

The drawing consists of three main views: a front view (top left), a side view (top right), and a section view (bottom center). The front view shows a circular motor body with a central shaft, four mounting holes, and a top flange. Dimensions include a total width of 75, a mounting hole diameter of $\varnothing 100$, and a total height of 101. The side view shows the motor's profile with a total width of ± 229 , a mounting hole diameter of $\varnothing 120$, and a shaft diameter of $\varnothing 80\text{ j6}$. It also shows two mounting holes with dimensions 23, 69.5, and 75. The section view (A-A) shows a cross-section of the motor body with a diameter of $\varnothing 111\text{ j6}$ and a width of 12.5. A table at the bottom right provides technical specifications and contact information.

DRAWN BW	rotor RegalRexnord ROTOR BV Mors 1-5 7151 MX Eibergen NL Tel: +31 (0)545-464640 E-mail: sales.nl@regalrexnord.com		DRAWING NUMBER: 5RN63M04E26 IM3641-B FT100		REVISION
DATE 11-08-2022			DESCRIPTION: Outline drawing		
CHK'D	DATE		OPTIONS:		
GENERAL TOLERANCE ON MACHINED PARTS: LINEAR DIM. ACC. DIN ISO 2768-1 m		ALL DIMENSIONS IN mm ACC. IEC/EN 60072-1		DO NOT SCALE DRAWING	
GEN TOLERANCE OF FORM AND POSITION ON MACHINED PARTS:		THIRD ANGLE PROJECTION		PAPER SIZE	
CLASS H - DIN ISO 2768-2		MOTOR TYPE 5RN63M04E26		A3	
		MOUNTING IM3641-B / FT100		SCALE: 1:2	
				SHEET 1 OF 1	

