



Bringing Together Leading Brands in Industrial Automation

Page 1 of 19

1395 Digital DC Drive Renewal Parts

Important Information, Read First

The 1395 Product Line has evolved from current rated units to horsepower rated units. Within the range of sizes there are various series levels of hardware that you must identify before ordering parts.

Figure 1-1 Series Levels

Current Rated Pages 4 thru 9

SERIES A			SERIES B (MKVA)			SERIES A (HKVA)			
3.6A	230V	345A	346A	230V	980A	1350A	230/380/415V	2250A	
3.6A	460V	345A	346A	460V	980A	1350A	460/575/660V	2250A	

Horsepower Rated Pages 10 thru 15

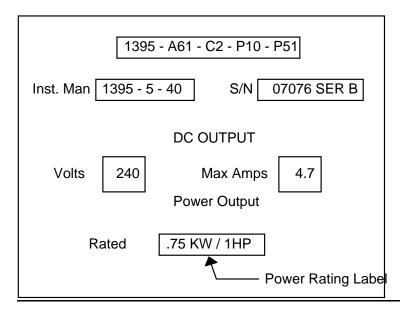
	SER B			SER A		SER B(Med KVA)		
1HP	230V	30HP	40HP	230V	100HP	125HP	230V	300HP
2HP	460V	60HP	75HP	460V	200HP	250HP	460V	600HP

Drive Series Identification

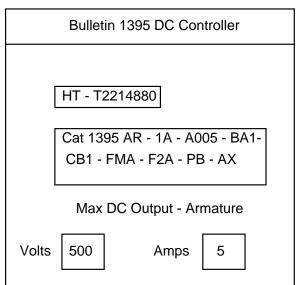
The Drive Nameplate (Fig. 1-2) which is located inside the front cover of the drive can be used to identify the Series of your drive. If your drive contains an extra Power Output Rating entry at the bottom of the label it is a Horsepower rated drive.

Figure 1-2.
Drive Nameplates

Horsepower Rated Drive Nameplate



Current Rated Drive Nameplate



1395 Digital DC Drive Renewal Parts

Page 2 of 19

Index

Front Cover	1
Index	2
Note to Distributors	3
Current rated, LKVA 3.6A to 345A units	4 - 5
Current rated, MKVA 346A to 980A units	6 – 7
Current rated, HKVA 1350A to 2250A units	8 – 9
HP rated, LKVA: 1 to 30 HP 230vac, and 2 to 60 HP 460vac	10 – 11
HP rated, LKVA: 40 to 100 HP 230vac, and 75 to 200 HP 460vac	12 – 13
HP rated, MKVA: 125 to 300 HP 230vac and 250 to 600 HP 460vac, and 500 to 600 HP 575vac	14 - 15
Field Installation Kits	16
1395 Programming Terminals, Cables and Programming Software	17
Miscellaneous	18 – 19

1395 Digital DC Drive Renewal Parts

How to order Spare parts

Customers:

Please call local distributor for all parts orders. When looking at a printed circuit board for a part number, refer to the label with "Kit" preceding the 6 digit number.

Distributors:

The vast majority of the parts in this manual are in the 6 digit AMAPS format with the remainder being in Catalog Number format.

For some time the 6 digit part numbers in the Passport System needed an "SP" prefix in front of the number. Later, the "SP" was changed to "1395" and in fact if you enter an "SP xxxxxx", Passport will convert it to "1395 xxxxxx". If you enter "SP xxxxxx" and the part comes up invalid, enter "1395 xxxxxxx". If the part still comes back as invalid, follow the procedure below:

- 1. Call 1395 Tech Support at 262-512-8176 to establish a Clarify Case number and verify that the part number is valid.
- 2. Ask to be transferred to Customer Service for price and delivery. (They will ask for the case number.)
- 1. Enter the Passport P/N as SP-SDB-CUSTOM.
- 2. In the Memo Text block:
 - A) Enter the 6 digit part number.
 - B) Enter the Clarify Case number.
 - C) Enter price and delivery information.
- 3. Summit order.