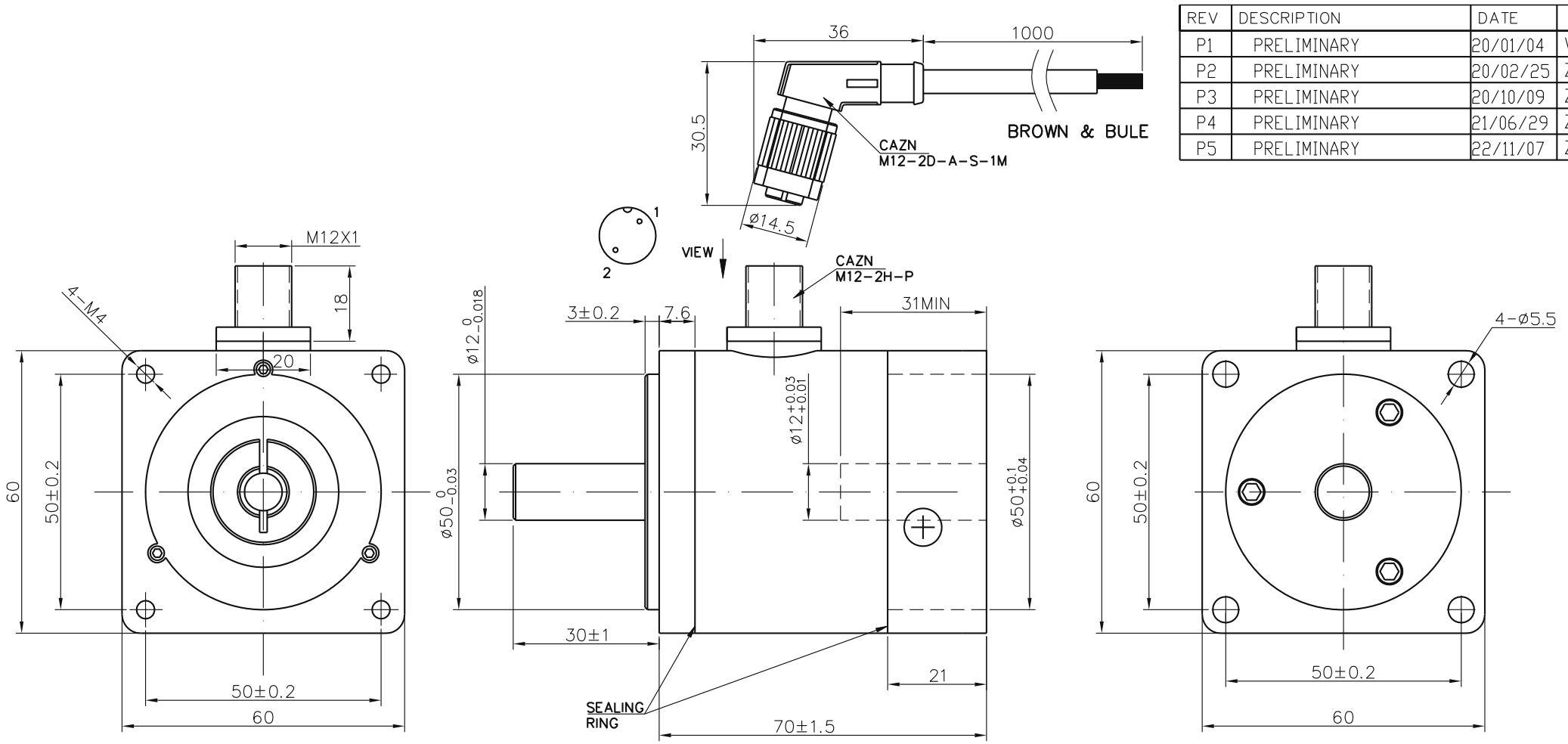
ELECTROMAGNETIC BRAKE

MBC024-24-022

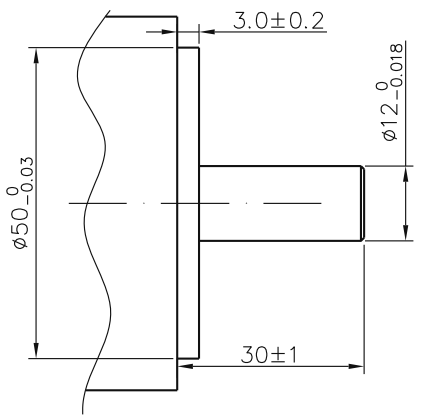
Mach Motion Products

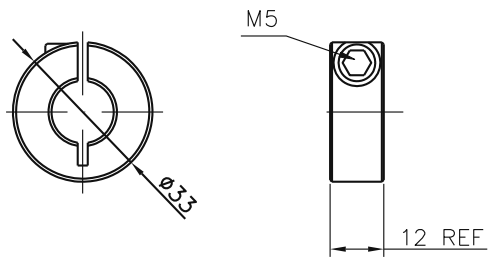
REV	DESCRIPTION	DATE	APPROVE
P1	PRELIMINARY	20/01/04	WDP
P2	PRELIMINARY	20/02/25	ZZF
P3	PRELIMINARY	20/10/09	ZZF
P4	PRELIMINARY	21/06/29	ZZF
P5	PRELIMINARY	22/11/07	ZZF



NOTE:
1. VOLTAGE: 24VDC
2. STATIC TORQUE: 1.5Nm Min.
3. RATED CURRENT: 0.56A
4. POWER: 13.3W
5. RESISTANCE: 39 Ohms
6. START VOLTAGE: 22VDC MAX.
7. HI-POT: 500VAC/1S, 2mA
8. PERMANENT MAGNET BRAKE
   BROWN CONNECT +, THE BRAKE IS RELEASED;
   BROWN CONNECT −, THE BRAKE IS LOCKED.

MOTOR INTERFACE:





NOTE: THIS DRAWING HAS BEEN CREATED BY AUTOCADMANUAL REVISIONS ARE NOT ALLOWED.

MATERIAL			TOLERANCE UNLESS OTHERWISE SPECIFIED ISO 2768-1 MEDIUM		
DRAWN XXX	CHECKED	APPROVED – DATE	FILENAME	DATE xx/xx/xx	SCALE N/A
		BRAKE			
		MBC024-24-022			SHEET 1/1

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