

CNC EQUIPMENT DATA

Date ___ / ___ / ___

Company Name _____

Mailing Address _____

City _____ State _____ Zip Code _____

Contact Name _____ Email _____

Phone _____ Fax _____

BRAND NAME _____ MODEL # _____

WHAT IS THE **INPUT FULL LOAD AMP RATING** OF CNC? _____

WHAT IS SINGLE PHASE VOLTAGE AT JOB SITE? 240V 480V OTHER _____

CNC WILL HAVE AN INPUT VOLTAGE TOLERANCE, USUALLY IN INSTALLATION INFORMATION.

WHAT ARE THE MAX TOLERANCES?

(EX: PLUS 10% - MINUS 15% OF 220V) PLUS _____% MINUS _____% OF _____ VOLTS

WHAT ARE THE PEAK AND CONTINUOUS HP RATINGS ON THE VFD? (ON THE VFD N/P) PEAK _____ CONTINUOUS _____

IS THERE A 3 PHASE TRANSFORMER ON THE INPUT OF MACHINE? _____

WILL THE MAIN DRIVE MOTOR INSTANTANEOUSLY FORWARD AND REVERSE, AS IN A TAPPING PROGRAM? _____

NAME OF EQUIPMENT SUPPLIER OR MANUFACTURER AND CONTACT PERSON IF OTHER INFORMATION IS NEEDED.

COMPANY NAME/CONTACT _____

PHONE _____

A COPY OF THE INPUT POWER CIRCUIT WIRING DIAGRAM OF CNC WOULD GREATLY ASSIST IN CORRECT SIZING OF THE CONVERTER. IT MAY BE REQUIRED BEFORE CONVERTER IS SHIPPED.

COMMENTS: _____

DO YOU WANT US TO RESPOND? FAX PHONE EMAIL U.S. MAIL

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