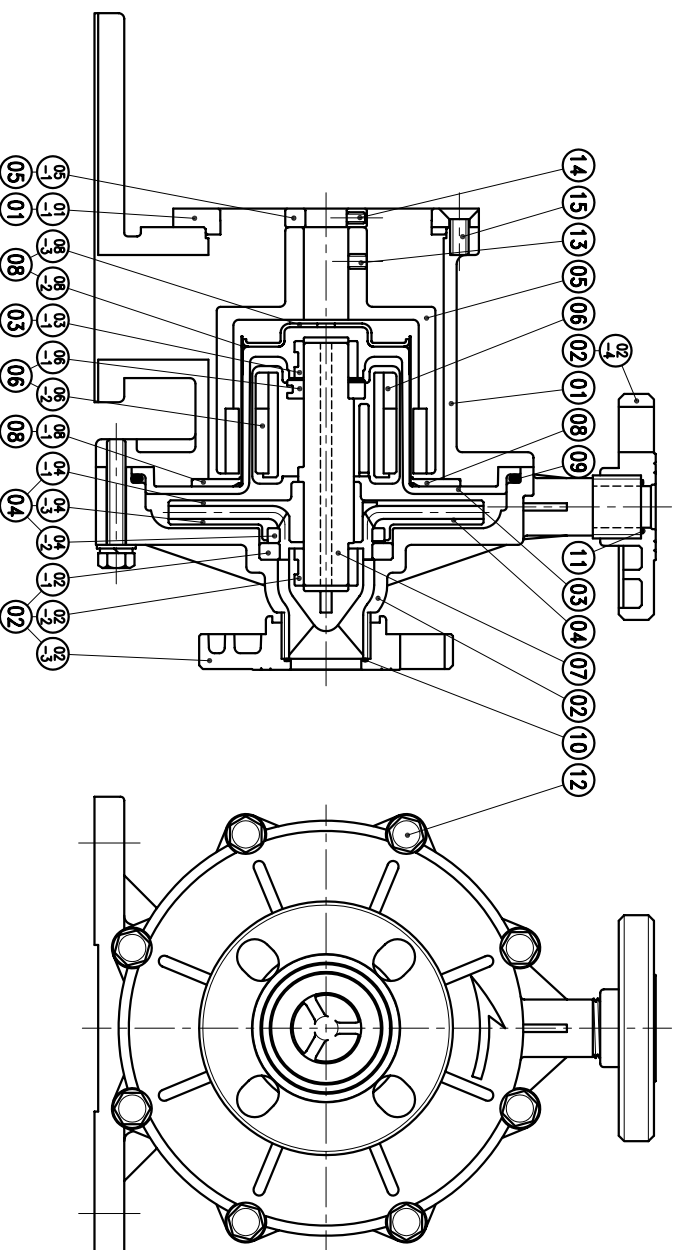


04	IMPELLER ASS'Y	1	PPS	3013PH	A2408448	08-1	BACK UP RING	1	SUS304	φ145X5	A2118473	16	HEXAGON SOCKET BOLT	4	SUS304	3/8"-13X1"	
03-1	BEARING	1	CARBON	φ34X20	A2228471	08	REAR CASING COVER	1	08-1,-2,-3	φ145X88	A2118458	15	COUNTER SUNK HEAD BOLT	4	S435	M10X20	P9119375
			SIC				07	SPINDLE	1	CERAMIC	φ30X131	A2338425	14	SET SCREW	2	S435	M6X10
03	REAR CASING	1	PPS	φ210X90	A2308468	06-2	DRIVEN MAGNET	1	Nd-Fe-B	φ76X56.5	A2448446	13	SET SCREW	2	S435	M8X10	P9119160
02-4	FLANGE	1	PPG	25A	A2238542	06-1	REAR THRUST PAD	1	CERAMIC	φ42X10	A2328424	12	HEXAGON HEAD BOLT	8	SUS304	M10X60	P9113080
02-3	FLANGE	1	PPG	40A	A2238543	06	MAGNET CAPSULE	1	PPG	φ79.6X63.5	A2438435	11	O. RING	1	FKM	φ23.5Xφ2	S24
			CARBON							05-1	RING	1	S45C	φ44X10	P2579340	10	O. RING
02-1	FRONT THRUST PAD	1	CERAMIC			05	DRIVE MAGNET	1	FCD-45	φ118X133	A2508500	09	O. RING	1	FKM	φ199.3Xφ5.7	G200
02	FRONT CASING	1	PPS	φ226.5X103.5	A2208508	04-3	SHLOUD	1	PPS	φ170X13	A2458421	08-3	COVER	1	SPCC	φ91.4X12.5	A2118470
01-1	TRANSITION FLANGE	1	FC-20	φ165.1X14	P2179302	04-2	MOUTH RING	1	RULON	φ63X8	P2429006	08-2	PIPE	1	HASTELLOY C	φ91.4X82	A2118469
01	BRACKET	1	FC-20	φ226.5X140	A2128501	04-1	IMPELLER	1	PPS	φ170X33	A2418427						
NO	PART NAME	Q'TY	MATERIAL	NOTE	DWG. NO.	NO	PART NAME	Q'TY	MATERIAL	NOTE	DWG. NO.	NO	PART NAME	Q'TY	MATERIAL	NOTE	DWG. NO.



(NEMA)

APPROVED		MDL NAME	NH-3013PH (2.2kW)
CHECK	11 14 03	DWG. NAME	CONSTRUCTION DRAWING
DESIGN	11 14 03	DWG. NO.	E2308397
DR.BY	11 14 03 BECKY		A3

TPW
HONG YUAN



PAN WORLD CO., LTD.
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