

S E R V I C E N O T E

SUPERSEDES: 5DX-96-05
Dated November 7, 1996

HP 5DX Structural Process Test Systems

Inconsistent data about the primary input power requirements

Situation:

There is inconsistent data regarding the primary input power requirements for the HP 5DX installation. The current label on the machine is incorrect and some documents are incorrect.

Solution:

The correct primary power requirements for the HP 5DX are:

- 1) 7.5 KVA Power Consumption
- 2) 190-240 VAC Single Phase
- 3) Power Stability +1-5%

Note

The Main Disconnect Switch installed on the rear of the Electronics Cabinet is just a switch and does not serve the purpose of a circuit breaker. The customer wall circuit breaker panel serves as the system safety circuit breaker.

DATE: September 1997

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:

INFORMATION ONLY

AUTHOR:

KP

ENTITY:

0980

ADDITIONAL INFORMATION: