MC ...	**J**	*	**(00)** -

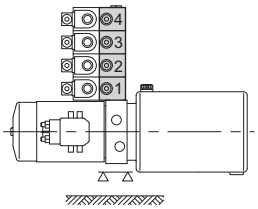
Standard blocks
Mounting position
Accessory
Separation line

In the order confirmation the code of the "Blocks and CETOP valves" will be converted into a type Jxxxx (xxxx = sequential number).

The blocks mounting kit (interface 90°, heighten) is included on the selection code (see "Mounting kits "table page 58).

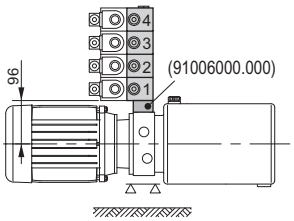
Blocks mounting on horizontal power pack

J **0**



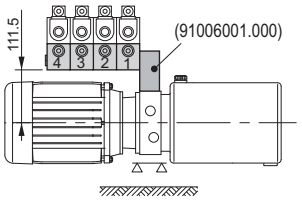
Blocks orthogonal to the axis
Except AC motors ref. size M-N-P

J **A**



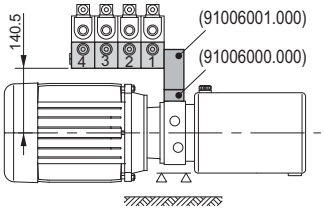
Blocks orthogonal to the axis with heighten
For AC motors ref. size M-N-P

J **B**



Blocks parallel to the axis with interface 90°
Except AC motors ref. size P

J **C**

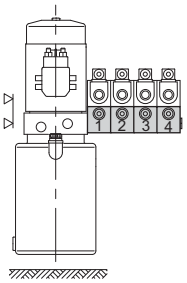


Blocks parallel to the axis with heighten and interface 90°
For AC motors ref. size P

The blocks can not be mounted with motors oriented in position "1" (DC motors, see page 46. AC motors, see page 52).

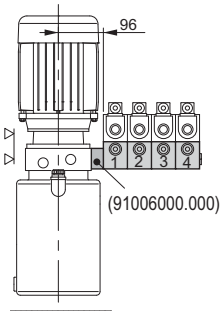
Blocks mounting on vertical power pack

J **0**



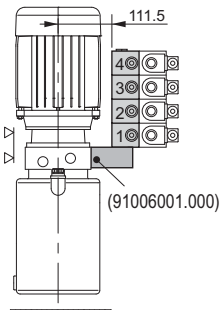
Blocks orthogonal to the axis
Except AC motors ref. size M-N-P

J **A**



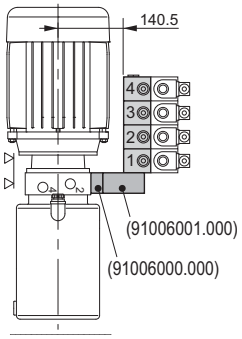
Blocks orthogonal to the axis with heighten
For AC motors ref. size M-N-P

J **B**



Blocks parallel to the axis with interface 90°
Except AC motors ref. size P

J **C**

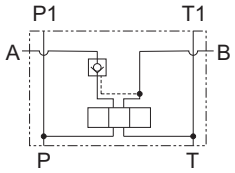
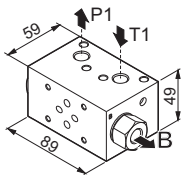
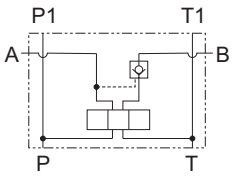
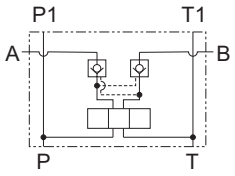
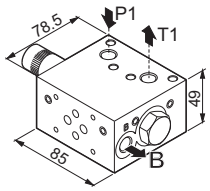
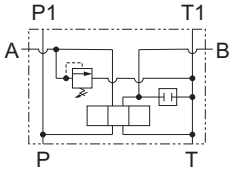
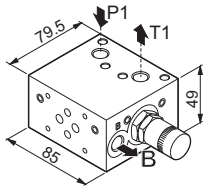
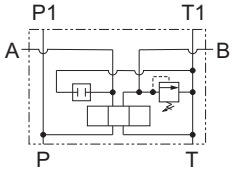
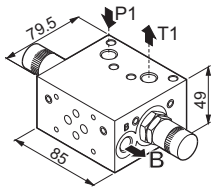
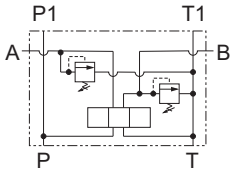
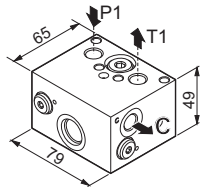
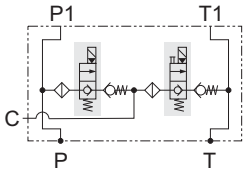
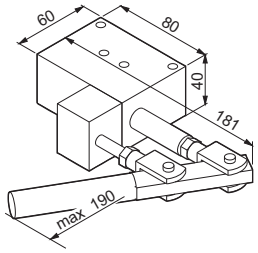
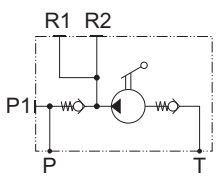


Blocks parallel to the axis with heighten and interface 90°
For AC motors ref. size P

The blocks can not be mounted with motors oriented in position "1" - DC motors, see page 46. AC motors, see page 52.

VIII

**	(00)	(..)	(..)	/***/	-	***Block type***

**	(00)	(..)	(..)	Description	Code	Drawing	Scheme
E1	(00)	**(0)**	**(0)**	With pilot check valve on "A" port Lateral ports G1/4"	91006010.000		
E2	(00)	**(0)**	**(0)**	With pilot check valve on "B" port Lateral ports G1/4"	91006011.000		
E3	(00)	**(0)**	**(0)**	With pilot check valve on "A" and "B" ports Lateral ports G1/4"	91006012.000		
F1	(00)	**(A)**	**(0)**	With pressure relief valve on "A" port Setting 35 ÷ 90 bar - Lateral ports G1/4"	91006013.000		
		(B)	**(0)**	With pressure relief valve on "A" port Setting 75 ÷ 190 bar - Lateral ports G1/4"	91006014.000		
		(C)	**(0)**	With pressure relief valve on "A" port Setting 160 ÷ 290 bar - Lateral ports G1/4"	91006015.000		
F2	(00)	**(0)**	**(A)**	With pressure relief valve on "B" port Setting 35 ÷ 90 bar - Lateral ports G1/4"	91006016.000		
		(0)	**(B)**	With pressure relief valve on "B" port Setting 75 ÷ 190 bar - Lateral ports G1/4"	91006017.000		
		(0)	**(C)**	With pressure relief valve on "B" port Setting 160 ÷ 290 bar - Lateral ports G1/4"	91006018.000		
F3	(00)	**(A)**	**(A)**	With pressure relief valve on "A" and "B" Setting 35 ÷ 90 bar - Lateral ports G1/4"	91006019.000		
		(B)	**(B)**	With pressure relief valve on "A" and "B" Setting 75 ÷ 190 bar - Lateral ports G1/4"	91006020.000		
		(C)	**(C)**	With pressure relief valve on "A" and "B" Setting 160 ÷ 290 bar - Lateral ports G1/4"	91006021.000		
G1	(00)	**(0)**	**(0)**	Block No.13 (CRP04 valves to be ordered separately, see catalogue code. DOC00044) Lateral ports G1/4"	91006022.000		
K1	(00)	**(0)**	**(0)**	End - Hand pump	91006023.000		

VIII