



WEG ELECTRIC CORP.

LOW VOLTAGE CONTROL PANEL

TYPE: ESWE

DATE OF MANUFACTURE: 06/2021

DOCUMENT: 10006206475

PART NUMBER:

14540920

SERIAL NUMBER: 1060681214

ENCLOSURE RATING:

UL TYPE 4X

PRODUCT CODE:

ESWE-18T02KX-D11

RATED VOLTAGE: 230 V

PHASE/FREQUENCY: 3 PH / 60 Hz

RATED POWER: 5HP

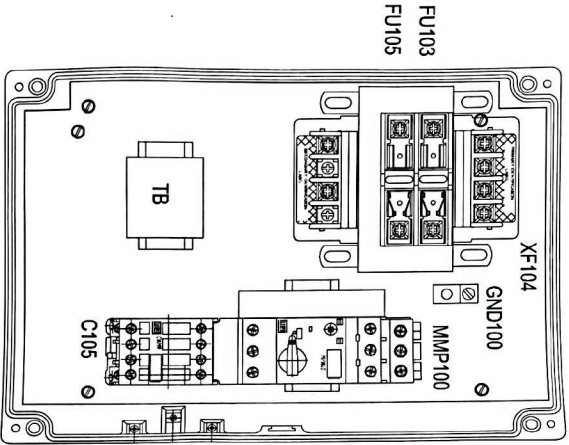
SCCR RATING:

50 kA rms symm., 460 V max.

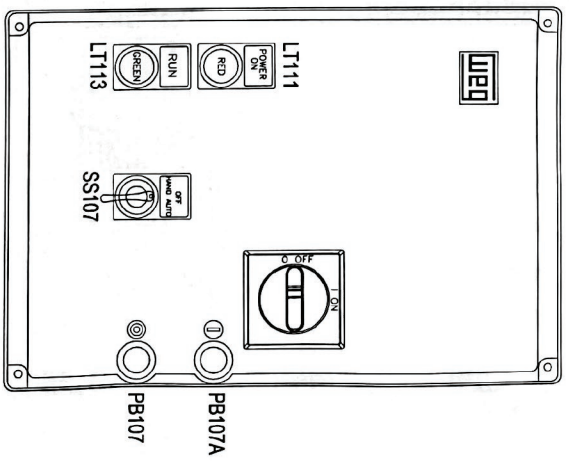
TOTAL FULL LOAD AMPS: 16A

LARGEST MOTOR DATA:

230V,3Ø,5HP,15.2A,60HZ.



INTERIOR

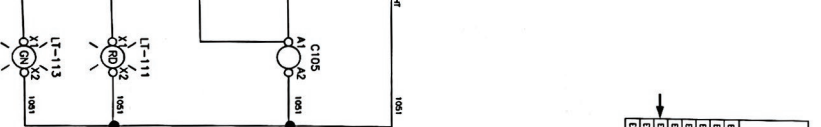


FRONT

GROSS WEIGHT		NET WEIGHT		SCALE	
50000 (50000)				BALEANDER	BALEANDER
50000 (50000)				BALEANDER	BALEANDER
EOM		INITIAL RELEASE		DATE	
LOC		SUMMARY OF MODIFICATIONS		DATE	
EXECUTED		STANDARD PANEL ESRW - 181000.011		DATE	
CHECKED		BALEANDER		DATE	
RELEASED		BALEANDER		DATE	
RELEASE DATE		28.11.2018		DATE	
WEC		ATLANTA		DATE	
PRODUCT ENGINEERING		10006206475		DATE	
SHEET		02 / 02		DATE	



PROPRIETARY INFORMATION. THIS DRAWING CONTAINS WEG PROPRIETARY DATA AND IS NOT TO BE COPIED, REPRODUCED, USED OR INVADED TO UNAUTHORIZED PERSONS IN WHOLE OR IN PART WITHOUT WRITTEN AUTHORIZATION FROM WEG.



TRIPPING	ESME-9 to ESME-10	
	SETTING RANGE	MAMP (AMPS)
	0.63-12	
SHORT CIRCUIT	MAMP 100	
	77	79
OVERLOAD	MAMP 100	
	77	79

FOR WALL MOUNTING, FOUR SCREWS WITH THE FOLLOWING CHARACTERISTICS SHOULD BE USED:

- SCREWS SIZE 1/4 (OR M6 - ISO STANDARD);
- PAN, DOME OR ROUNDED SHAPED HEAD;
- DIMENSIONS: DIAMETER THREAD SHALL BE MAXIMUM 1/4 IN AND DIAMETER HEAD SHALL BE MAXIMUM 13/32 IN.

WRINGS TO BE ADDED BY CUSTOMER	123
CONTROL TERMINAL BLOCK, 120 VAC OR LESS	0
MINIMUM 75°C WRING TEMPERATURE	

四