

MAXIMUM HORSEPOWER RATINGS FOR 3 PHASE MOTORS

VOLTAGE (V)	200V	230V	460V	575V
HORSEPOWER	40	50	100	125
MAXIMUM CURRENT	INDUCTIVE (AC3) --- 150A			
AUXILIARY CONTACTS	RESISTIVE (AC1) --- 250A			
BUILT-IN	NO	---	---	---
	NC	---	---	---

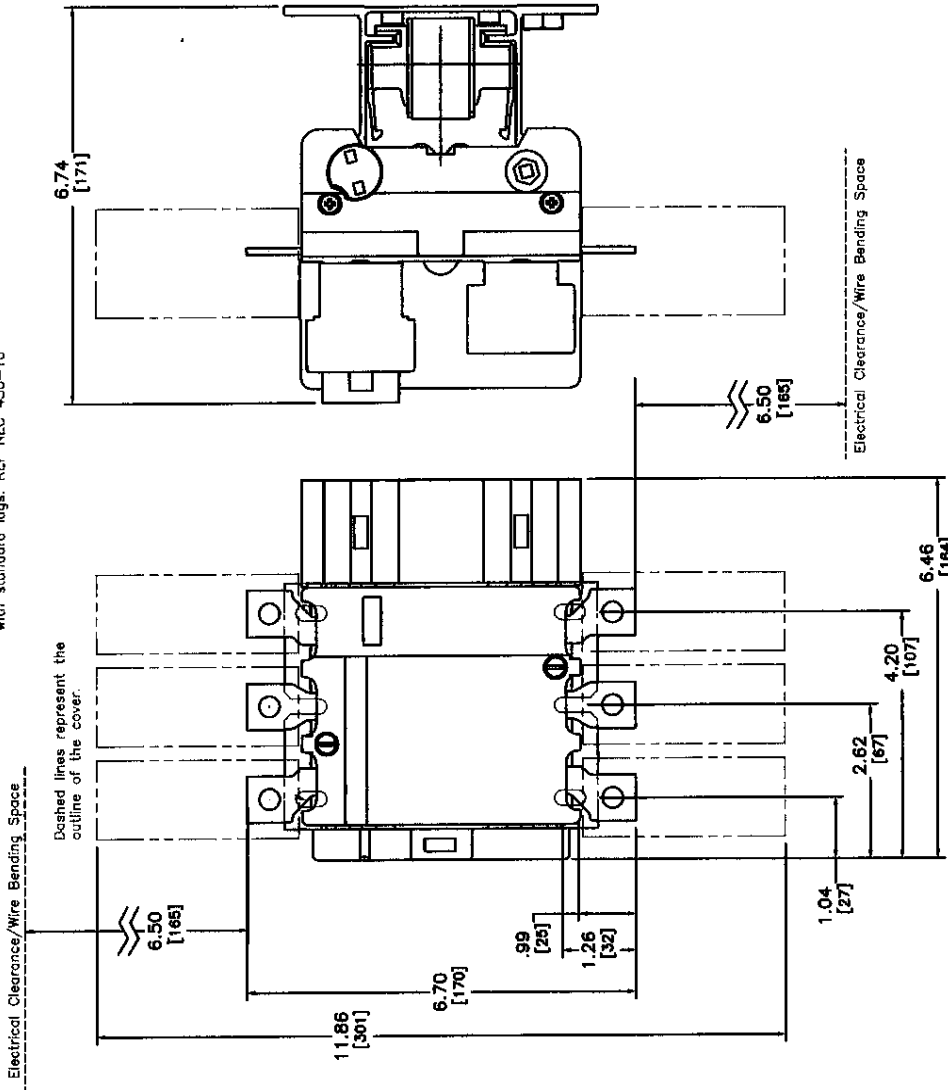
*THIS ONE NORMALLY OPEN HOLDING CIRCUIT CONTACT IS INCORPORATED IN THE DESIGN OF THE COIL

COIL VOLTAGES FOR EEC 500 TO EEC 780

SUFFIX	VOLTAGE (VAC)	FREQUENCY (Hz)	DC VOLTAGE (VDC)
-A	120	50/60	
-C	208 - 230	60	
-E	480/400	60/50	
-F	600 ^W	60	-DCN = 24VDC
-D	360	50	-DCO = 48VDC
-G	24 ^W	50/60	-DCP = 120VDC
-H	277 - 280	60	-DCR = 220VDC

^W EEC 285 Max
^W EEC 330 Max

Minimum to wall or barrier to insure adequate wire bending space to lug surface when the maximum wire size is used with standard lugs. REF. NEC 4.30--10



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DESCRIPTION
Dimension Drawing
 EEC 150 AC/DC Operated

REV. Drawing No. **EEC 150-AC_DC 0**

REV	DESCRIPTION	DATE	APP'D	DRAWN LR
				CHECKED TG
				APPROVED
				DATE 08/23/07