

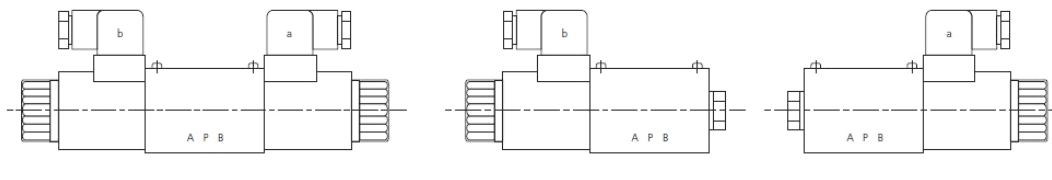
Spool symbol




Схема	Наименование	Макс. расход л/мин	Макс. давление бар	Номинальный размер		Склад
				DN	Сетоп	
	BAV-610-IC3	60	350	6	03	*
	BAV-610-IC5	120	315	10	05	*
	BAV-610-IC10	300	350	16	07	
	BAV-611-IC3	60	350	6	03	*
	BAV-611-IC5	120	315	10	05	*
	BAV-611-IC10	300	350	16	07	
	BAV-614-IC3	60	350	6	03	*
	BAV-614-IC5	120	315	10	05	*
	BAV-614-IC10	300	350	16	07	
	BAV-631/2-IC3	60	350	6	03	*
	BAV-631/2-IC5	120	315	10	05	*
	BAV-631-IC10	300	350	16	07	
	BAV-710-IC3	60	350	6	03	*
	BAV-710-IC5	120	315	10	05	*
	BAV-710-IC10	300	350	16	07	
	BAV-711-IC3	60	350	6	03	*
	BAV-711-IC5	120	315	10	05	*
	BAV-711-IC10	300	350	16	07	
	BAV-713-IC3	60	350	6	03	*
	BAV-713-IC5	120	315	10	05	*
	BAV-713-IC10	300	350	16	07	
	BAV-714-IC3	60	350	6	03	*
	BAV-714-IC5	120	315	10	05	*
	BAV-714-IC10	300	350	16	07	
	BAV-7191-IC3	60	350	6	03	
	BAV-7191-IC5	120	315	10	05	
	BAV-751/2-IC3c 2мя магнитами	60	350	6	03	*

* Складская позиция

Name of solenoid



A: When solenoid a acts, oil flow $P \rightarrow A, B \rightarrow T$.

B: When solenoid b acts, oil flow $P \rightarrow B, A \rightarrow T$.

The function types 3C5&3C6 are in the opposite direction against the above-mentioned oil flow Regular.