

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 of diameter $\phi 10$ and a total diameter of $\phi 130$. It features four mounting feet, each with a width of 37.5 and a height of 75. The side view shows the motor's profile with a total width of ± 240 and a height of 111. It includes a terminal box with two terminals, one labeled $1 \times M25 \times 1,5$ and the other $1 \times M16 \times 1,5$. The section view (A-A) shows a cross-section of the motor body with a diameter of $\phi 14 j6$ and a width of 16. The drawing is labeled with 'DE: M5 DIN 332-2 DS' and 'D Stc. $\phi 130$ '. A table at the bottom right provides technical specifications and contact information.

DRAWN		DRAWING NUMBER:		REVISION	
BW		5RN71M06E22 IM3041			
DATE		DESCRIPTION:			
26-07-2022		Outline drawing			
CHK'D		OPTIONS:			
DATE		GENERAL TOLERANCE ON MACHINED PARTS:		DO NOT SCALE DRAWING	
		LINEAR DIM. ACC. DIN ISO 2768-1 m			
GEN TOLERANCE OF FORM AND POSITION ON MACHINED PARTS:		ALL DIMENSIONS IN mm ACC. IEC/EN 60072-1		MOTOR TYPE	
0.5 - 3 ± 0.1		THIRD ANGLE PROJECTION		5RN71M06E22	
> 3 - 6 ± 0.1				COOLING	
> 6 - 30 ± 0.2				IC411	
> 30 - 120 ± 0.3				PROTECTION	
				IM3041 / FF130	
CLASS H - DIN ISO 2768-2				PAPER SIZE	
				A3	
				SCALE: 1:2	
				SHEET 1 OF 1	

