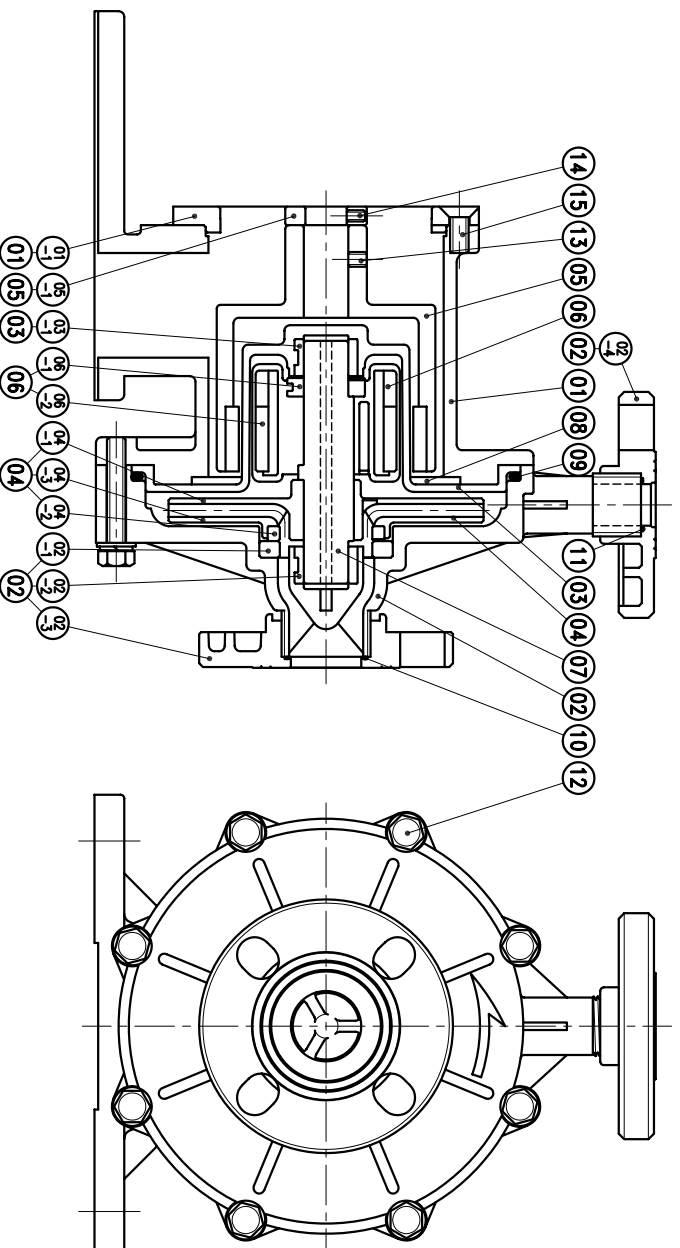


03	REAR CASING	1	PPS	φ210X90	A2308526
02-4	FLANGE	1	PPG	25A	A2238542
02-3	FLANGE	1	PPG	40A	A2238543
02-2	BEARING	1	CARBON	φ34X20	A2228471
02-1	FRONT THRUST PAD	1	CERAMIC	φ72X9	P2229315
02	FRONT CASING	1	PPS	φ226.5X103.5	A2208508
01-1	TRANSITION FLANGE	1	FC-20	φ165.1X14	P2179302
01	BRACKET	1	FC-20	φ226.5X140	A2128501
NO	PART NAME	Q'TY	MATERIAL	NOTE	DWG. NO.

06-2	DRIVEN MAGNET	1	Nd-Fe-B	φ76X56.5	A2448446
06-1	REAR THRUST PAD	1	CERAMIC	φ42X10	A2328424
06	MAGNET CAPSULE	1	SIC	φ79.6X63.5	A2438435
05-1	RING	1	S45C	φ44X10	P2579340
05	DRIVE MAGNET	1	FCD-45	φ118X133	A2508500
04-3	SHLOUD	1	PPS	φ170X13	A2458421
04-2	MOUTH RING	1	RULON	φ63X8	P2429006
04-1	IMPELLER	1	PPS	φ170X33	A2418427
04	IMPELLER ASS'Y	1	PPS	3012PH	A2408448
03-1	BEARING	1	CARBON	3013PH	A2228471
NO	PART NAME	Q'TY	MATERIAL	NOTE	DWG. NO.

16	HEXAGON SOCKET BOLT	4	SUS304	3/8"-13X1"	
15	COUNTER SUNK HEAD BOLT	4	S435	M10X20	
14	SET SCREW	2	S435	M6X10	
13	SET SCREW	2	S435	M8X10	
12	HEXAGON HEAD BOLT	8	SUS304	M10X60	
11	O. RING	1	FKM	φ23.5Xφ2	
10	O. RING	1	FKM	φ39.5Xφ2	
09	O. RING	1	FKM	φ199.3Xφ5.7	
08	BACK UP RING	1	SUS304	φ145X4	
07	SPINDLE	1	CERAMIC	φ30X131	
NO	PART NAME	Q'TY	MATERIAL	NOTE	DWG. NO.



(NEMA)

APPROVED		MDL NAME	NH-3012PH (1.5kW)
CHECK	07 29 03	DWG. NAME	NH-3012PH (2.2kW)
DESIGN	11 27 02	CONSTRUCTION DRAWING	
DR.BY	07 29 03 BECKY	DWG. NO.	E2308187
EDITION	2		A3

TPW
HONG YUAN



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