



DE roller bearing
Slinger ring supplied loose
Nameplate with API 661 marking
Grease outlet according to IEEE841
Slinger ring on shaft end
Shaft locking device
Shaft material - AISI/SAE 4140
Color RAL 5009
Painting plan 222E
Mounting NEMA W-8
Mounting V6R(D)

50 HP 06 Poles 60 Hz	
WEG HOUSE ACCOUNT MOTORS	
422070812/1 INITIAL ISSUE	
ECM	LOC
EXECUTED	CLEITONGS
CHECKED	CLEITONGS
RELEASED	KITZBERGER
REL. DATE	16.11.2023

SUMMARY OF MODIFICATIONS		EXECUTED	CHECKED	RELEASED	DATE	VER
EXECUTED	CLEITONGS					
CHECKED	CLEITONGS					
RELEASED	KITZBERGER					
REL. DATE	16.11.2023	WMO	Jaragua do Sul	Product Engineering		

422070812/1 INITIAL ISSUE						CLEITONGS	CLEITONGS	KITZBERGER	16.11.2023	00
ECM	LOC	SUMMARY OF MODIFICATIONS			EXECUTED	CHECKED	RELEASED	DATE	VER	
EXECUTED	CLEITONGS	THREE PH. MOTOR IEEE 841 W22 NEMA PREM. EFF.								
CHECKED	CLEITONGS	FRAME 364/5T IP56 TEFC								
RELEASED	KITZBERGER									
REL. DATE	16.11.2023	WMO	Jaragua do Sul	Product Engineering						

50 HP 06 Poles 60 Hz						A				
WEG HOUSE ACCOUNT MOTORS										
422070812/1 INITIAL ISSUE						CLEITONGS	CLEITONGS	KITZBERGER	16.11.2023	00
ECM	LOC	SUMMARY OF MODIFICATIONS			EXECUTED	CHECKED	RELEASED	DATE	VER	
EXECUTED	CLEITONGS	THREE PH. MOTOR IEEE 841 W22 NEMA PREM. EFF.								
CHECKED	CLEITONGS	FRAME 364/5T IP56 TEFC								
RELEASED	KITZBERGER									
REL. DATE	16.11.2023	WMO	Jaragua do Sul	Product Engineering						

CERTIFIED WEG MOTORES - Certified document. Not subject to changes. Dimensions in inches XME A3 10011615927-00