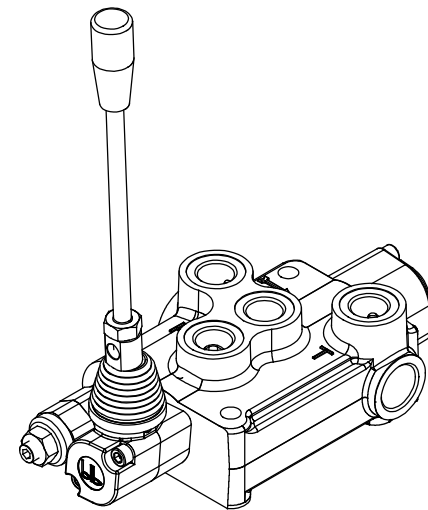
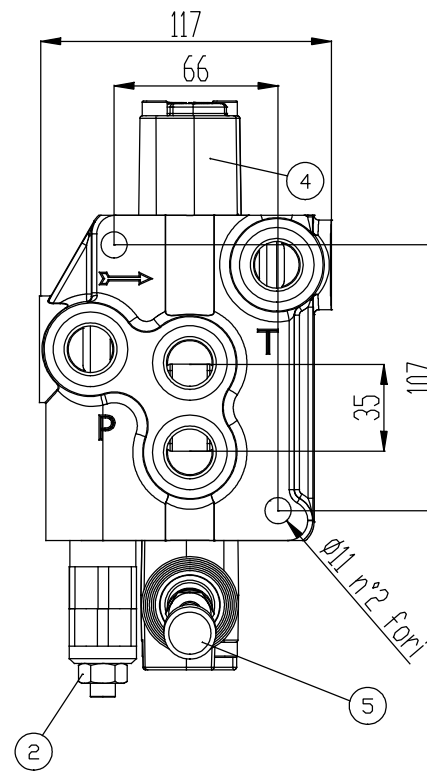
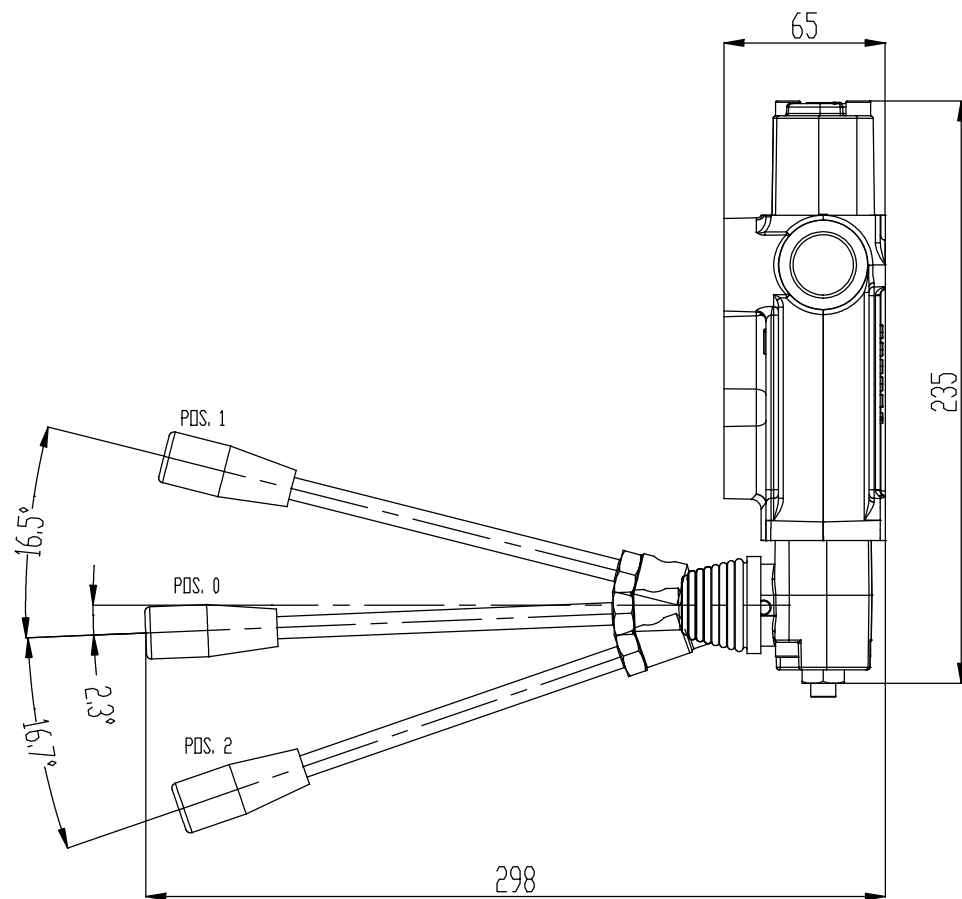
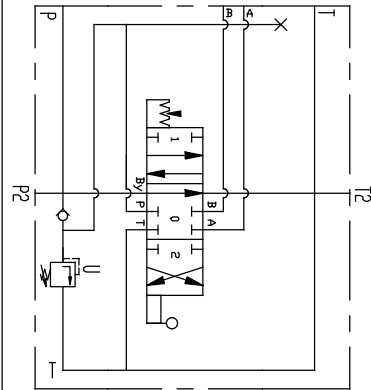


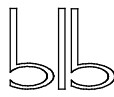


SPECIFICHE TECNICHE / TECHNICAL SPECIFICATIONS			
Portata Limite Max Flow	. 90 /minl .	. 24 [gpm] .	
Pressione Di Lavoro Working Pressure	. 140 [bar] .	. 2030 [psi] .	
Pressione Massima Max Pressure	. 320 [bar] .	. 4700 [psi] .	
Temperatura Di Esercizio Working Temperature Range	. -20/+80 [°C] .	. -4/+176 [°F] .	
Tensione Di Lavoro Working Voltage	. / [Vdc] .		
Trattamento Superficiale Surface Protection	Dacromet Bianco White Dacromet		
Massa Weight	. XX [kg] .	. XX [lbs] .	
FILETTATURE DELLE BOCCHE / PORT THREADS			
Cod. .	A&B .	P .	T .
.. G ..	. 1/2" .	. 1/2" .	. 1/2" .

INLET	SPOOL CONTROL	OUTLET
U	A 8	DC



NR	QTY	NAME	CODE-NO.
1	1	CHECK VALVE	560274
2	1	RELIEF VALVE VL90-U	803158
3	1	KIT SPOOL '10A' 70	560381
4	1	SPOOL CONTROL '8' 70	802022
5	1	MANUAL CONTROL 'MD' 70	801014

REV.	Data Date	Descrizione Description				Approvata Approved By	
Eseguito Drawn By	D.C.	Data Date	01/06/2017	Controllato Checked By	M.Z.	Data Date	01/06/2017
				Approvato Approved By	S.Z.	Data Date	05/06/2017
 hydraulic srl.		Via NATTA, 1 (Z.I.) 36040 Brendola (VD) ITALY				A1	
		Il presente disegno non può essere riprodotto o ceduto a terzi senza il consenso della bil s.r.l. This drawing cannot be reproduced or transmitted without approval of bil s.r.l.				Scala Scale 1:1	
		Codice Code				928839	