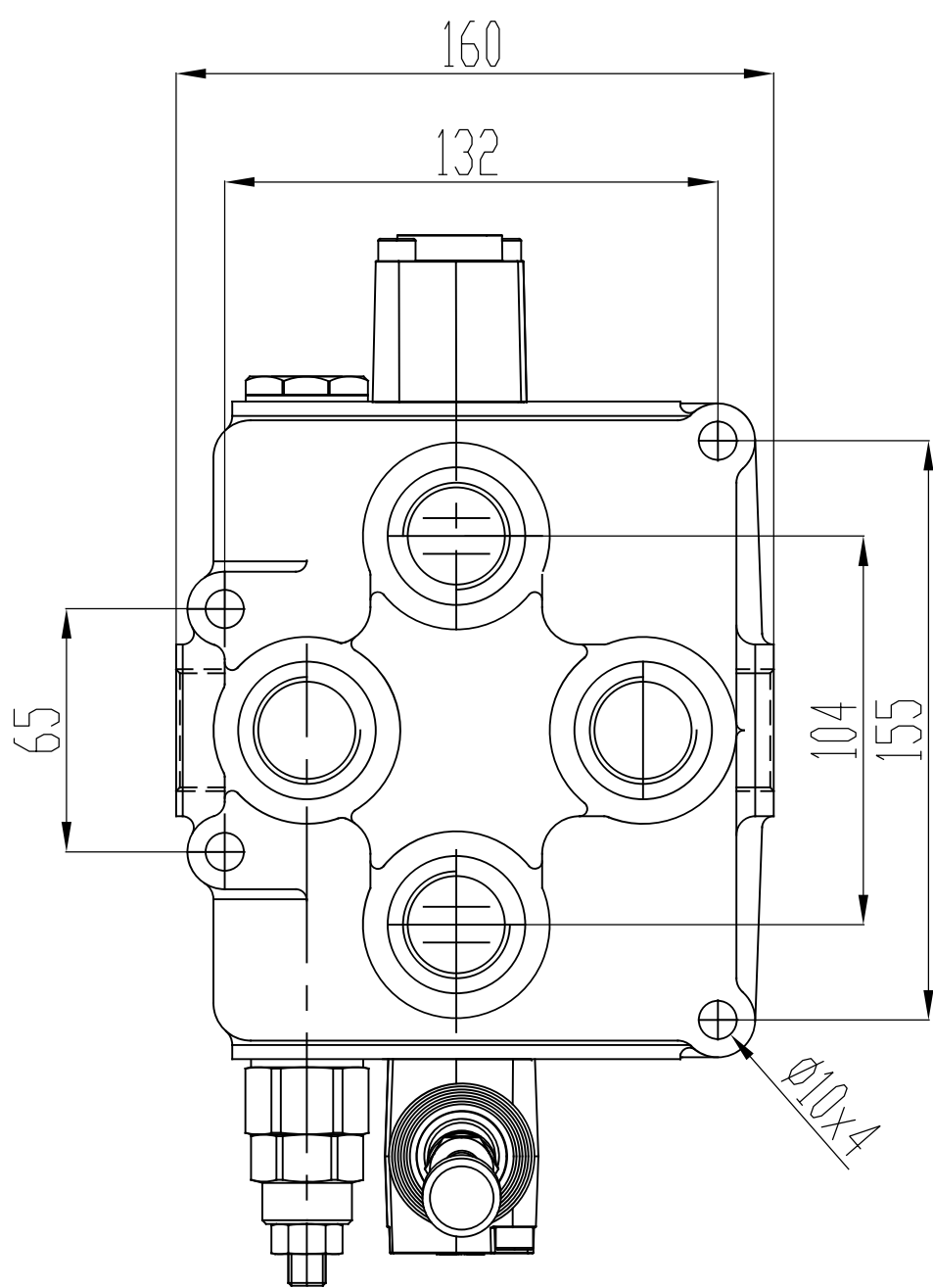
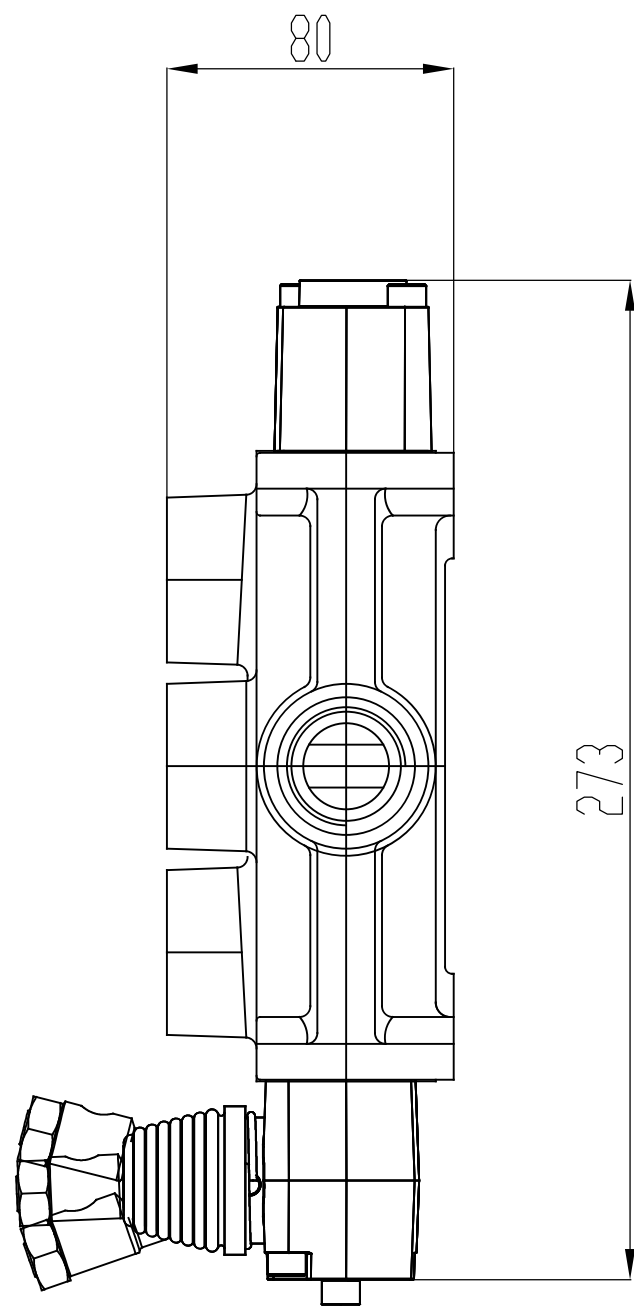
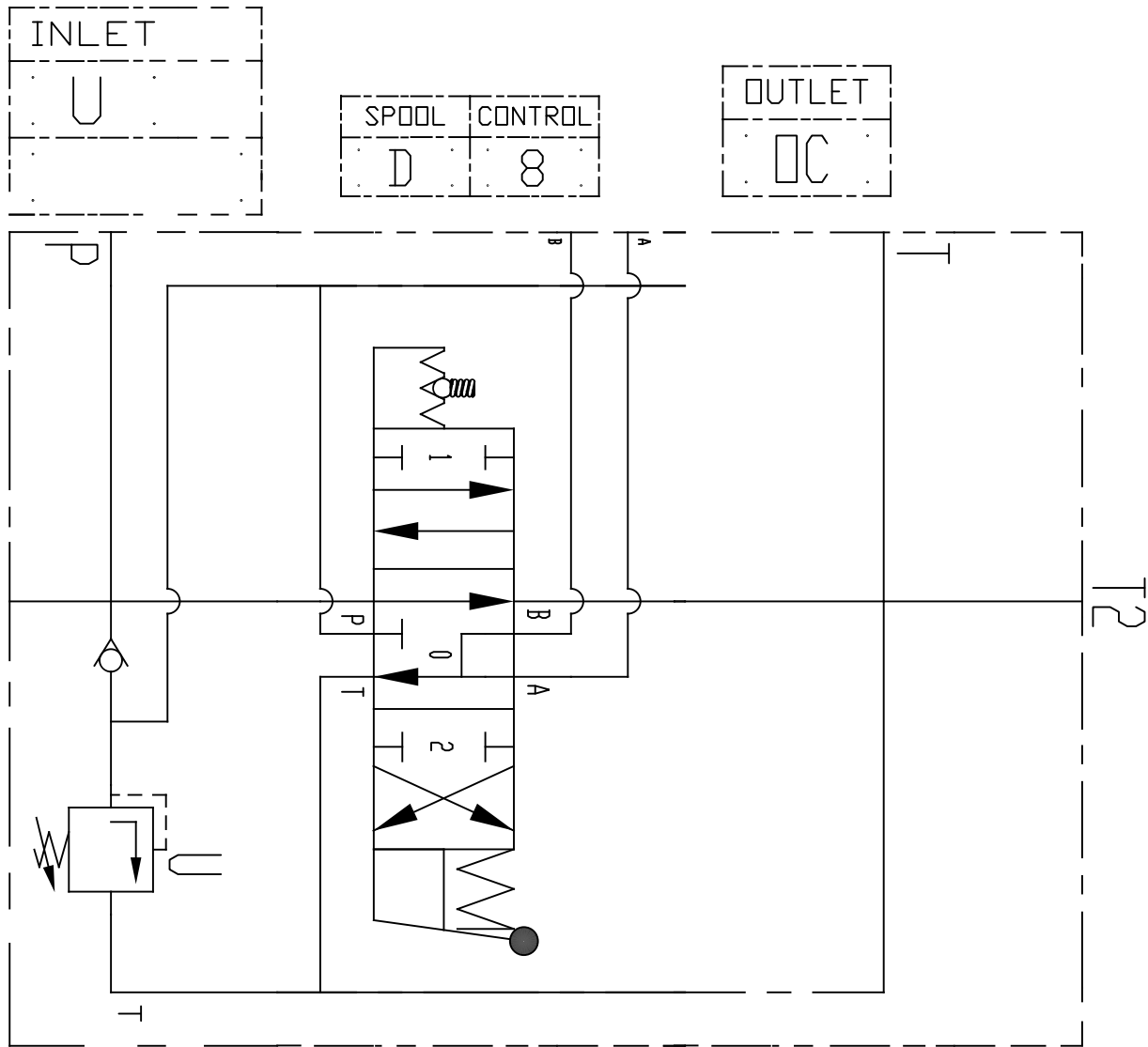


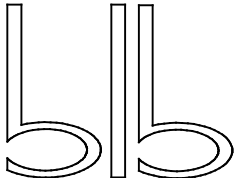
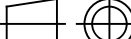


SPECIFICHE TECNICHE / TECHNICAL SPECIFICATIONS

Portata Limite Max Flow	180 [l/min]				
Pressione Di Lavoro Working Pressure	70 [bar]				
Pressione Massima Max Pressure	320 [bar]				
Temperatura Di Esercizio Working Temperature Range	-20/+80 [°C]				
Tensione Di Lavoro Working Voltage	/				
Trattamento Superficiale Surface Protection	/				
Massa Weight	/				
FILETTATURE DELLE BOCCHE / PORT THREADS					
Cod.	A & B	P	T	T2	P2
-- G --	3/4"	3/4"	3/4"	1"	1"



QTY	NAME	CODE-NO.
2	CHECK VALVE BM150	560291
1	RELIEF VALVE VL150-U	803015
1	RELIEF VALVE PLUG BM150	832011
1	KIT SPool "D" 150	560175
1	SPool CONTROL "8" 150	802029
1	MANUAL CONTROL "MO" 150	801014

REV.	Data Date	Descrizione Description						Approvato Approved By			
Eseguito Drawn By	S.Z.	Data Date	27/02/2017	Controllato Checked By	S.Z.	Data Date	27/02/2017	Approvato Approved By	S.Z.	Data Date	27/02/2017
		Via NATTA, 1 (Z.I.) 36040 Brendola (VI) ITALY		Il presente disegno non può essere riprodotto o ceduto a terzi senza il consenso della blb s.r.l. This drawing cannot be reproduced or transmitted without approval of blb s.r.l.				A1		Scala Scale	
										1:1	