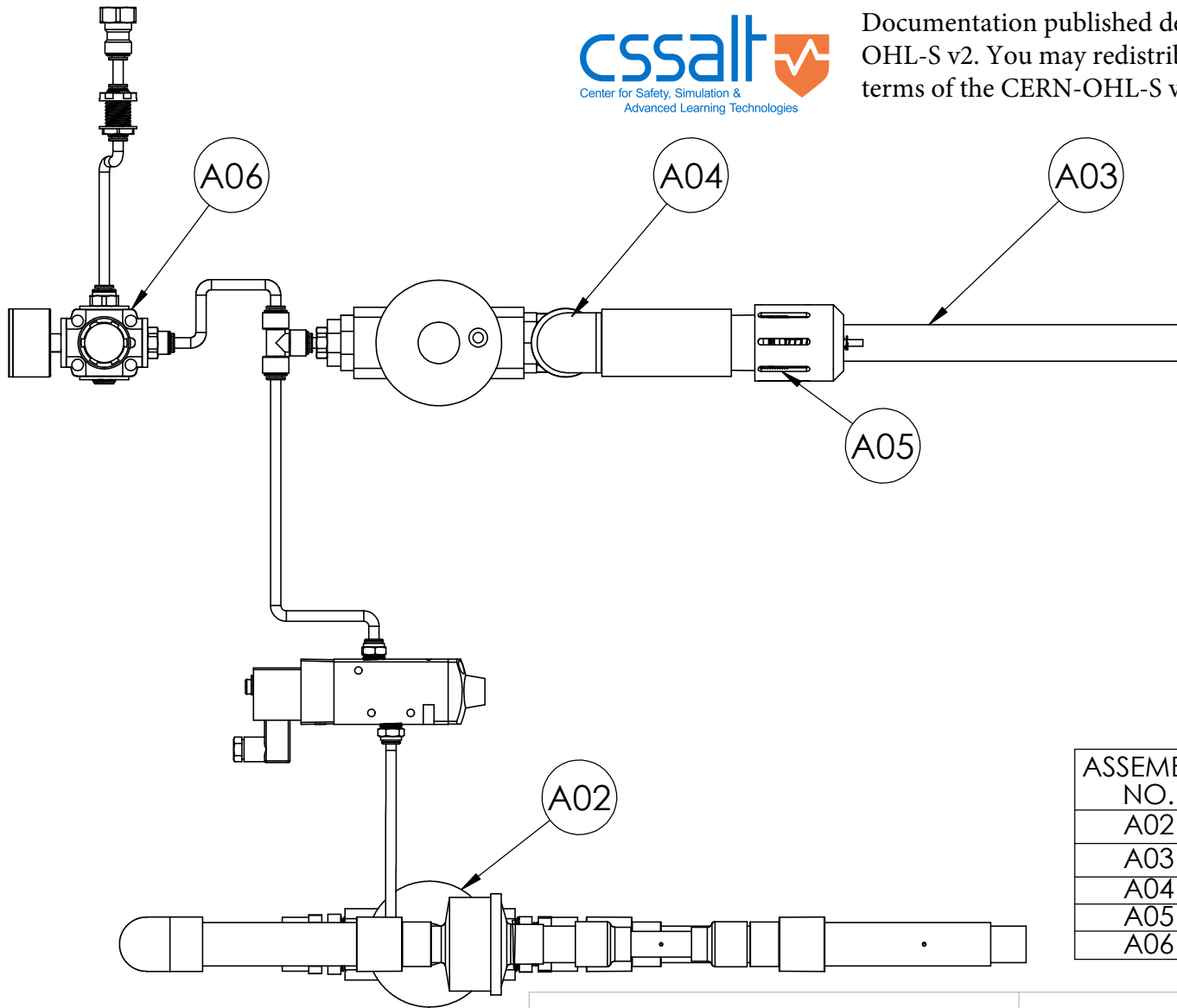


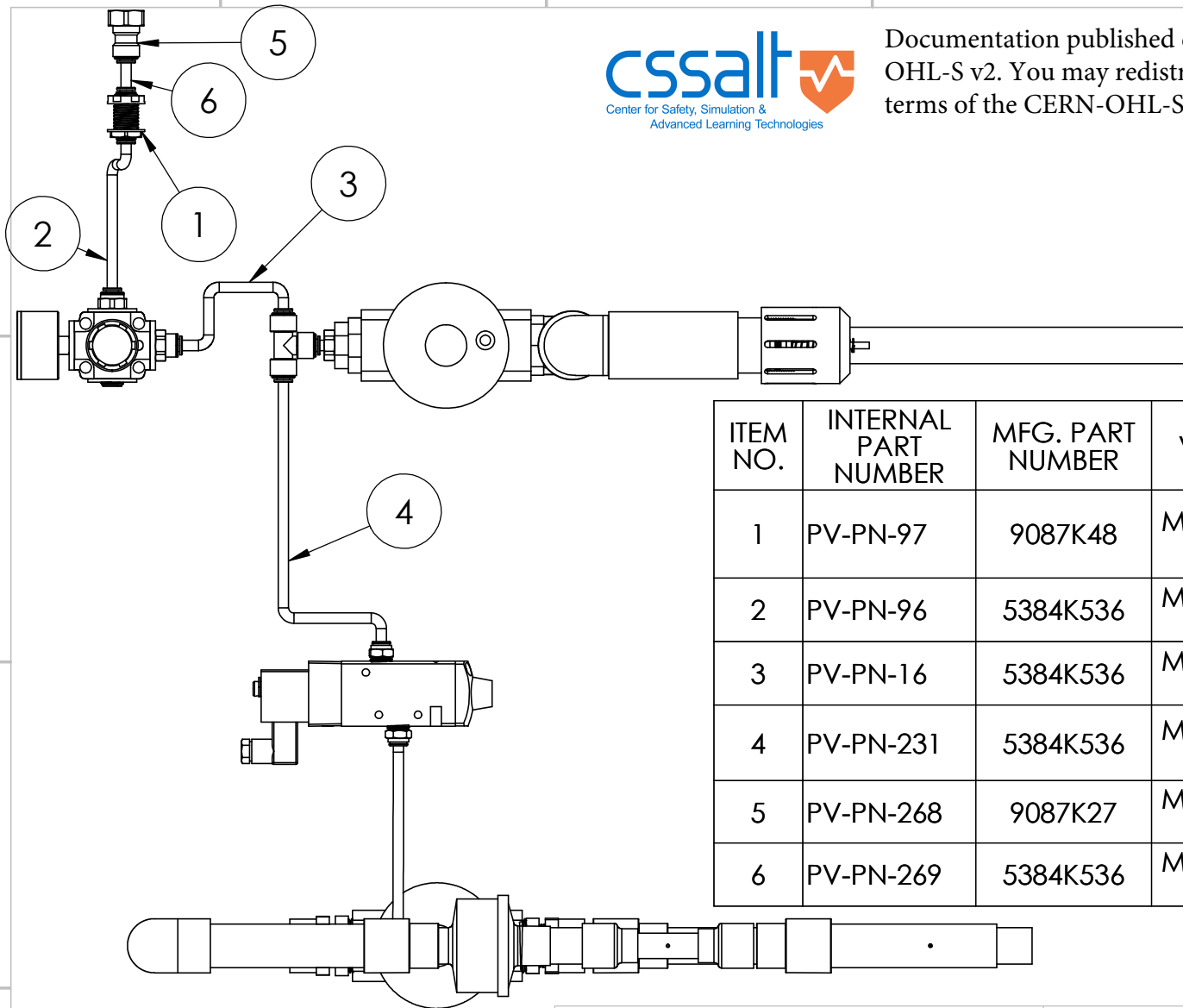
PART NAME: PANVENT OS	Rev:
PART NUMBER: PV-PN-A01	
MATERIAL: N/A	FINISH: XXXXXX
DESIGN ENGINEER:	
DESIGN APPROVAL:	
DATE: JULY 17, 2020	



ASSEMBLY NO.	DESCRIPTION	QTY
A02	Expiratory Limb	1
A03	Inspiratory Limb	1
A04	Anti-asphyxia Valve	1
A05	Over-pressure Relief	1
A06	Pressure Regulator	1

PANVENT OS	PART NAME: PANVENT OS		Rev:
	PART NUMBER: PV-PN-A01		
	MATERIAL: N/A	FINISH: XXXXXX	
	DESIGN ENGINEER:		
	DESIGN APPROVAL:		
DATE: JULY 17, 2020			
PART LOCATION:			

STANDARD DIMENSIONAL TOLERANCES:
 LINEAR [in] ANGULAR [degrees]
 X.X: ±.1 X: ±3
 X.XX: ±.01 X.X: ±.5
 X.XXX: ±.005 X.XX: ±.1
 MAXIMUM SURFACE FINISH: .004 in Ra



ITEM NO.	INTERNAL PART NUMBER	MFG. PART NUMBER	VENDOR	DESCRIPTION	QTY.
1	PV-PN-97	9087K48	MCMASTER CARR	1/4" PUSH-TO-CONNECT TO NPT BULKHEAD	1
2	PV-PN-96	5384K536	MCMASTER CARR	1/4" TUBING X 8"	1
3	PV-PN-16	5384K536	MCMASTER CARR	1/4" TUBING X 9.5"	1
4	PV-PN-231	5384K536	MCMASTER CARR	1/4" TUBING X 11.5"	1
5	PV-PN-268	9087K27	MCMASTER CARR	1/4" PUSH-TO-CONNECT TO 1/4 NPT FEMALE	1
6	PV-PN-269	5384K536	MCMASTER CARR	1/4" TUBING X 3"	1

PANVENT OS STANDARD DIMENSIONAL TOLERANCES: LINEAR [in] ANGULAR [degrees] X.X: ±.1 X: ±3 X.XX: ±.01 X.X: ±.5 X.XXX: ±.005 X.XX: ±.1 MAXIMUM SURFACE FINISH: .004 in Ra	PART NAME: PANVENT OS		Rev:
	PART NUMBER: PV-PN-A01		
	MATERIAL: N/A	FINISH: XXXXXX	
	DESIGN ENGINEER:		
	DESIGN APPROVAL:		
DATE: JULY 17, 2020			
PART LOCATION:			