MICROMASTER CIB SPARE ASSEMBLIES

Product Data Sheet

A5E00453507

Inverter fiber optic board

TRANSMISSION MEDIUM	ASSOCIATED DRIVE RANGE	FAMILY
Optical fiber	**MICROMASTER 440**	**MICROMASTER CIB Spare Assemblies**

Siemens A5E00453507 is an inverter fiber-optic CIB electronic board associated with the MICROMASTER drive range. Cross-checked article identification describes a replaceable internal board rather than a complete variable-frequency drive or a standalone optical sensing instrument.

01 TECHNICAL DATA

Transmission medium	Optical fiber
Associated drive range	MICROMASTER 440

Cross-checked A5E00453507 inverter CIB fiber-optic board identification and MICROMASTER association. Unverified voltage,

02 ADDITIONAL PRODUCT DATA

The confirmed configuration is the A5E00453507 board identity and its fiber-optic communication construction. Exact-board supply limits, current ratings and connector assignments have not been established consistently, so no such numeric ratings are assigned. Host power figures from combined spare listings are not treated as board electrical ratings.

03 PRODUCT FUNCTION

Match the A5E00453507 marking and installed CIB revision to the complete drive identity. The confirmed fiber-optic board description does not define a universal replacement for every MICROMASTER power assembly.

04 SYSTEM COMPATIBILITY

Obtain the matched drive service information for connector assignments and board supply limits. Do not use a host drive power value as an electrical rating for the internal CIB board.

05 REFERENCE

Cross-checked A5E00453507 inverter CIB fiber-optic board identification and MICROMASTER association. Unverified voltage, current, dimensions and mass are not stated. No manufacturer manual supplied.

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**