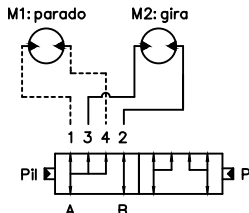
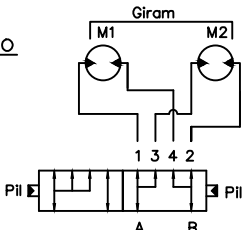
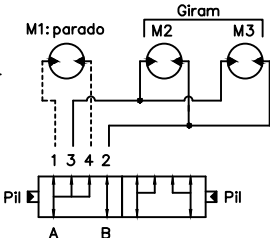
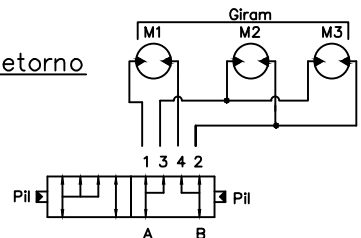
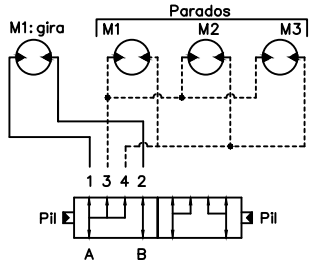
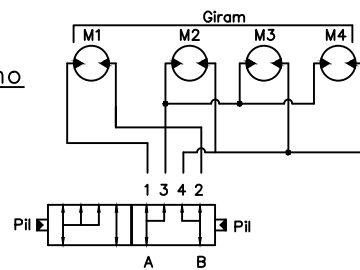
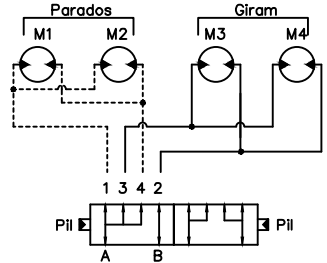
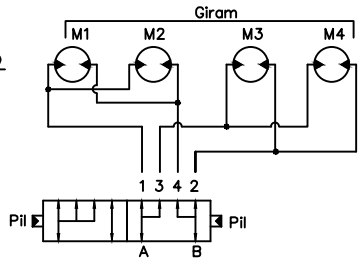
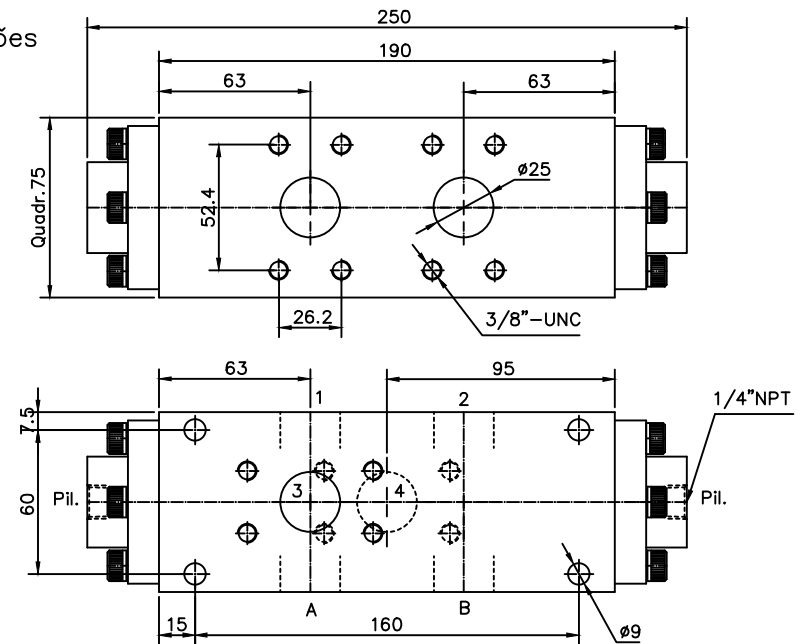
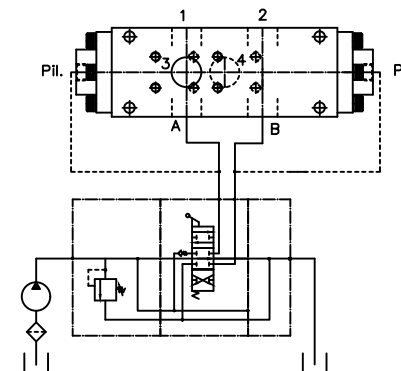


Com 2 Motores:	Avança com 1 motor (Lento/maior torque) Retorna com 2 motores (Rápido/menor torque)	
<u>Avanço</u>		<u>Retorno</u> 
Com 3 Motores:	Avança com 2 motor (Lento/maior torque) Retorna com 3 motores (Rápido/menor torque)	
<u>Avanço</u>		<u>Retorno</u> 
Com 4 Motores:	Avança com 1 motor (Lento/maior torque) Retorna com 4 motores (Rápido/menor torque)	
<u>Avanço</u>		<u>Retorno</u> 
Com 4 Motores:	Avança com 2 motor (Lento/maior torque) Retorna com 4 motores (Rápido/menor torque)	
<u>Avanço</u>		<u>Retorno</u> 

Dimensões



Esquema de Ligação



Pressão máxima: 300bar
vazão máxima: 250lpm

Material:		Escala.: 1:1	Des.: ORV
Acabamento Superficial:		 	Apr.: Otavio
Tratamento Térmico:			Data: 25/07/06
Control Star	Denominação: Válvula Direcional 6/2 250 lpm	Código: 200039	Rev.: 00