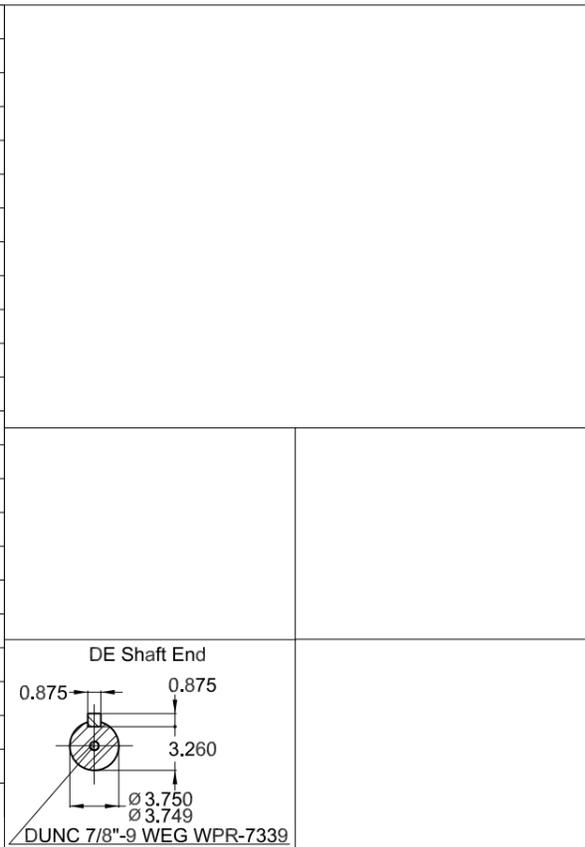


D	NDE balancing disc
D	Connection cables coiled inside the main terminal box
D	Rotor balanced in three planes
D	Nameplate of the accessory terminal box
D	Vibration grade B
D	Space heaters 110 to 127 V
D	Terminal with 13 mm diameter hole for connection bolt
D	Designed for keyphasor on DE bearing
D	DE and NDE sleeve bearings designed for space heaters
D	Tightening torque of cover screws and bearings = 69Nm
D	Designed for Proximity sensor on bearings (2 per bearing)
D	Double vacuum impregnation
D	Stainless steel screws - AISI 316
D	Provision for pressure switch sensor
D	304 stainless steel filter on air inlet
D	Bearings with glass Trico Oilers
D	Frame designed for dowel pins
D	Nameplate of the space heater terminal box
D	SPM studs
E	Main terminal box with space heaters
E	Color RAL 5009
E	Painting plan 212P
E	Mounting NEMA F-1
E	Position of the stator terminal box can be changed (right / left)



2250 HP 02 Poles 60 Hz 2300/4000 V										A
<b>WEG HOUSE ACCOUNT ENERGY</b>										
PCR 100000193154					RBOECK	CLEBERP	CLEBERP	15.08.2023	04	1:25
100000183126					FRANCINES	CLEBERP	CLEBERP	06.06.2023	03	
ECM	LOC	SUMMARY OF MODIFICATIONS			EXECUTED	CHECKED	RELEASED	DATE	VER	
EXECUTED	LUCASH	THREE PH. MOTOR W60 HAZARDOUS AREA			1306138771			WEG		
CHECKED	TBAZZANELLA	FRAME 6810/11 IP24 ODP WP11			WDD 04					
RELEASED	TBAZZANELLA				SHEET 1 / 1					
REL. DATE	12.09.2022	WMO	JARAGUA DO SUL	Product Engineering						