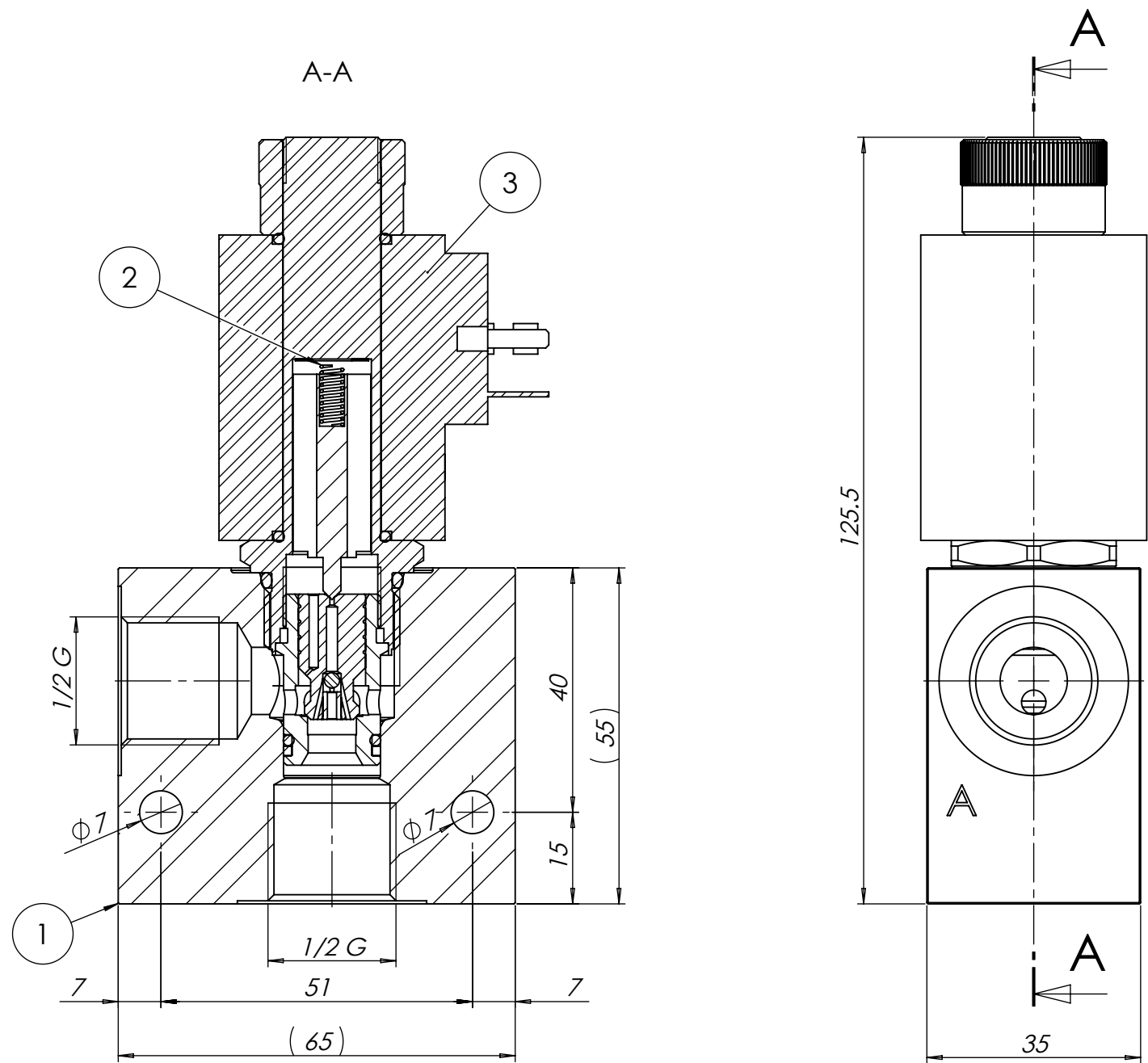
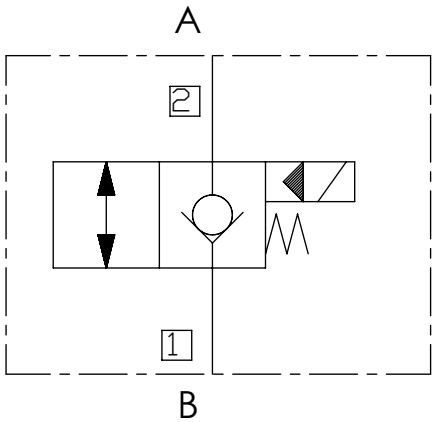


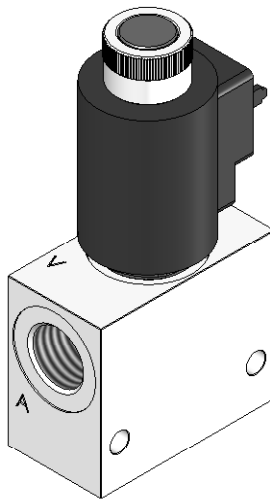


HYDRAULIC SCHEMA



TECHNICAL DATA		
NOMINAL FLOW	75 l/min	
P. MAX	250 bar	
TIGHTENING TORQUE	35/38 Nm	
LEAKAGE	< 0.3 cc/min @ 100 bar	50 ± 3 °C 21-26 cST H 32 (32 cST@40 °C)
SWITCH FREQUENCY	0.2 Hz	
RESPONSE TIME *	ENERGIZED : <40 ms	250 ± 5 bar
	DE_ENERGIZED : <40 ms	60 ± 2 l/min 21.6 ± 0,1 V
FEED VOLTAGE	24V ± 10%	
OPERATING TEMPERATURE	OIL TEMPERATURE	-20 / +80 °C
	AMBIENT TEMPERATURE	-20 / +50 °C

* RESPONSE TIME REFERENCE TO : UNI ISO 6403



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Nr	Codice	Q.ta	Descrizione			
1	4K01BAG00002	1	BLOCCO CARTUCCE CAVITA` 7/8-14 UNF AI G1/2			
2	5KSB10C000K0011	1	SCC10220 CARTUCCIA ELETTROVALVOLA 7/8-14 UNF 2 VIE N.C.			
3	712024DCD003	1	KIT C3 024D D DC BOBINA 24V 26W IP54 PER PILOTI D16 CONNETTORE DIN			
1	SOSTITUITA CARTUCCIA		15/03/2011	E. DI FELICE		
0	EMISSIONE		25/06/2009	S.GALVAN		
Rev.	Descrizione / Description		Data/Date	Disegnato/Designed by		
DESCRIZIONE / DESCRIPTION						
BLOCCO IN AL 1/2G + SCC10220NO +C3024DD 24V DIN 43650						
			PRODOTTO FINITO 20/18/13		FOGLIO / SHEET 1	
			END PRODUCT ISO FDSI 4406.2 1999			
SCALA / SCALE 1:1			DERIVATO DA / DERIVE FROM		CODICE / CODE 6K01060G120005	REV. 1
REPRODUCTION NOT PERMITTED ALL RIGHT RESERVED			TOUTE REPRODUCTION NON AUTORISEE EST INTERDITE			VIETATE LE RIPRODUZIONI NON AUTORIZZATE