

**12** DC Motor code - **XX** - **A** - **A/B/C** - **X** **Pump Motor Unit PMU**  
 See page 3 Maker A A/B/C Maker

**Note** Please refer to "page 3" for DC Motor detail code

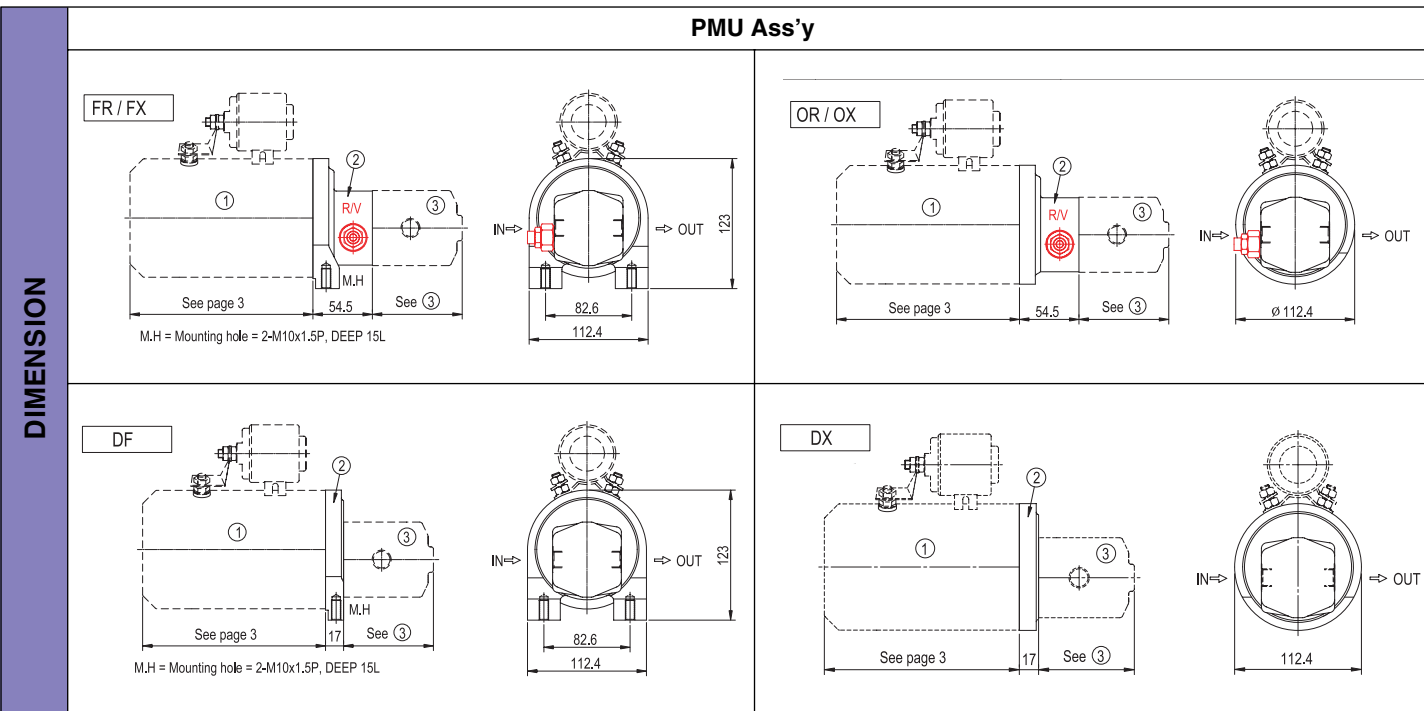
**Sub - plate Code** **2**

A	Foot / band mounting type			Design			
	Code	Foot	Relief valve	FR / FX	OR / OX	DF	DX
	FR	O	O				
	FX	O	X				
	OR	X	O				
	OX	X	X				
	DF	O	X				
	DX	X	X				

**Note** DF and DX are not available with relief valve.

**Pump Code** **3**

A	Gear pump <b>G</b>													
	Code		Specification					Code		Specification				
	Group	CC/REV	Displacement (cc/rev)	Flow (Liter/min @2500 RPM) DC	Flow (Liter/min @1700 RPM) AC	Max operating pressure (bar)	Max peak pressure (bar)	Group	CC/REV	Displacement (cc/rev)	Flow (Liter/min @2500 RPM) DC	Flow (Liter/min @1700 RPM) AC	Max operating pressure (bar)	Max peak pressure (bar)
B / C	H	02	0.2	0.5	0.3	190	230	O	11	1.1	2.7	1.8	230	270
	H	03	0.3	0.7	0.5	190	230	O	16	1.6	4.0	2.7	230	270
	H	05	0.5	1.2	0.8	190	230	O	21	2.1	5.2	3.5	230	270
	H	07	0.7	1.7	1.1	190	230	O	23	2.3	5.7	3.9	230	270
	H	11	1.1	2.7	1.8	190	230	O	27	2.7	6.7	4.6	230	270
Please refer to "Coding No.3" for detail dimension (See page 8)														
								O	32	3.2	8.0	5.4	210	250
								O	37	3.7	9.2	6.2	210	250
								O	42	4.2	10.5	7.1	210	250



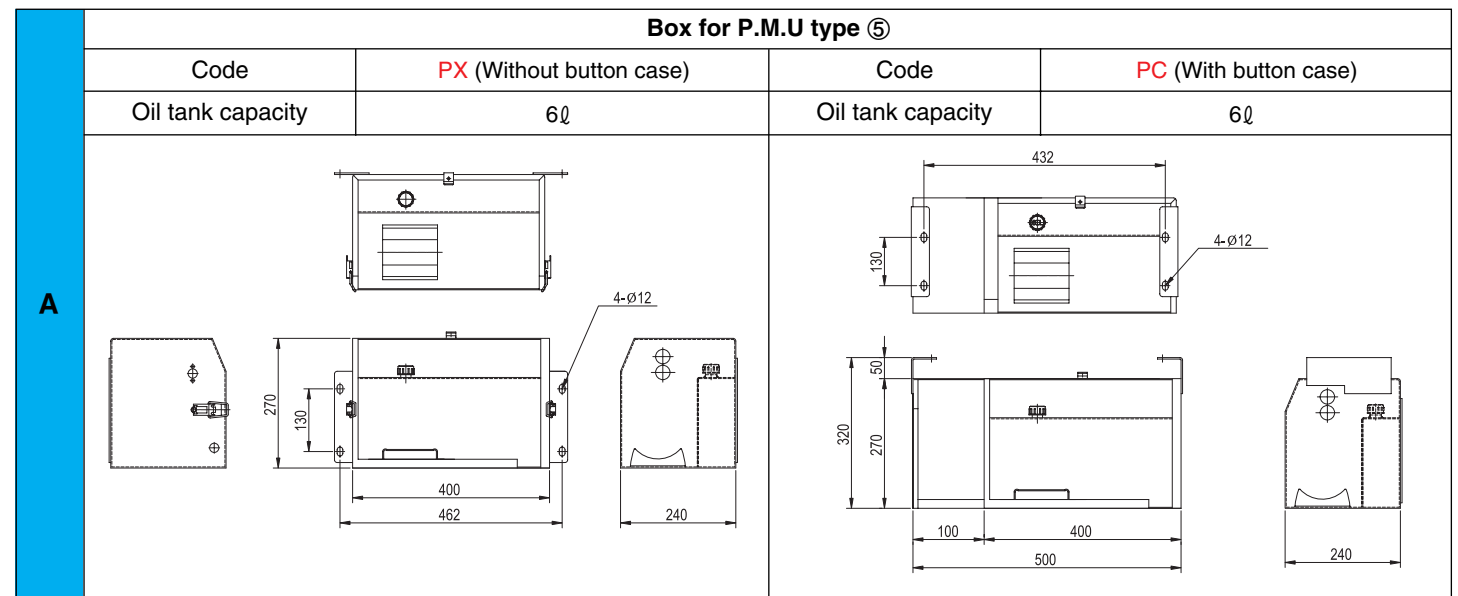
**Note** Applicable motor code : DA05, DB05, D112, D212, D116, D222, D124, D230, D420, L116, L222, L230

**13** PMU code - **A/B** - **A** **PMU TYPE BOX ASS'Y**  
 (Please refer 12 for this code) A/B A

**Modular block with cartridge solenoid valve for P.M.U type 4**

Function	One single acting cylinder	Two single acting cylinder					
	Code <b>T1</b>	Code <b>T2</b>					
Diagram	Dimension	Dimension					
<b>A</b>	<p>P.C.V : Pressure compensated adjustable throttle valve                      S.V : Solenoid valve                      P1, C port : PF 1/4"                      T port : PF 3/8"</p>	<p>P.C.V : Pressure compensated adjustable throttle valve                      S.V : Solenoid valve                      P2, C, C1 port : PF 1/4"                      T port : PF 3/8"</p>					
<b>B</b>	Code <b>1</b>	Code <b>2</b>	Code <b>3</b>	Code <b>4</b>	Code <b>5</b>	Code <b>6</b>	Code <b>7</b>
	Voltage DC12V	DC24V	AC 110V	AC 220V	AC 110V RAC	AC 220V RAC	AC 24V

**Note** T2 block needs T1 block for its function.



Ordering sample  
**D116H1-XX-OR-GO16-X-XX-PX**

Example

Motor	DIC 12V, 1.6kW
Pump	1.6 CC/REV
Box	PX

Code <b>T11</b>	
One single acting cylinder	
Code <b>T21</b>	
Two single acting cylinder	