



Stock # MS04

Unused Siemens series 8100 class E2 AC motor controller, controller type FVNR-D/O, Main contactor 10H6731660A0F, Max current rating 720 amps, No fuse (shorting bars) No cpt. Control circuit volts 115vac Rated voltage 7200 v, 3 phase, 60 hz, max. amps 720, Vacuum contactor Toshiba Type FORM HCV-6KAU, 7200 v max, (50 ka fused class E2) control voltage 100-240 V AC/DC. Part no. 3000793050-210, serial no. RAL-30097482-151-06B BUILT 2012, made in Mexico  
 Shipping size: 51" w x 98" D x 74" H 3000 lbs



SIEMENS			
Series	81000	Class	E2 AC Motor Controller
Controller Type	FVNR-D/O		
Order Type	30097482-151		
Group Arrangement	MVC11-30097482-151GA01C		
Main Contactor Data			
Cat. No.	10H6731660A0F		
Max. Current Rating	720A		
Power Fuse Current Designation	SHORTING BARS		
Cat. No.	N/A		
Control Transformer			
Pri. Volts	NO CPT	Sec. Volts	NO CPT
KVA Capacity	NO CPT	Hertz	N/A
Primary Fuse Rating	NO CPT		
Controller Data			
Motor Type	OUTPUT		
HP	N/A	Volts	N/A
Phase	3	Full Load Amps	N/A P.F. N/A S.F. N/A
Current Transformer Type	N/A	Ratio	N/A Amps
Variable Ratio CT Pn. Turns		Sec Turns	---
And	----		
Overload Relay Type	N/A	Amps	
Dial Setting/Trip		Hertz	60Hz
Control Circuit Volts	115VAC		
SCH Wiring Diagram	MVC11-30097482-151SC07/WDO&C		
Siemens Energy, Inc. Assembled in Querétaro, Mexico			

