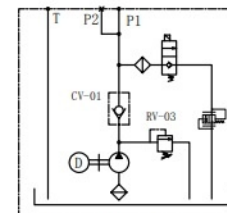
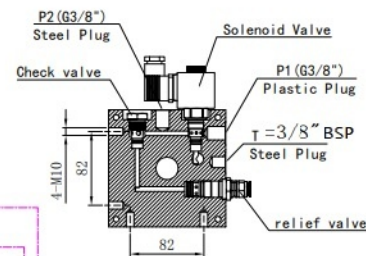
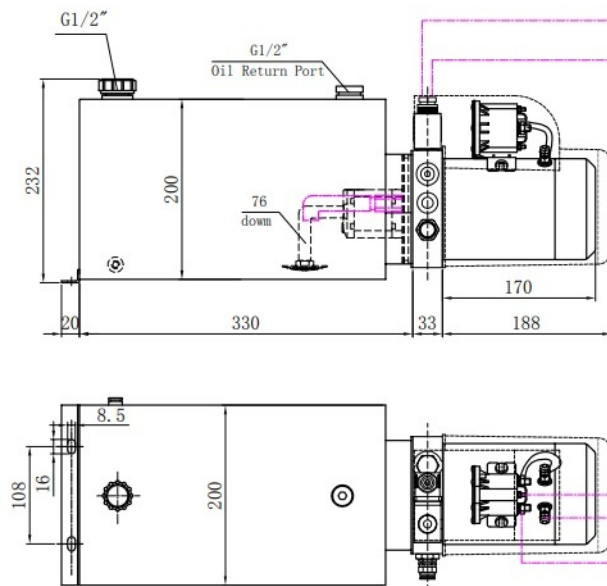


12V



Hydraulic circuit

Tech Data:

Type: MD12160-21-T

Manifold: 30100220205 <B109>

Motor: 12V, 1.6Kw, 2600rpm<MD12160>+PCDM

Pump: 2.0cc/r<CBKL-G2200>

Control: Check valve<CV-01> relief valve<RV-03>

Solenoid valve<SCV-012DC>12VDC normal close

Max Pressure: 20Mpa

Tank: 50111011803 (Steel)<3G-TS120E330-H>

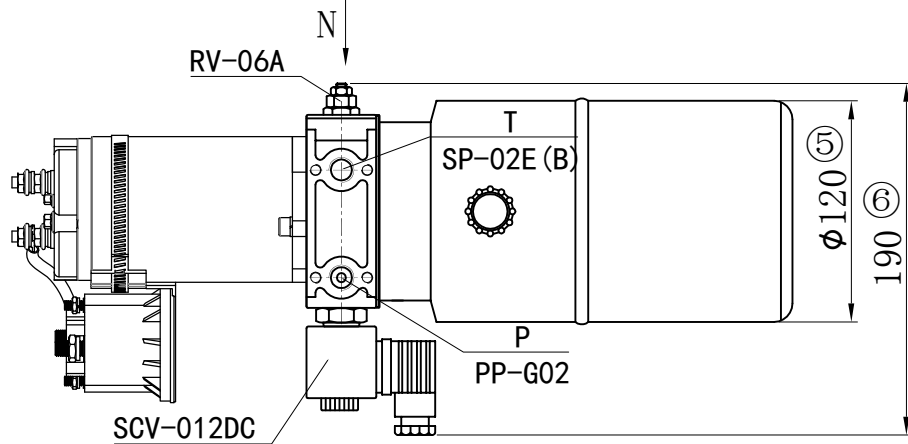
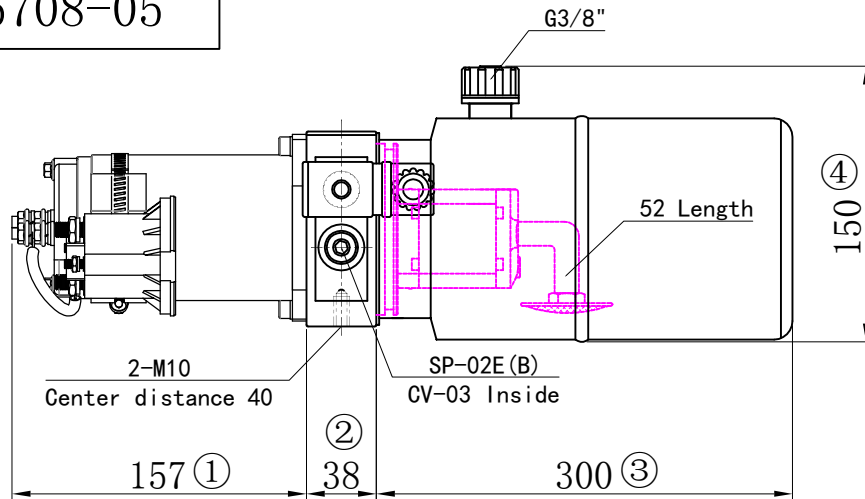
Mounting: Horizontal

Oil Port: P1/P2=G3/8 inch T=3/8 inch BSP

Down speed control: <RPCV-02-06>6L/min

				Assembly drawing				Power Unit
drawn	des	file no.	signature	date	Stage Mark	number	weight	
design			Standard					
proofreading			approval					
audit								
Technica			Date	2021-04-09				

5708-05



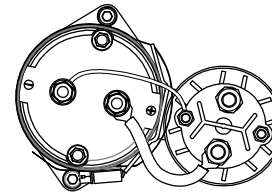
⑧ 油箱标签

DC POWER UNIT		CE	二维码
CODE: 5708-05	P: G1/4"		
Motor: 12V	0.8kW		
Tank: 3L	Pressure: 11MPa		
		日期与组别	

⑨ 纸箱标签

NAME: HYDRAULIC POWER UNIT	
ITEM:	
CODE:	
P. NO:	
Packing Qty: ____PCS	日期与组别
G. W: ____kg	N. W: ____kg

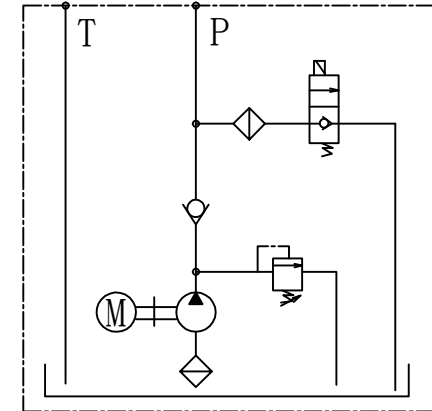
启动开关安装示意图



N View



按激光打标作业
指导书要求在此
处打中性追溯码



⑩ Technical Data:

Type: MD12080AE-02-T

Manidold: 30100120101A<A003A>

Motor: 12V 0.8kW 3800rpm<MD12080AE>

Pump: 1.0cc/r<CBU-F1100>

Valves: <SCV-012DC>12V Normally closed solenoid valve
<CV-03>Check valve <RV-06A>Relief valve

Pressure: 11MPa

Tank: 50103012201(Steel)<3L-TS1136-32-H>

Mounting: Horizontal

Oil Port: P/T=G1/4"

描 图

描 校

旧 底图总 号

底 图 总 号

签 字 日期

29号蜂窝板

纸箱内空隙处用气泡纸填满

装配图

VIBO | 威博液压
VIBO Hydraulics

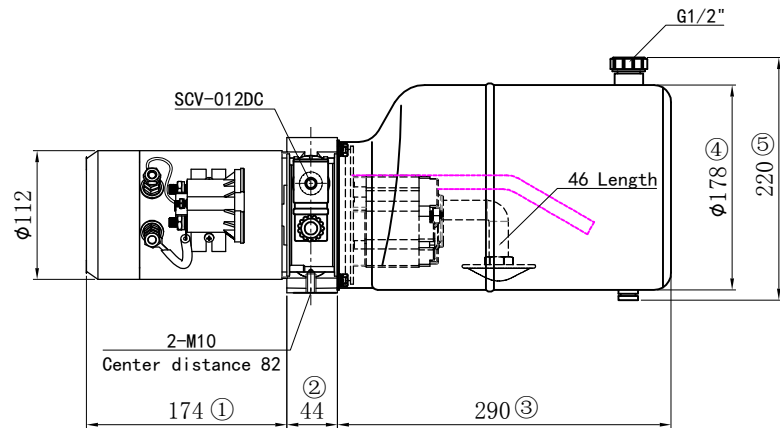
动力单元外形

MD12080AE-02-T

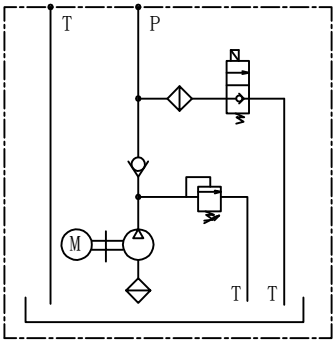
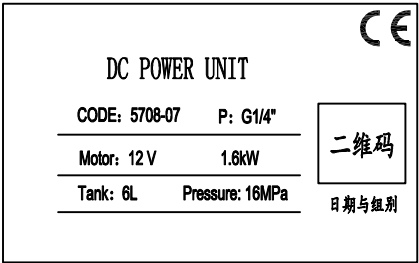
标 记	处数	更改文件号	签 字	日期
设 计	张辉	标 准 化	张辉	2024-09-05
校 对	于杰	批 准	潘加伟	
审 核	于杰			
工 艺		日 期	2024-09-05	

图 样 标 记	数 量	重 量	比 例
			1:3.5

5708-07

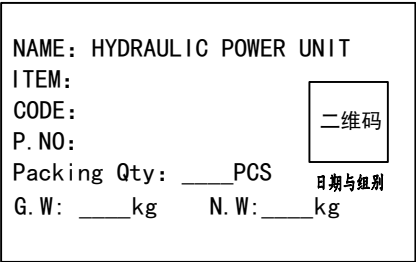


⑧ 油箱标签



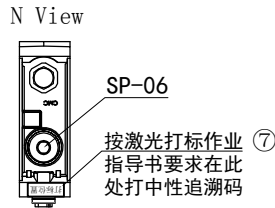
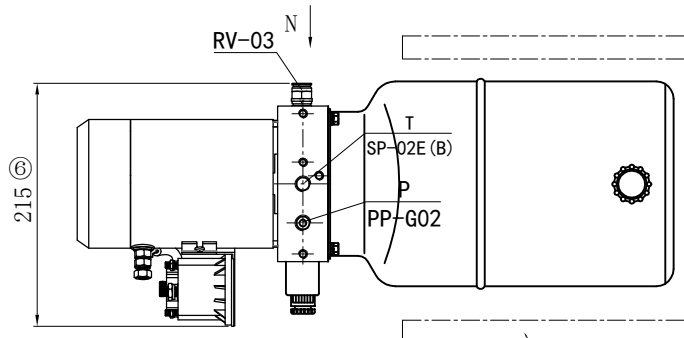
Hydraulic Circuit

⑨ 纸箱标签



⑩ Technical Date

Type: MD12160-02-T
Manifold: 30100510001 <C001>
Motor: 12V 1.6kW 2600rpm <MD12160>
Pump: 2.0cc/r<CBKL-G2200>
Control: Normally closed solenoid valve<SCV-012DC>
Check valve<CV-02A> Relief valve <RV-03>
Pressure: 16MPa
Tank: 50106011401 <6L-TS120C290-H>
Mounting: Horizontal
Oil port: P/T=G1/4"
溢流阀和电磁阀回油口装回油管



29号蜂窝板
纸箱内空隙处用气泡纸填满

描图

描校

旧底图总号

底图总号

签字 日期

标	记	处	数	更	改
设	计	张	辉	标	准
校	对	批	准	潘	加
审	核	于	杰		
工	艺	日	期	2024-09-05	

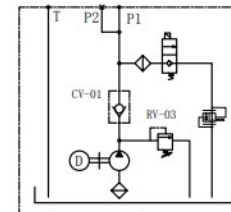
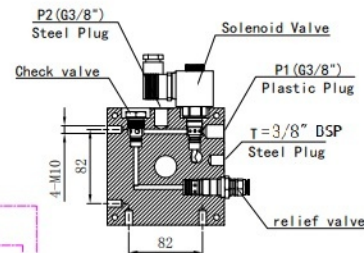
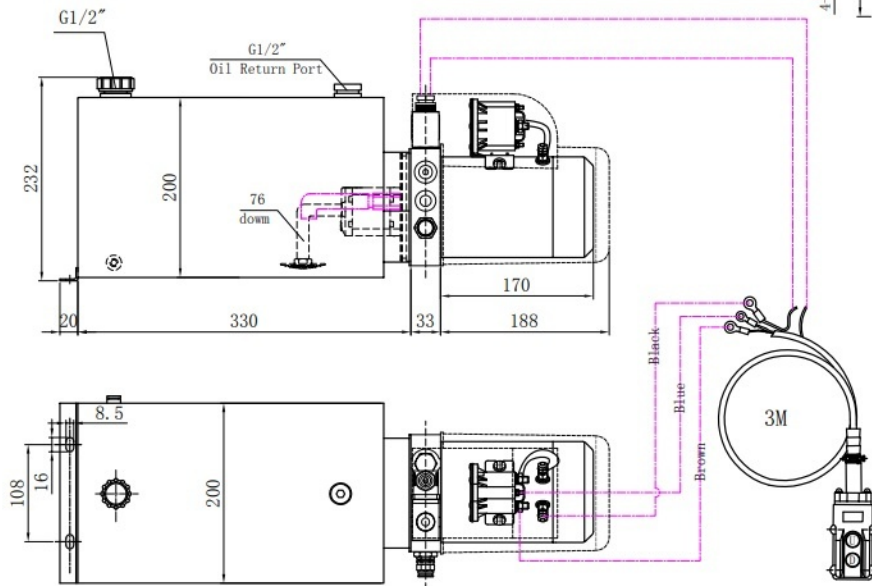
装配图

VIBO | 威博液压
VIBO Hydraulics

动力单元外形

MD12160-02-T

24V



Hydraulic circuit

Tech Data:

Type: MD24220-21-T

Manifold: 30100220205 <B109>

Motor: 24V, 2.2Kw, 2800rpm<MD24220>+PCDM

Pump: 2.0cc/r<CBKL-G2200>

Control: Check valve<CV-01> relief valve<RV-03>

Solenoid valve<SCV-024DC>24VDC normal close

Max Pressure: 20Mpa

Tank: 50111011803 (Steel)<3G-TS120E330-H>

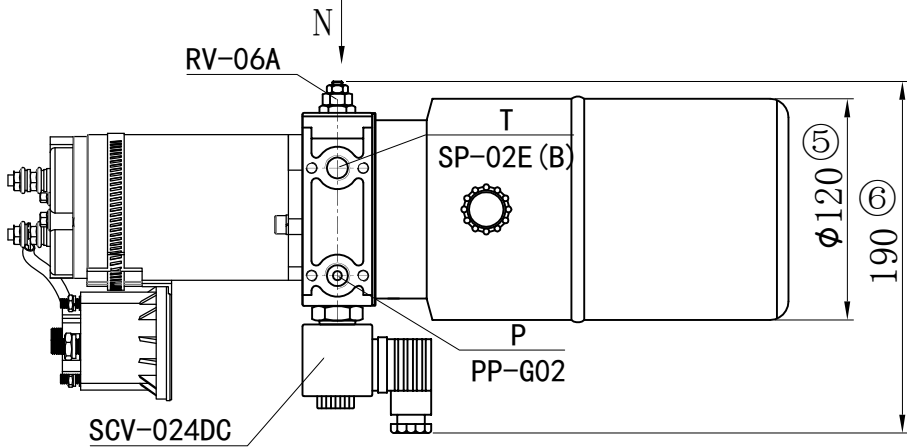
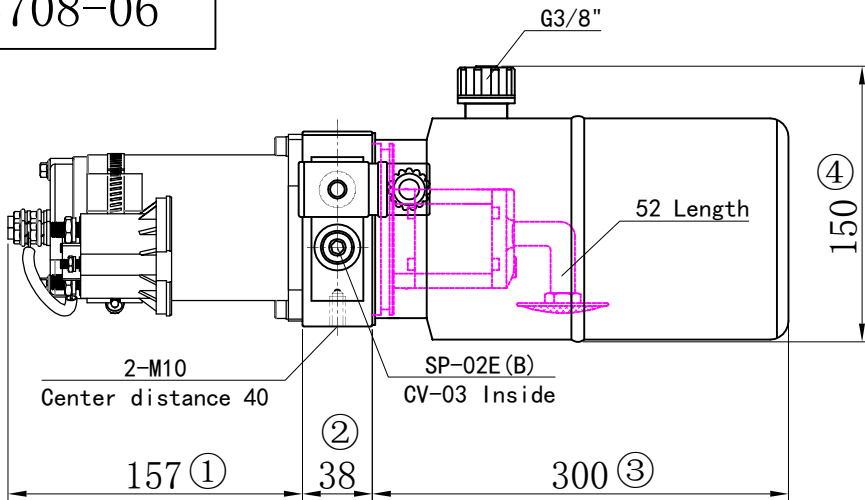
Mounting: Horizontal

Oil Port: P1/P2=G3/8" T=3/8" BSP

Down speed control: <RPCV-02-06>6L/min

Assembly drawing					Power Unit			
range	area	file no.	signature	date	Stage Mark	number	weight	proportion
design			Standard					1:3.5
proofreading			approval					
audit								
Technics		Date	2021-04-09					

5708-06



⑧ 油箱标签

⑨ 纸箱标签

29号蜂窝板
纸箱内空隙处用气泡纸填满

纸箱内空隙处用气泡纸填满

CODE: 5708-06 P: G1/4"

CODE: 5708-06 P: G1/4"

Motor: 24 V 0.8kW

Tank: 21 Pressure: 12MPa

二维码

日期与组别

C E

NAME: HYDRAULIC POWER UNIT

ITEM:

CODE :

P. NO :

Packing Qty: PCS

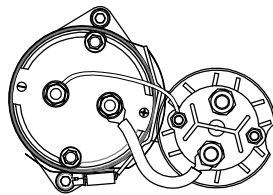
G. W: _____ kg N. W: _____ kg

二维码

日期与组别

_kg

启动开关安装示意图



N 向



按激光打标作业
指导书要求在此
处打中性追溯码

⑩ Technical Data:

Type: MD24080AE-02-T

Manifold: 30100120101A<A003A>

Motor: 24V 0.8kW 3400rpm<MD24080AE>

Pump: 1.0cc/r<CBU-F1100>

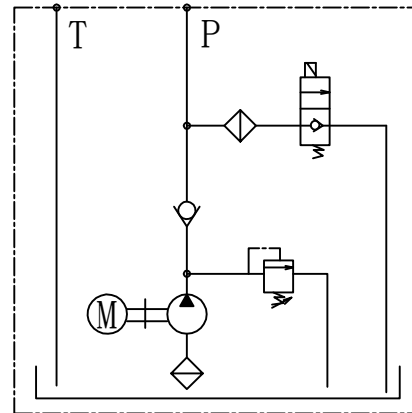
Valves: <SCV-024DC>24V Normally closed solenoid valve
<CV-03>Check valve <RV-06A>Relief valve

Pressure: 12MPa

Tank: 50103012201 (Steel) <3L-TS1136-32-H>

Mounting: Horizontal

Oil Port: P/T=G1/4"



装配图



威博液压
VIBO Hydraulics

动力单元外形

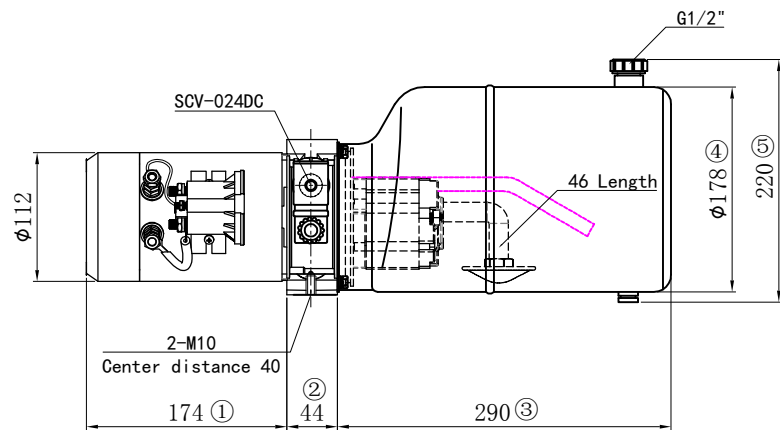
MD24080AE-02-T

		A	张辉	2024-09-0	
标 记	处数	更改文件号	签 字	日 期	
设 计	张辉		标 准 化		
校 对			批 准	潘加伟	
审 核	于杰				
工 艺			日 期	2024-09-05	

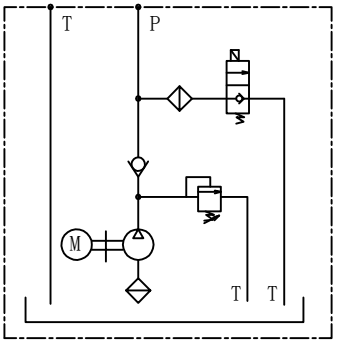
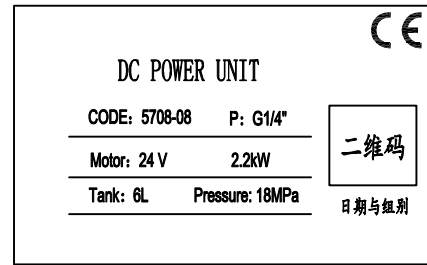
装配图					
图 样 标 记			数 量	重 量	比 例
					1:3.5

																																																																					
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5708-08

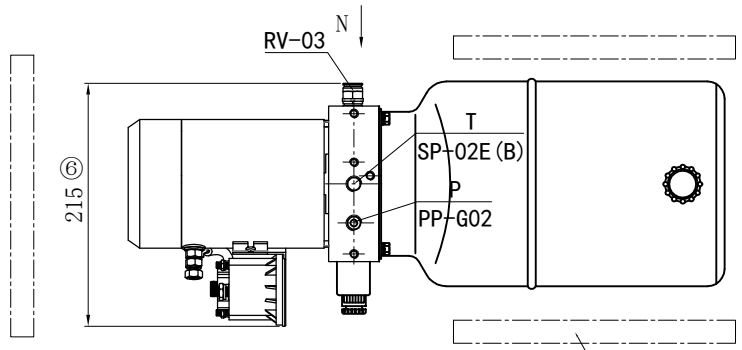
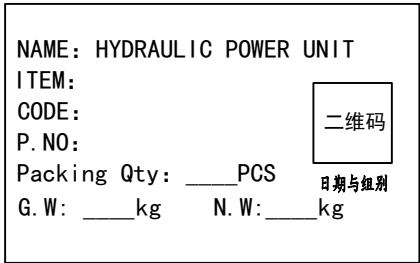


⑧ 油箱标签

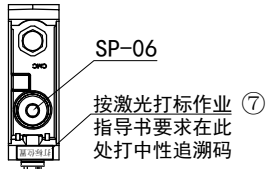


Hydraulic Circuit

⑨ 纸箱标签



N View



⑩ Technical Date

Type: MD24220-02-T
Manifold: 30100510001 <C001>
Motor: 24V 2.2kW 2800rpm <MD24220>
Pump: 2.0cc/r<CBKL-G2200>
Control: Normally closed solenoid valve<SCV-024DC>
Check valve<CV-02A> Relief valve <RV-03>
Pressure: 18MPa
Tank: 50106011401 <6L-TS120C290-H>
Mounting: Horizontal
Oil port: P/T=G1/4"
溢流阀和电磁阀回油口装回油管

描图
描校
旧底图总号
底图总号
签字日期

				装配图				 威博液压 VIBO Hydraulics	
		A	张 辉	2024-09-05				动力单元外形	
标 记	处数	更改文件号	签 字	日 期					
设 计	张 辉	标 准 化					MD24220-02-T		
校 对		批 准	潘加伟						
审 核	于 杰					图 样 标 记	数 量	重 量	比 例
工 艺		日 期	2024-09-05						1:3.5