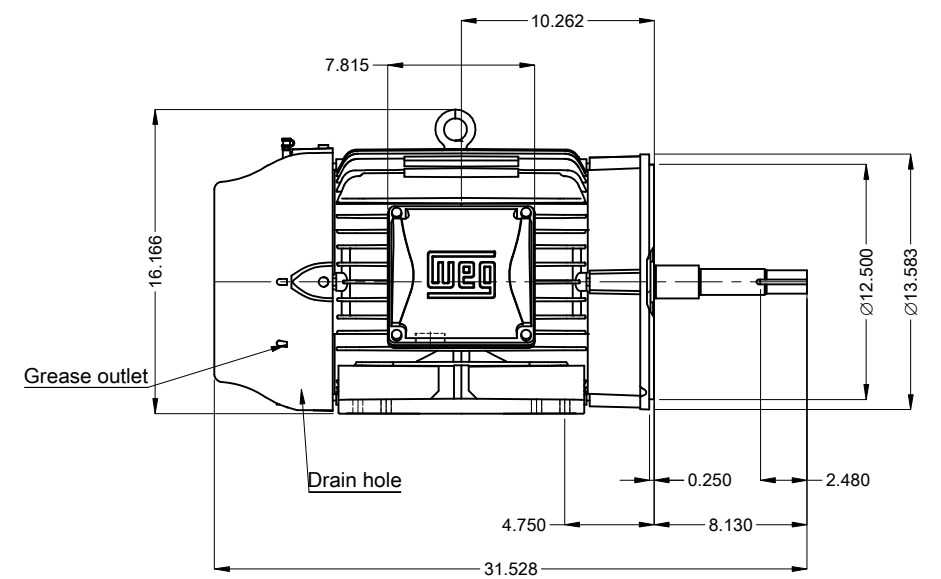


Technical drawing of a 1/2 inch diameter ball bearing. The drawing shows a cross-section of the bearing with the following dimensions: 0.250 (width of the outer ring), 0.250 (width of the inner ring), 1.110 (total height), and 1.2495 (total width including the outer ring).

Without vertical jackscrews
Color RAL 5009
Painting plan 203A
Mounting B34D

20 HP 06 Poles 60 Hz										A
						Scale 1 : 10				
						HYBRISUSER				00
ECM	LOC	SUMMARY OF MODIFICATIONS				EXECUTED	CHECKED	RELEASED	DATE	VER
EXECUTED	HYBRISUSER		THREE PH. MOTOR JM/JP/JET PUMP W22 NEMA PREM. EFF. FRAME 284/6JP IP55 TEFC				PREVIEW WDD 00			
CHECKED										
RELEASED										
REL. DATE										
						SHEET		1 / 1		