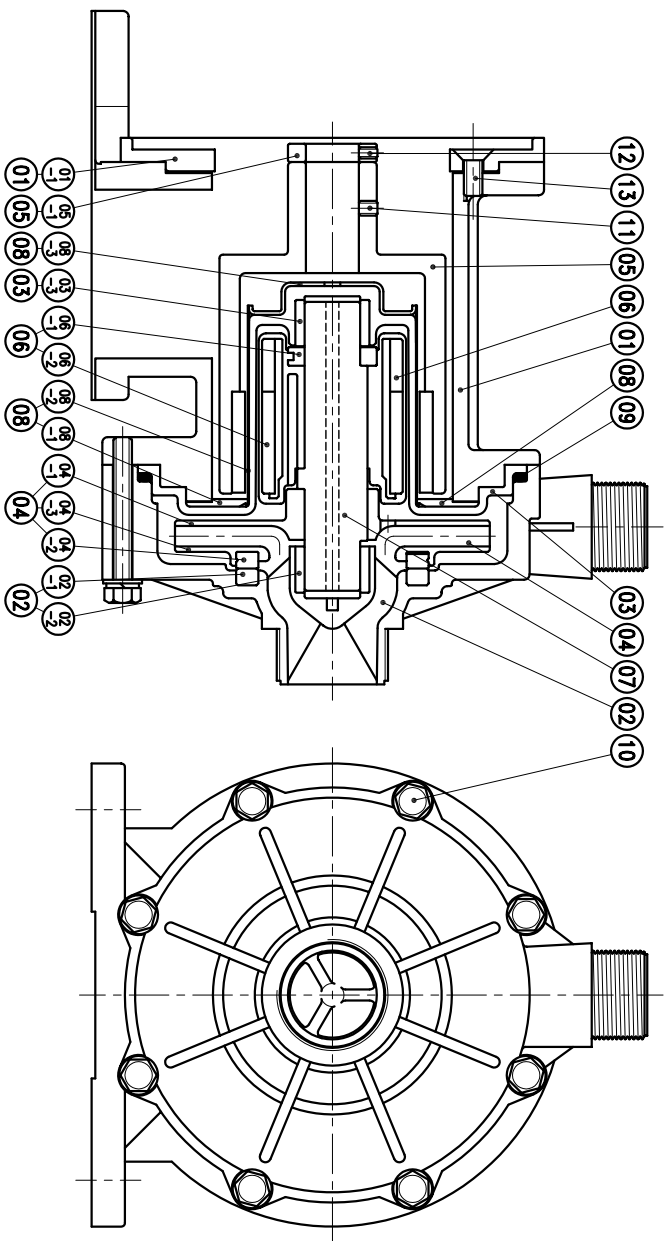


04	IMPELLER ASS'Y	1	CARBON PPS	4012PH 4013PH	A2408491	08	REAR CASING COVER	1	08-1,-2,-3	Ø158X121	A2118477	14	HEXAGON SOCKET BOLT	4	SUS304	1/2"-13X3/4"	
03-1	BEARING	1	SIC	Ø40X25	A2228423	07	SPINDLE	1	CERAMIC	Ø38X156	A2338480	13	COUNTER SUNK HEAD BOLT	4	S435	M10X25	P9119375
03	REAR CASING	1	PPS	Ø210X123.5	A2308476	06-2	DRIVEN MAGNET	1	Nd-Fe-B	Ø76X86	A2448531	12	SET SCREW	2	S435	M6X10	P9116430
02-2	BEARING	1	CARBON SIC	Ø40X25	A2228423	06-1	REAR THRUST PAD	1	CERAMIC	Ø48X10	A2328512	11	SET SCREW	2	S435	M8X10	P9119160
02-1	FRONT THRUST PAD	1	CERAMIC SIC	Ø104X9	P2224475	06	MAGNET CAPSULE	1	PPG	Ø79.6X92	A2438472	10	HEXAGON HEAD BOLT	8	SUS304	M10X80	P9113080
02	FRONT CASING	1	PPS	Ø226.5X118.5	A2208516	05-1	DRIVE MAGNET	1	S45C	Ø48X9.8	P2509342	09	O. RING	1	FKM	Ø139.3XØ5.7	G200
01-1	TRANSITION FLANGE	1	FC-20	Ø228.6X18	P2179307	04-3	SHLOUD	1	PPS	Ø170X12	A2458481	08-3	COVER	1	SUS304	Ø90.2X17.5	A2118518
01	BRACKET	1	FC-20	Ø226.5X183.5	A2128569	04-2	MOUTH RING	1	RULON	Ø104X9	A2428549	08-2	PIPE	1	HASTELLOY C	Ø91.4X112	A2118474
						04-1	IMPELLER	1	PPS	Ø170X41	A2418462	08-1	BACK UP RING	1	SUS304	Ø158X4	A2118517
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-4012PH (3.7kW)
CHECK	09 26 03	DWG. NAME	NH-4013PH (3.7kW)
DESIGN	11 27 02	CONSTRUCTION DRAWING	
DR.BY	09 26 03 BECKY	DWG. NO.	E2408157
EDITION	1		A3

TPW  
HONG YUAN



PAN WORLD CO., LTD.  
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