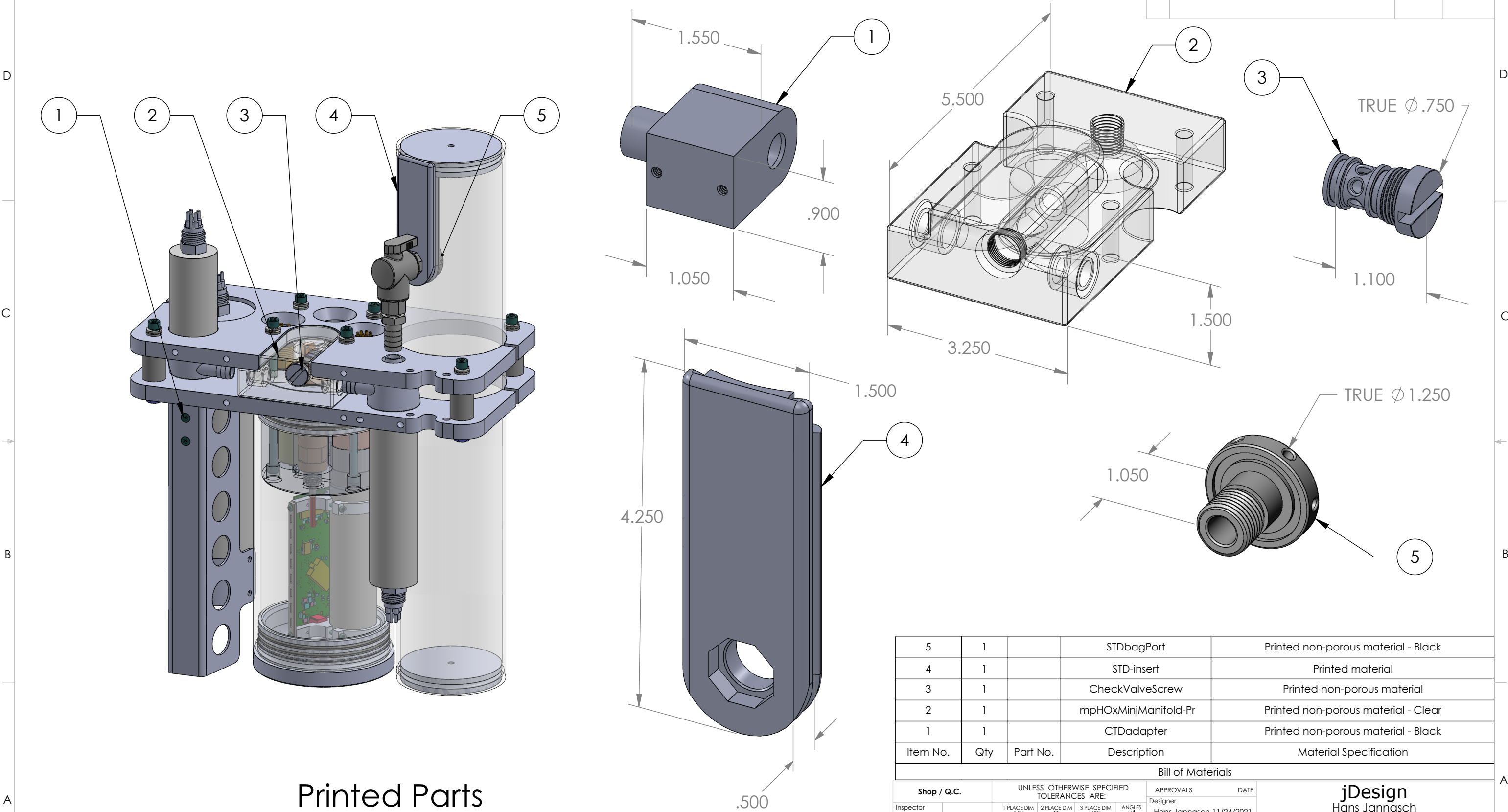


The information contained in this drawing is the sole property of jDesign. Any reproduction in part or whole without the written permission of jDesign is prohibited.

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
	INITIAL RELEASE		



Printed Parts

5	1		STDbagPort	Printed non-porous material - Black
4	1		STD-insert	Printed material
3	1		CheckValveScrew	Printed non-porous material
2	1		mpHOxMiniManifold-Pr	Printed non-porous material - Clear
1	1		CTDadapter	Printed non-porous material - Black
Item No.	Qty	Part No.	Description	Material Specification

Bill of Materials

Shop / Q.C.		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:				APPROVALS		DATE		jDesign Hans Jannasch 532 Herrmann Drive Monterey, CA 93940 jannasch@mac.com; 831-521-8425 mpHOx (mini printed flowcell)			
Inspector		1 PLACE DIM ±1/16	2 PLACE DIM ±.02	3 PLACE DIM ±.005	ANGLES ±1°	Designer Hans Jannasch 11/24/2021							
Shop Foreman		1. DIMENSIONS ARE IN INCHES 2. DIMENSION LIMITS HELD AFTER PLATING. 3. REMOVE BURRS AND SHARP EDGES .015 MAX. 4. MACHINED FILLET RADII .015-.030. 5. MACHINED DIAMETERS ON A COMMON CENTERLINE CONCENTRIC WITHIN .005 6. PERPENDICULARITY & PARALLELISM OF MACHINED SURFACES .002 PER INCH, MAX .012 INCHES FOR SINGLE SURFACE.				CHECKED							
Engineer						PROJECT							
NEXT ASSY Description	NEXT ASSY Number							SIZE B	DWG. NO. 202jD-mpHox-miniPM		REV.		
Application		DO NOT SCALE DRAWING				WEIGHT		SCALE 1:3		CAD FILE:		SHEET 1 OF 1	