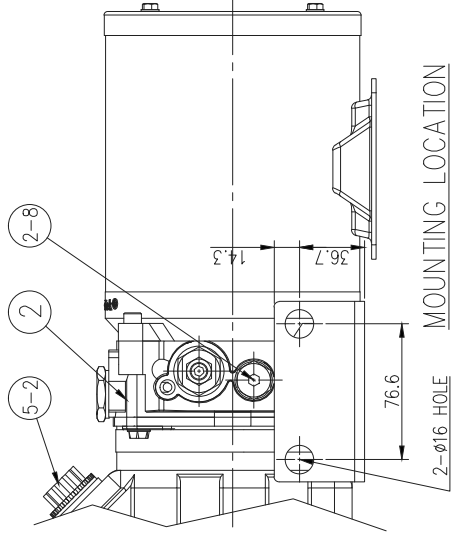
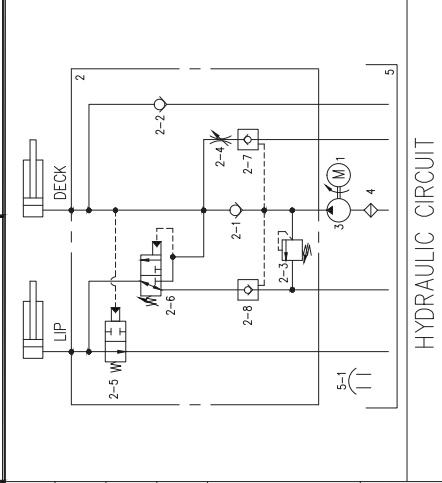
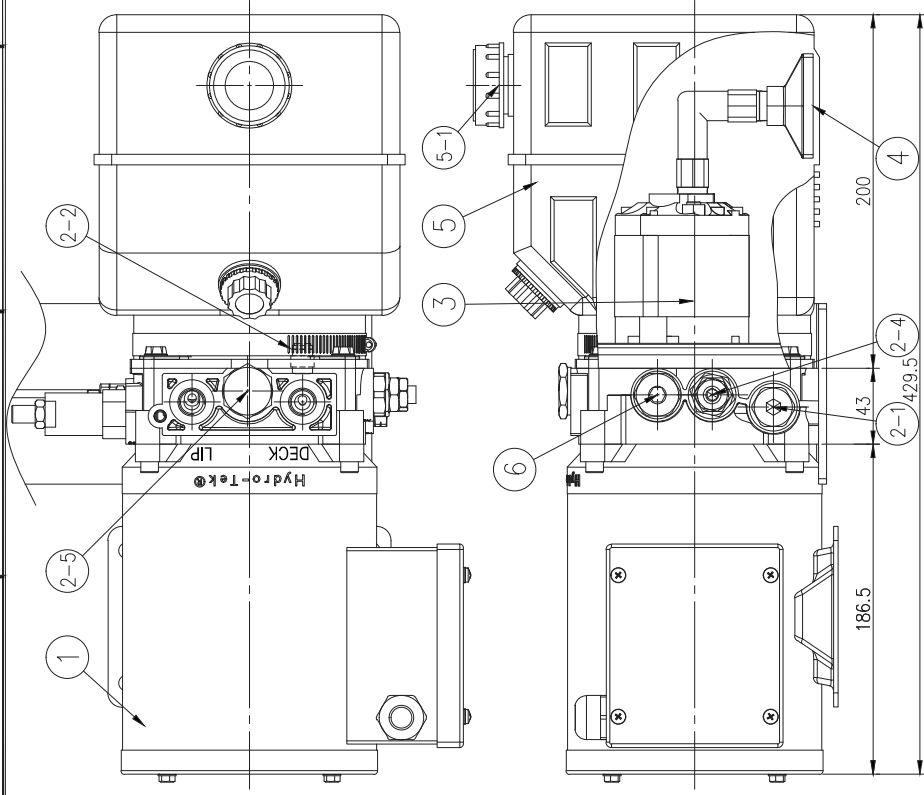
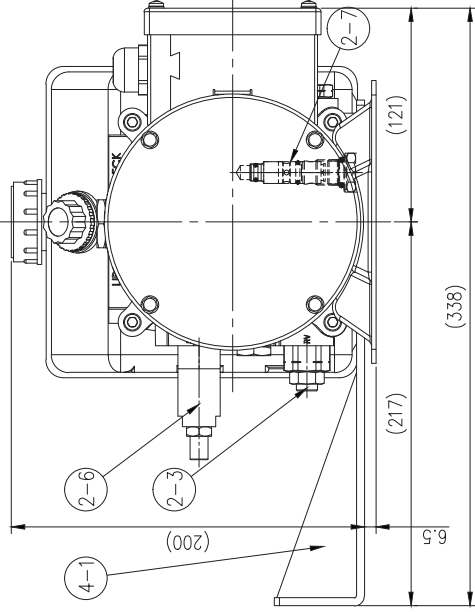


Rev. 07	No.	△7	Description	Suction filter change : Round → Square	Date
Rev. 08	No.	△8	Description	Pump change : G013A → G013BB	2021.04.20
Rev. 09	No.	△9	Description	Exploded view return pipe change : STEEL → PLASTIC PIPE	2022.07.20
Rev. 10	No.	△10	Description	Item code change : G013BB → G012B	2022.11.08
	No.	△11	Description	Relief valve change : RV08-2CN → RS08-2CN	2023.07.28
Rev. 11	No.	△12	Description	Speed control valve change : SC09-24H → SC09-24N(Without knob)	2023.10.28
	No.	△13	Description	TANK - Delete O-ring(Ø120 x 1.3T)	



MOUNTING LOCATION



2-4	SPEED CONTROL VALVE	△12	1	SC09-24N (3 Turns from Bottom)
2-3	RELIEF VALVE	△11	1	RS08-2CN Setting Pressure 120 BAR (1740 PSI)
2-2	CHECK VALVE		1	CV14-2BR Cracking Pressure 3 BAR (44 PSI)
2-1	CHECK VALVE		1	CV08-2BB Cracking Pressure 3 BAR (44 PSI)
2	CENTER BLOCK		1	MD2
1	MOTOR		1	1 Phase, 115/230V, 0.75Kw, 50/60Hz
No.	Description		Q'ty	Remark
Hydro-Tek 하이드로텍(주)				
Client			Weight(kg)	Date
Dwg Name			AC POWER PACK	2014.12.04
Dwg No.			000-1066866-11	DS.
Scale			1:3	J. H. Lee
Form Information			Model Code	W. S. Choi
for AutoCAD 2004 A3			S20756HC22F-MD2C-G012B	AP.
			-HPCA-PXS04	

6	PLUG	1	UNF 3/4"
5-2	DRAIN PLUG	1	PF 3/4"
5-1	AIR BREATHER	1	PF 3/4"
5	TANK	1	PLASTIC SQUARE 4L
4-1	BRACKET	1	A
4	SUCTION FILTER	△7	SF2 (Filtration 100 mesh, Square)
3	PUMP	1	1.2 cc/rev
2-8	PILOT CHECK VALVE	1	PC00-3BC (Pilot to Open)
2-7	PILOT CHECK VALVE	1	PC00-3BO (Pilot to Close)
2-6	SEQUENCE VALVE	1	SQ22-30H Setting Pressure 80 BAR (1160 PSI)
2-5	P.O.D. VALVE	1	PD22-3CM

※ NOTE

DECK, LIP PORT = SAE #6

Designed by	Checked by	Confirmed by