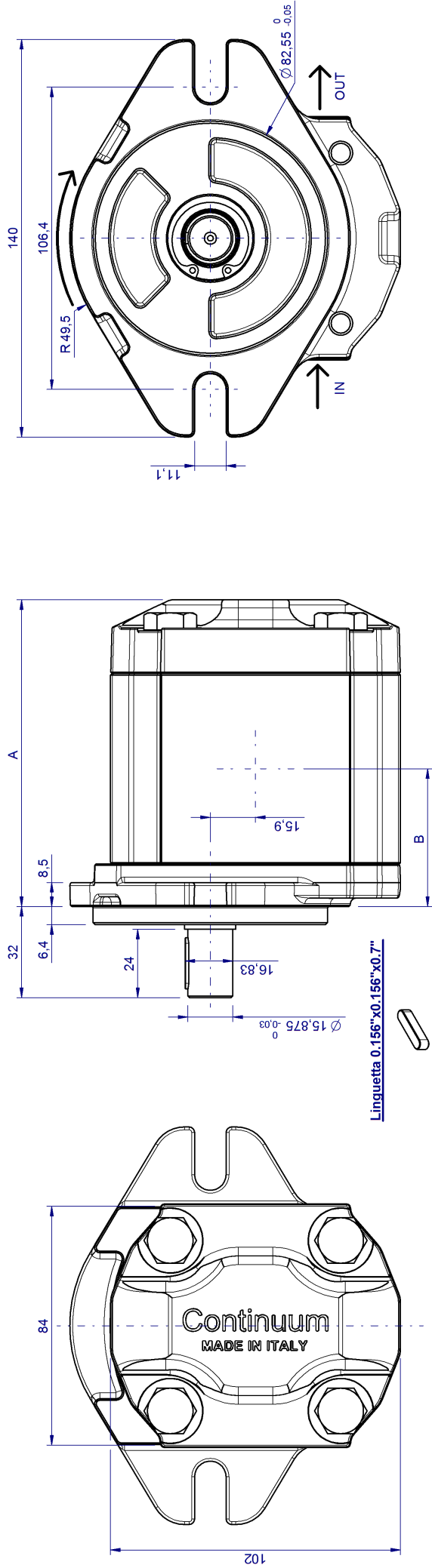
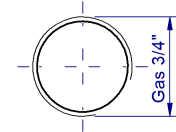


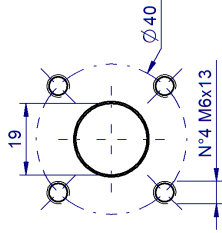


N° disegno	Inlet port	Outlet port	N° disegno	A	B
GR38-1 (16.0cc)	SAE O-Ring port 12	SAE O-Ring port 10	GR38-1 (16.0cc)	108	48.5
GR38-2 (18.0cc)	SAE O-Ring port 16	SAE O-Ring port 12	GR38-2 (18.0cc)	111	50
GR38-3 (20.0cc)	SAE O-Ring port 16	SAE O-Ring port 12	GR38-3 (20.0cc)	114	51.5
GR38-4 (22.0cc)	SAE O-Ring port 16	SAE O-Ring port 12	GR38-4 (22.0cc)	117	53
GR38-5 (25.0cc)	SAE O-Ring port 16	SAE O-Ring port 12	GR38-5 (25.0cc)	121.5	55.25
GR38-6 (28.0cc)	SAE O-Ring port 16	SAE O-Ring port 12	GR38-6 (28.0cc)	126	57.5
GR38-A (33.0cc)	SAE O-Ring port 16	SAE O-Ring port 12	GR38-A (33.0cc)	132.4	60.7
GR38-B (35.0cc)	SAE O-Ring port 16	SAE O-Ring port 12	GR38-B (35.0cc)	135.8	62.4
GR38-7 (50.0cc)	SAE O-Ring port 16	SAE O-Ring port 12	GR38-7 (50.0cc)	157.4	73.2

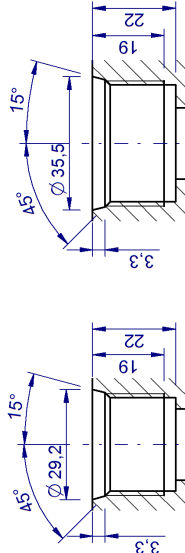
INLET - OUTLET PORT TYPE "Q"



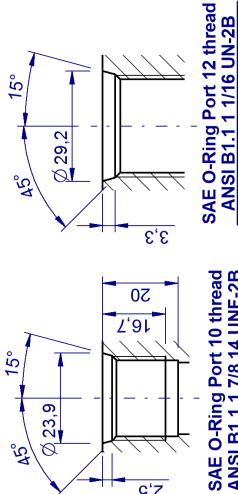
INLET - OUTLET PORT TYPE "Q"



INLET PORT - TYPE "U"



OUTLET PORT - TYPE "U"



01	28/07/2014	Aggiornamento tabella	R. Pezzi
REV.	DATA REV.	DESCRIZIONE REVISIONE / REVISION DESCRIPTION	FIRMA / SIGN.
8024		OGGETTO / OBJECT: Dimensionale	TAGLIA / SIZE: GR 38
COMMENTS / COMMENTS: SAE - AC - DX - pompe corte		FOLIO / SHEET: 1 di 2	TIPO / TYPE: Continuum
DATA / DATE: 23/06/2014		SCALA / SCALE: 1:2	
MATERIALE / MATERIAL:		FIRMA CONTROLLORE / SIGNATURE / SPECTOR:	
DESIGNATORE / DESIGNER: Paolo Ballerini		CONTROLORE / ISPECTOR: Ing. Pierpaolo	
TOLL. GEN.: ±0,1		SNUSSI / BEVELS: 0,5x45°	
TRATTAMENTO / TRETMENT:		RAGGI / RADIUS: 0,5	
PROF. TRATT. / DEPTH TREAT.:		MASSA / MASS: 4.3 kg	
RUGOSITA' / ROUGHNESS Ra (m):		DUREZZA / HARDNESS:	
LOC. CONCA DI SETTIMA - GOSSOLENGO - PIACENZA - ITALIA			
La ditta si riserva ogni diritto di proprietà del disegno The company reserves all rights of ownership of the design			
stampa: 11.12.2023			

