
AIRCOTRON
ALLEN-BRADLEY
AMADA
ANILAM
ANORAD CORPORATION
AUTOMATION INTELLIGENCE
AUTONUMERIC
BACHI
BERGER LAHR
BERKELEY PROCESS CONTROL
BLUE CHIP
BOSCH
BOSTON DIGITAL
BRIDGEPORT
BROTHERS
BURNY
BYSTRONICS
CENTROID
CENTRONICS
CHARMILLES
CHECKMATE
CINCINNATI INCORPORATED
CINCINNATI-MILACRON
CLEVELAND MACHINE CTRLS
COMPUTERVISION
CONLOG
CONTROL TECHNIQUES
CREONICS
CYBERMATION
D.A.C.
D.S.I.
DATAPRODUCTS
DEC
DECITEK
DECKEL
DIAFORM
DIXI
DYNA MECHTRONICS
DYNAPAR
DYNAPATH
ECS (Italian Controls)
EECO
ELEX
EMCOTRONIC
EMHART DYNAPERT
ENCODE
EPE
ESAB
EXCELLON AUTOMATION
FACIT
FADAL
FAGOR
FANUC
FERRANTI SCIAKY
FIDIA
GENERAL AUTOMATION

GENERAL ELECTRIC
GERBER
GIDDINGS & LEWIS
GILDEMEISTER
GMF ROBOTICS
GNT
HAAS
HARRIS COMPUTER
HECKLER AND KOCH
HEIDENHAIN
HELLER
HERBERT BATCHMATIC
HEWLETT-PACKARD
HITACHI-SEIKI
HOUSTON INSTRUMENTS
HUGHES
HURCO
IBM
ICON
IIC
INCON SYSTEMS
INDEX
INDRAMAT
INGERSOLL
INTELL
JAPAX
JOCAM
JUCKER AND PEACE
KARSTENS
KEARNEY & TRECKER
KELLENBERGER
KITAMURA
L-TEC
LEAR SIEGLER
LEBLOND-MAKINO
LIEBHERR
LINDE CORPORATION
LITTON
LUCAS
LUMONICS
LYNN ELECTRONICS
MAHO MACHINE TOOL
MARUBENI LASER SYSTEMS
MAZAK
MC DONNELL DOUGLAS
MEYER & BURGER
MG INDUSTRIES
MITSUBISHI ELECTRIC
MOOG
MORI-SEIKI / FANUC
MOTION CONTROL TECHNOLOGY
MOTOMAN
NEC
NIKKEN
NIPEI TOYAMA CORPORATION
NUM GUTTINGER
NUMERIDEX
NUMERITRONIX
OKIDATA
OKIPATH

OKUMA
OLIVETTI
OVERBECK
PANAMETRICS
PERTRON
PHILLIPS
POSELESTA
PRATT & WHITNEY
PROMAT
RADIANT
RAPAC
RASKIN
REMEX
RICOM
ROLAND
SANYO-DENKI
SCHLEICHER
SCIAKY BROS.
SEIBO ELTEE
SERVO
SHARNOA (ISRAEL)
SIEMENS
SINUMERIC
SIP-HAUSER
SLICER
SMT
SODICK
SOUTHWESTERN IND.
SPECIALTY APPLICATIONS
SPECTRUM
SPERRY
SQUARE D
STANDARD LOGIC
STRIPPET-HOUDAILLE
SUGINO
SUMMIT
SUN
SUPERIOR ELECTRIC
SWINC
TERA
TEXAS INSTRUMENTS
THERMWOOD
TOSHIBA
TOYODA
TRAUB
TREE
TRS
UNIDEX
VEM NUMERIK
W.A. WHITNEY
WAIDA
WARNER & SWASSEY
WCI
WIEDEMANN
WESTINGHOUSE
WHITE SUNDSTRAND
WSI CTRL & DATA SYSTEMS
YAMAZEN
YASNAC

624 Reliability Circle
Knoxville TN 37932
800.673.4485
865.816.6345