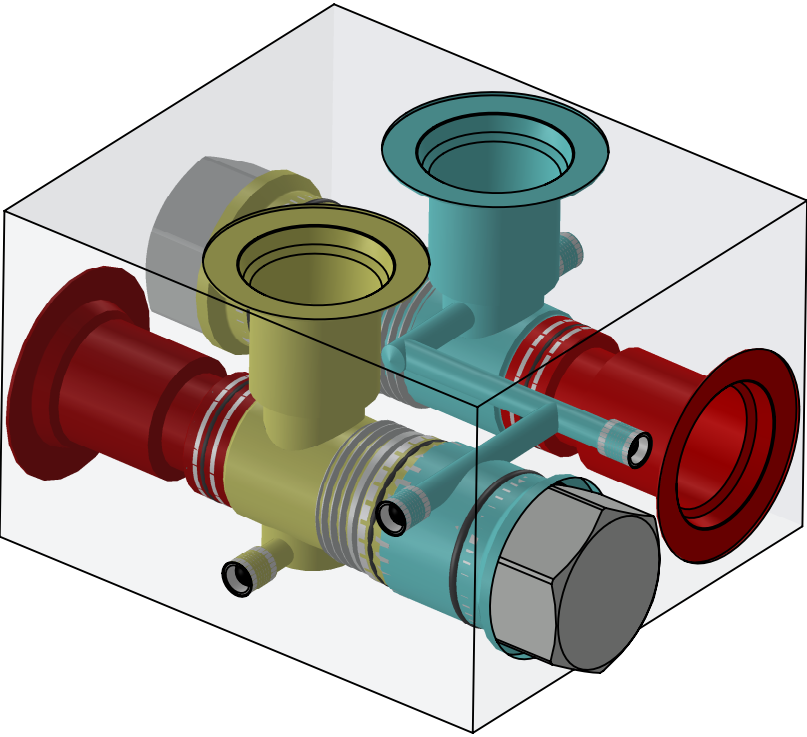
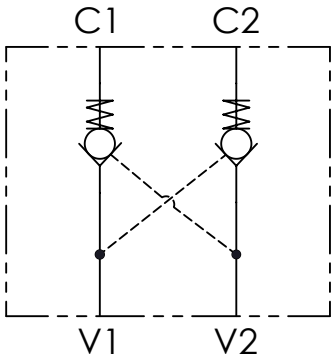
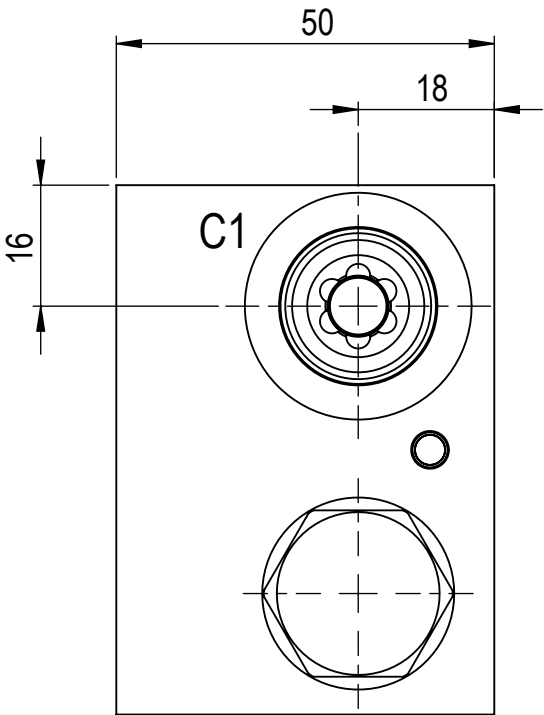
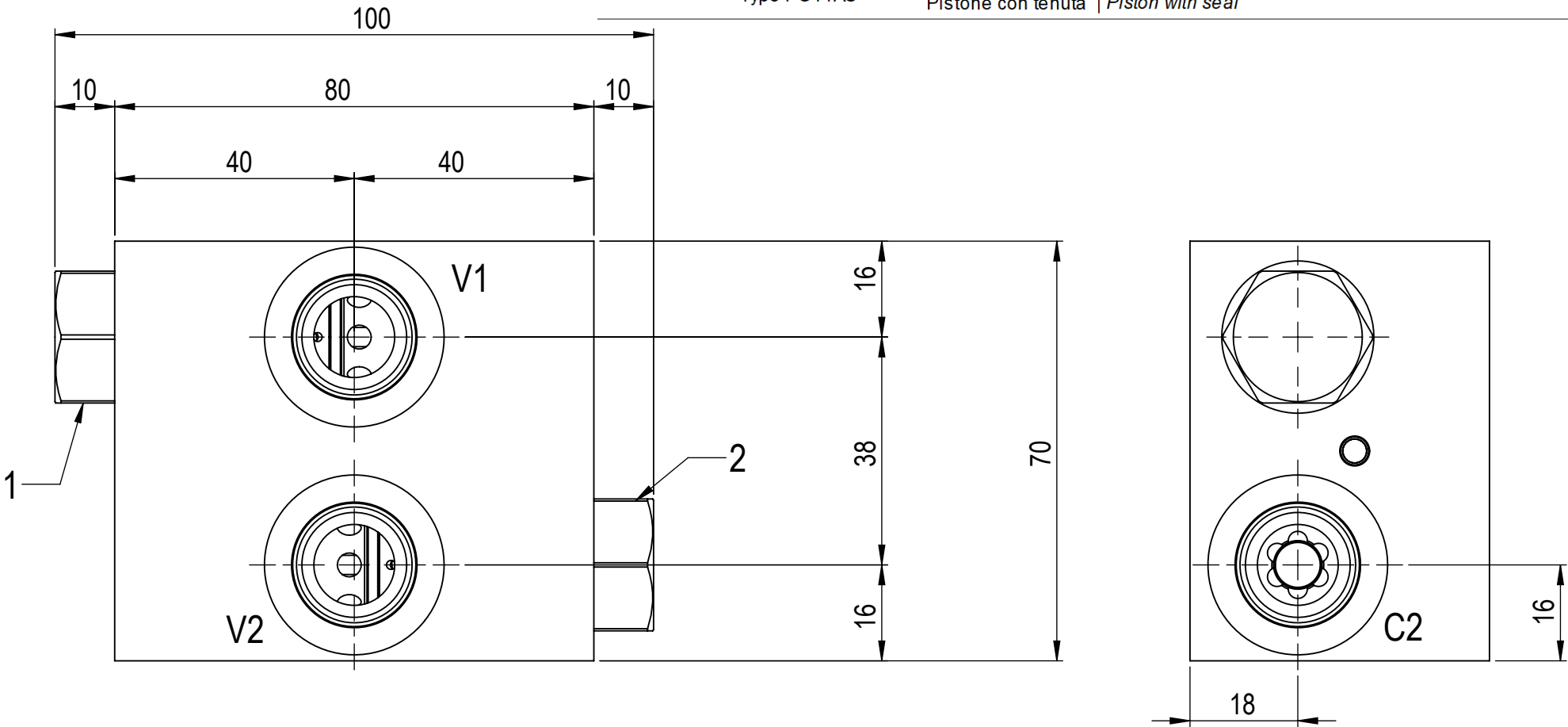


Caratteristiche Tecniche <i>Technical features:</i>		
Portata di lavoro <i>Working flow rate</i>	60 lpm 15 gpm	
Pressione massima <i>Max pressure</i>	350 bar 5000 PSI	
Fluido <i>Fluid</i>	Olio minerale <i>Mineral oil</i>	
Viscosità <i>Viscosity</i>	20 - 200 cSt	
Guarnizioni <i>Seals</i>	O-rings	NBR 70 ÷ 90 Sh
	Backup rings	PTFE
Temperatura olio <i>Oil temperature</i>	-20 °C / +80°C	
Contaminazione ammessa <i>Allowed contamination</i>	18/16/13 ISO 4406	
Materiali <i>Materials</i>	Corpo <i>Manifold</i>	Alluminio 2011 <i>Aluminium 2011</i>
	Componenti <i>Components</i>	Acciaio temprato <i>Hardened steel</i>

Attacchi <i>User ports:</i>	
C1, C2, V1, V2	Female port SAE8 (3/4-16 UNF)

Valvole <i>Valves:</i>		
Pos.	Valvola <i>Valve</i>	Note <i>Notes</i>
1 - 2	Cartridge pilot operated check valve Type PO11AS	Pressione di apertura <i>Cracking pressure</i>
		2 bar
		Rapporto di pilotaggio <i>Pilot ratio</i>
		3:1
		Pistone con tenuta <i>Piston with seal</i>
		Yes



Standard di riferimento per quote non indicate
Reference standard for notes not indicated

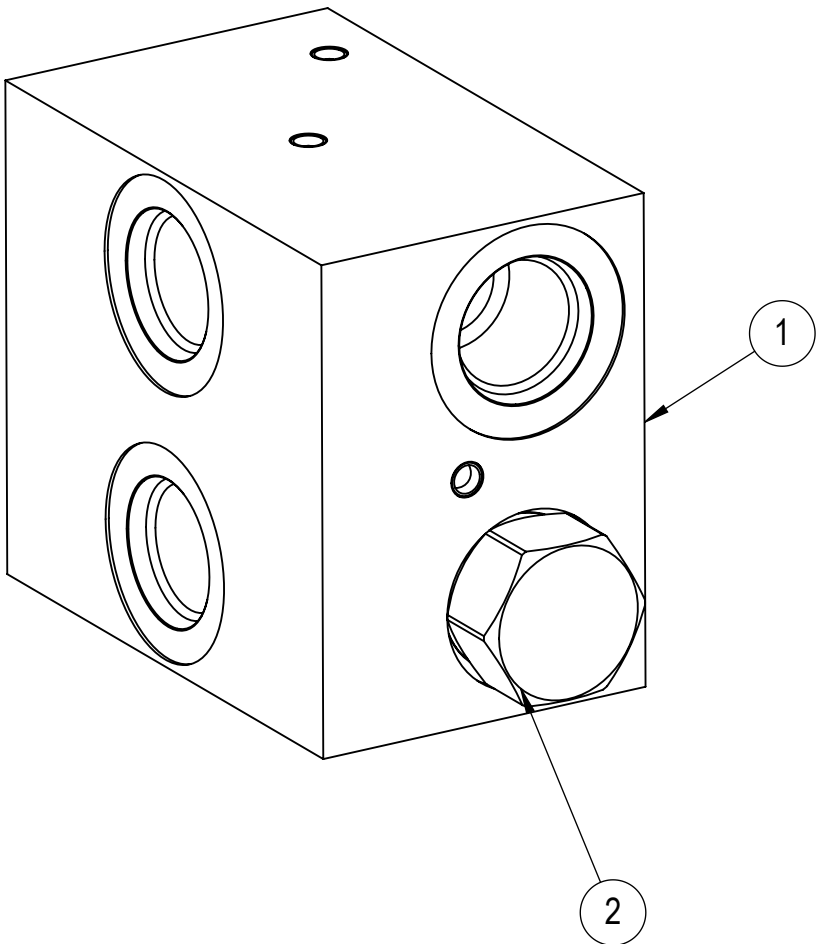
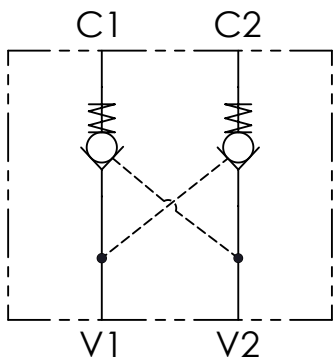
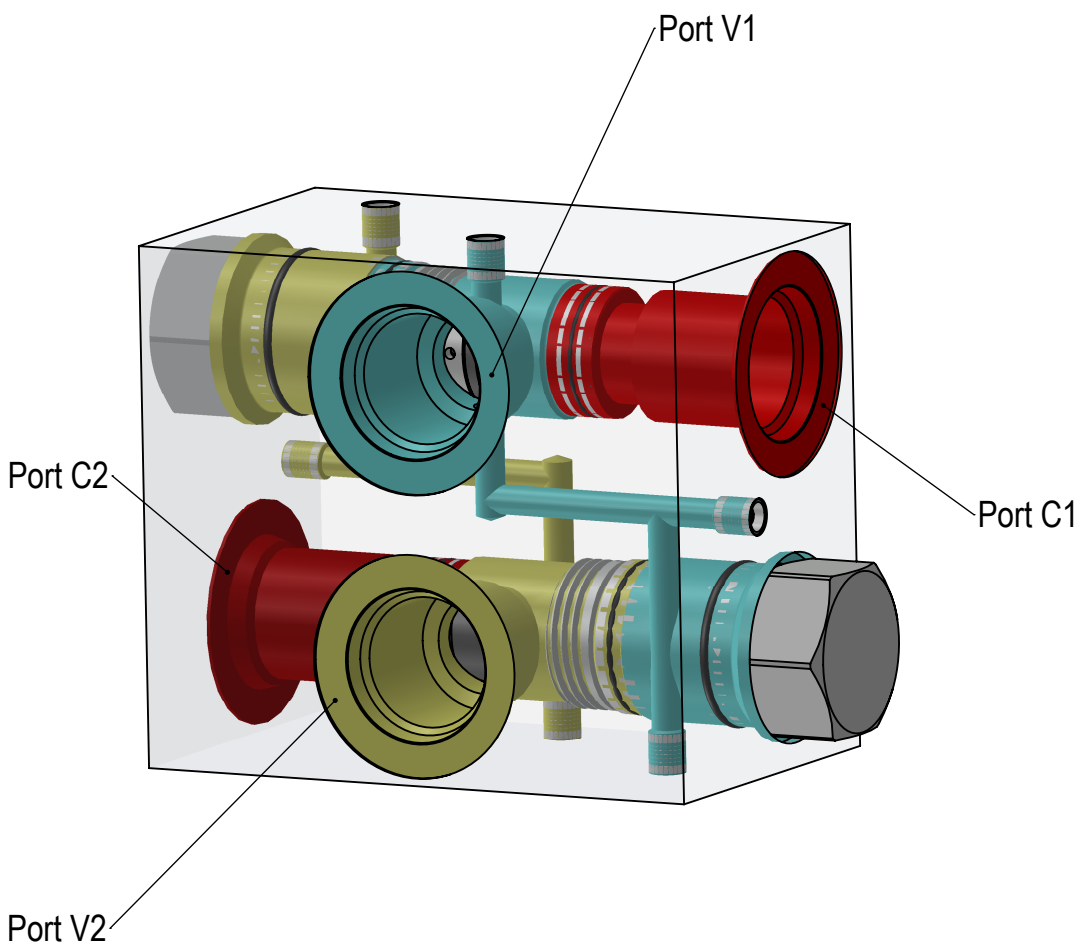
Tolleranze lineari, angolari, radiali, smussi
Linear, angular, radial, chamfer tolerances
UNI EN 22768/1 CLASSE / *class* K

Tolleranze di forma / *Shape tolerances*
UNI EN 22768/2 CLASSE / *class* K

Descrizione / *Description*

DUAL T-11A PILOT OPERATED CHECK VALVE RP 3:1 2 BAR PISTON WITH SEAL ALUM. BODY SAE8 PORTS

Nome foglio / <i>Sheet name</i>	Formato / <i>Format</i>	Scala / <i>Scale</i>	
Overall dimension	A3	1:1	
Nome progetto / <i>Project name</i>	Disegnato da / <i>Drawed by</i>	Data disegno / <i>Drawing date</i>	
PRO23026	F. Grasselli	27/06/2023	
Codice prototipo / <i>Prototype code</i>	Approvato da / <i>Approved by</i>	Data approvazione / <i>Approval date</i>	
-	F. Grasselli	27/06/2023	
Gruppo / <i>Group</i>	Codice / <i>Code</i>	Indice di revisione / <i>Revision index</i>	
PO11AS	PO11AS-O23GPSADAS	01	
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2	PO11AS-O23GPS	PILOTATED CHECK VALVE 2 bar RP 3:1 CARTRIDGE STYLE (CAVITY T-11A)		2
1	5COR08S08200	PREMONTATO CORPO DOPPIA T-11A SAE08 ALLUMINIO (TIPO A)		1
Pos.	Codice	Descrizione		Q.tà
<div> OLEOWEB Valves and solutions <small>Standard di riferimento per quote non indicate Reference standard for notes not indicated Tolleranze lineari, angolari, radiali, smussi Linear, angular, radial, chamfer tolerances UNI EN 22768/1 CLASSE / class m Tolleranze di forma / Shape tolerances UNI EN 22768/2 CLASSE / class K</small></div>		Descrizione / Description DUAL T-11A PILOT OPERATED CHECK VALVE RP 3:1 2 BAR PISTON WITH SEAL ALUM. BODY SAE8 PORTS		
		Nome foglio / Sheet name PRD	Formato / Format A3	Scala / Scale 2:1
		Nome progetto / Project name PRO23026	Disegnato da / Drawed by F. Grasselli	Data disegno / Drawing date 27/06/2023
		Codice prototipo / Prototype code -	Approvato da / Approved by F. Grasselli	Data approvazione / Approvation date 27/06/2023
		Gruppo / Group PO11AS	Codice / Code PO11AS-O23GPSADAS	Indice di revisione / Revision index 01
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