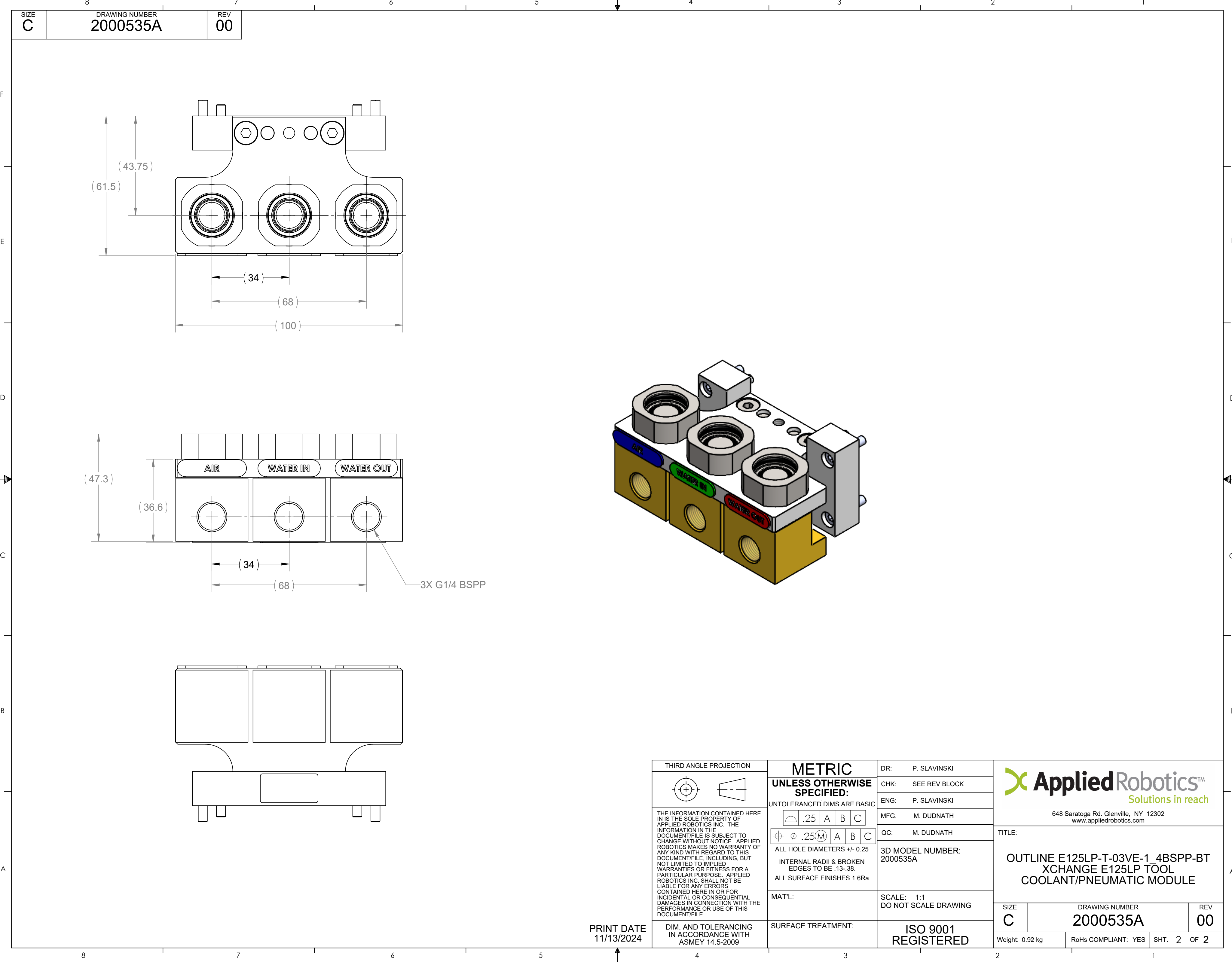




PRINT DATE
11/13/2024

THIRD ANGLE PROJECTION		METRIC UNLESS OTHERWISE SPECIFIED: UNTOLERANCED DIMS ARE BASIC		DR: P. SLAVINSKI		X Applied Robotics™ Solutions in reach 648 Saratoga Rd. Glenville, NY 12302 www.appliedrobotics.com					
		.25 A B C φ .25 (M) A B C ALL HOLE DIAMETERS +/- 0.25 INTERNAL RADII & BROKEN EDGES TO BE .13-.38 ALL SURFACE FINISHES 1.6Ra		CHK: SEE REV BLOCK							
				ENG: P. SLAVINSKI							
				MFG: M. DUDNATH							
THE INFORMATION CONTAINED HERE IN IS THE SOLE PROPERTY OF APPLIED ROBOTICS INC. THE INFORMATION IN THE DOCUMENT/FILE IS SUBJECT TO CHANGE WITHOUT NOTICE. APPLIED ROBOTICS MAKES NO WARRANTY OF ANY KIND WITH REGARD TO THIS DOCUMENT/FILE, INCLUDING, BUT NOT LIMITED TO IMPLIED WARRANTIES OR FITNESS FOR A PARTICULAR PURPOSE. APPLIED ROBOTICS INC. SHALL NOT BE LIABLE FOR ANY ERRORS CONTAINED HERE IN OR FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH THE PERFORMANCE OR USE OF THIS DOCUMENT/FILE.		QC: M. DUDNATH		TITLE:		OUTLINE E125LP-T-03VE-1 4BSPP-BT XCHANGE E125LP TOOL COOLANT/PNEUMATIC MODULE					
		3D MODEL NUMBER: 2000535A									
DIM. AND TOLERANCING IN ACCORDANCE WITH ASMEY 14.5-2009		SURFACE TREATMENT:		SCALE: 1:1 DO NOT SCALE DRAWING		SIZE C		DRAWING NUMBER 2000535A		REV 00	
				ISO 9001 REGISTERED		Weight: 0.92 kg		RoHs COMPLIANT: YES		SHT. 2 OF 2	