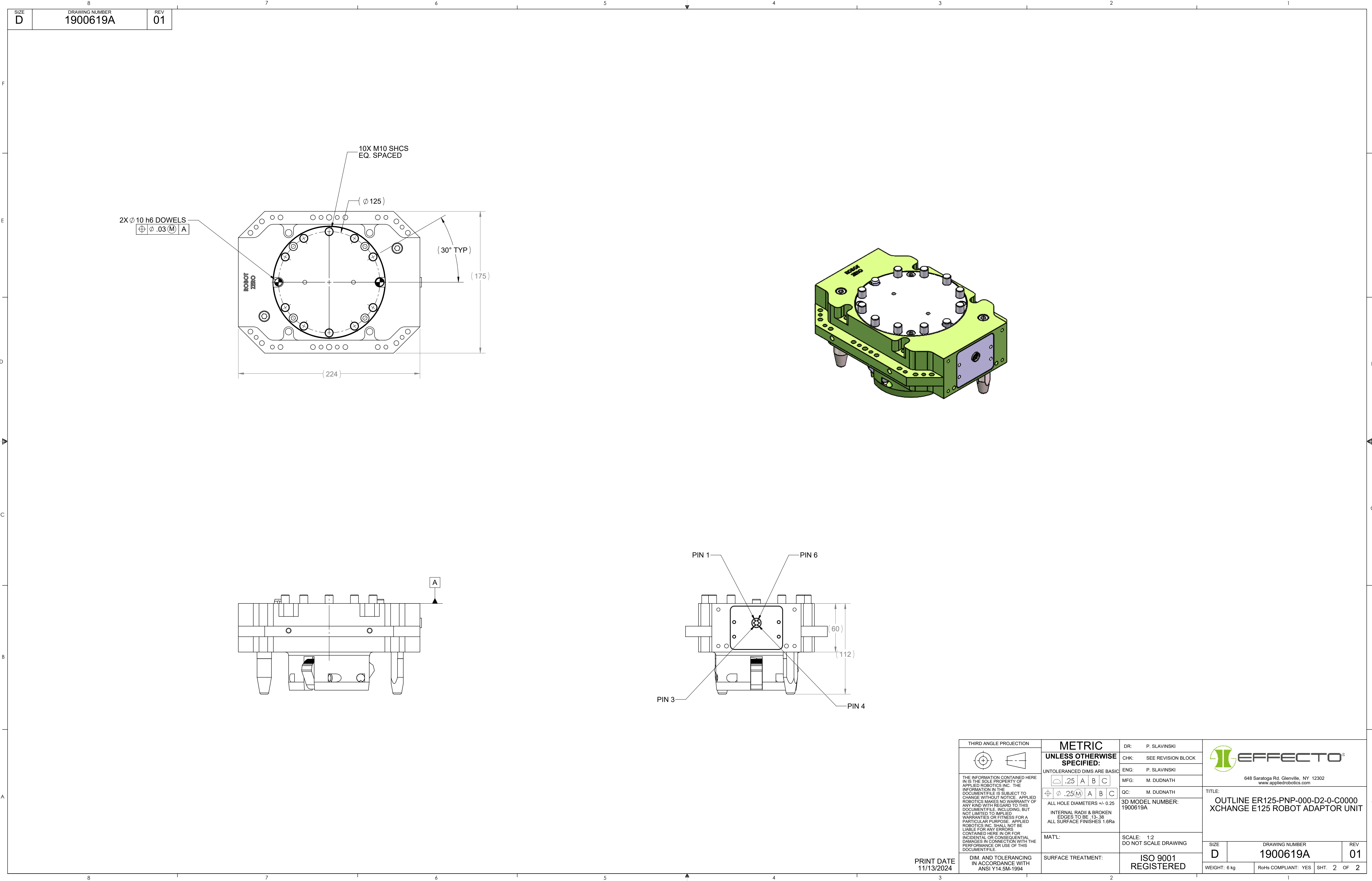
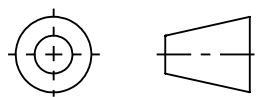




PRINT DATE
11/13/2024

THIRD ANGLE PROJECTION		METRIC		DR: P. SLAVINSKI		 648 Saratoga Rd. Glenville, NY 12302 www.appliedrobotics.com			
		UNLESS OTHERWISE SPECIFIED:		CHK: SEE REVISION BLOCK					
		UNTOLERANCED DIMS ARE BASIC		ENG: P. SLAVINSKI					
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 HEREIN OR FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH THE PERFORMANCE OR USE OF THIS DOCUMENT/FILE.		 .25 (M) A B C		MFG: M. DUDNATH		TITLE: OUTLINE ER125-PNP-000-D2-0-C0000 XCHANGE E125 ROBOT ADAPTOR UNIT			
		 Ø .25 (M) A B C		QC: M. DUDNATH					
		ALL HOLE DIAMETERS +/- 0.25		3D MODEL NUMBER: 1900619A					
		INTERNAL RADII & BROKEN EDGES TO BE 1: 3-38							
		ALL SURFACE FINISHES 1.6Ra							
MAT'L:		SCALE: 1:2 DO NOT SCALE DRAWING		SIZE D		DRAWING NUMBER 1900619A		REV 01	
DIM. AND TOLERANCING IN ACCORDANCE WITH ANSI Y14.5M-1994		SURFACE TREATMENT:		ISO 9001 REGISTERED		WEIGHT: 6 kg		RoHs COMPLIANT: YES	SHT. 2 OF 2