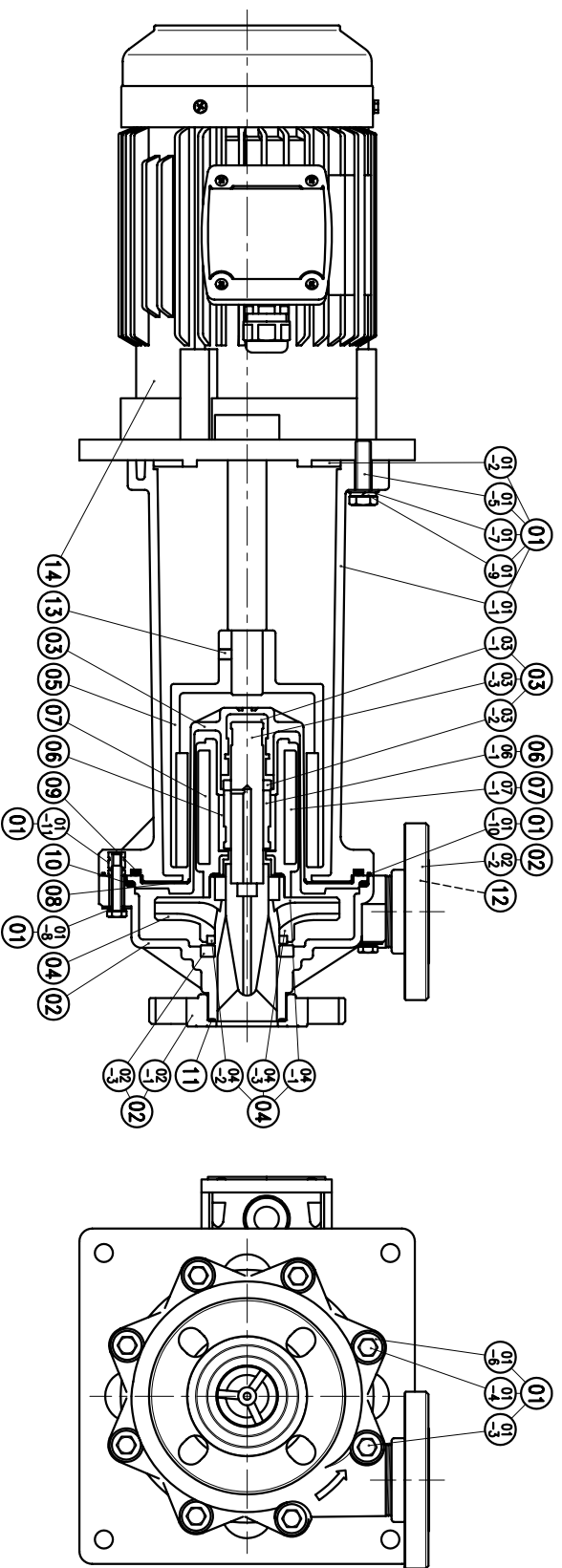


NO	PART NAME	QTY	MATERIAL	NOTE	DWG. NO.	NO	PART NAME	QTY	MATERIAL	NOTE	DWG. NO.
*01-7	PLAIN WASHER	4	BR348GR2(T)	φ26Xφ12.5X2		03-1	SPINDLE HOLDER	1	ETFE	φ41X131	P2379483
*01-6	PLAIN WASHER	8	BR348GR2(T)	φ19Xφ8.5X1.2		03	REAR CASING ASSY	1	PPG	φ186.5X144	P2309178
*01-5	BOLT MOTOR	4	BR348GR2(T)	M12X40		02-3	FRONT THRUST PAD	1	SIC ceramic	φ72X9	P2229315
*01-4	BOLT FRONT CASING	5	BR348GR2(T)	M8X35		02-2	FLANGE	1	PPG	40A	P2233172
*01-3	BOLT FRONT CASING	3	BR348GR2(T)	M8X65		02-1	FLANGE	1	PPG	50A	P2233411
*01-1	BRACKET	1	PPG	φ202X322	A2123156	02	FRONT CASING	1	PPG	φ202X113	P2203180
*01	BRACKET AND BOLT ASSY	BR348 GR2(T)	IN-TANK INSTALLATION			01-1	SCREW	8	BR348GR2(T)	φ13X18(M8)	P9223899
*01-9	SPRING WASHER	4	SUS304	M12		01-2	TRANSITION FLANGE	1	S45C	φ145Xφ100X5	A2173012
*01-8	SPRING WASHER	8	SUS304	M8		01-10	O. RING	1	S.VITON	φ202Xφ2	A2173012
*01-7	PLAIN WASHER	4	SUS304	φ24Xφ12.5X2		*01-7	PLAIN WASHER	4	BR348GR2(T)	φ26Xφ12.5X2	
*01-6	PLAIN WASHER	8	SUS304	φ22Xφ8.5X1.5		*01-5	BOLT MOTOR	4	BR348GR2(T)	M12X40	
*01-5	BOLT MOTOR	4	SUS304	M12X40		*01-4	BOLT FRONT CASING	5	VITON COATED	M8X35	P9123898
*01-4	BOLT FRONT CASING	5	SUS304	M8X35		*01-3	BOLT FRONT CASING	3	VITON COATED	M8X65	P9123898
*01-3	BOLT FRONT CASING	3	SUS304	M8X65		*01-1	BRACKET	1	PPG	φ202X322	A2123213
*01-1	BRACKET	1	PPG	φ202X322	A2123156	01	BRACKET AND BOLT ASSY	VITON COATED	IN-TANK INSTALLATION		
*01	BRACKET AND BOLT ASSY	SUS304	OUT-OF-TANK INSTALLATION			03-3	SPINDLE	1	SIC ceramic	φ25X125	P2333885
						03-2	REAR THRUST PAD	1	SIC ceramic	φ37X8	P2409404
						04	IMPELLER ASSY	1	PPG	φ160X44	P2419024
						04-2	MOUTH RING	1	RULON	φ63X8	P2429006
						04-3	IMPELLER COVER	1	PPG	φ160X25	P2459026
						06-1	BEARING	1	SIC ceramic	φ44X45	P2469182
						06	BEARING ASSY	1	RULON/CARBON	φ44X46.5	P2469182
						05	OUTER DRIVE RING	1	FCD-45	φ118X183.5	P2509176
						04-1	IMPELLER NOUWENON	1	PPG	φ160X44	P2419024
						07	INNER DRIVE RING	1	PPG	φ79.6X124	P2439018
						07-1	INNER MAGNET	1	Nb-Fe-B	φ76X93	P2449490
						08	BACK UP RING	1	SUS304	φ164X5.5	P2179175
						09	O. RING	1	VITON	G175	P9419174
						10	O. RING	1	VITON	G165	A9419210
						11	O. RING	1	VITON	G50	P9413169
						12	O. RING	1	VITON	G45	P9413170
						13	SET SCREW	2	SCM-3	M8X10	
						14	MOTOR	1		2.2KW, 2P, 3φ	



UNIT	MM	CHECK	12 14 00	APPROVED	
SCALE	1:4	DESIGN	01 24 00		
EDITION	2	DR.BY	12 14 00 BECKY		
MDL. NAME	NH-403PW-V				
DWG. NAME	CONSTRUCTION DRAWING				
DWG. NO.	B2433708				
	A3				

TPW HONG YUAN
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