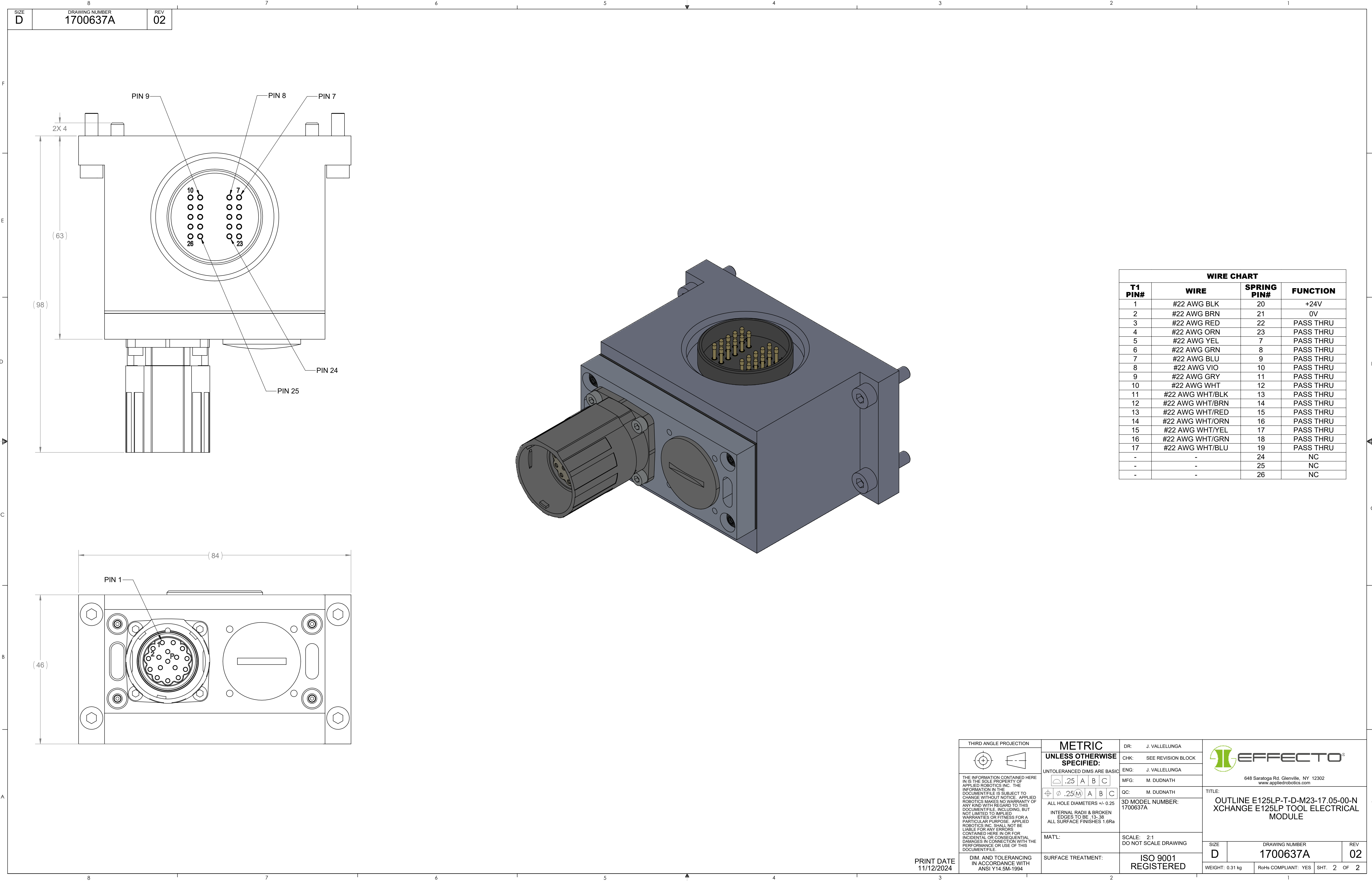
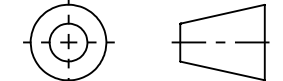




WIRE CHART			
T1 PIN#	WIRE	SPRING PIN#	FUNCTION
1	#22 AWG BLK	20	+24V
2	#22 AWG BRN	21	0V
3	#22 AWG RED	22	PASS THRU
4	#22 AWG ORN	23	PASS THRU
5	#22 AWG YEL	7	PASS THRU
6	#22 AWG GRN	8	PASS THRU
7	#22 AWG BLU	9	PASS THRU
8	#22 AWG VIO	10	PASS THRU
9	#22 AWG GRY	11	PASS THRU
10	#22 AWG WHT	12	PASS THRU
11	#22 AWG WHT/BLK	13	PASS THRU
12	#22 AWG WHT/BRN	14	PASS THRU
13	#22 AWG WHT/RED	15	PASS THRU
14	#22 AWG WHT/ORN	16	PASS THRU
15	#22 AWG WHT/YEL	17	PASS THRU
16	#22 AWG WHT/GRN	18	PASS THRU
17	#22 AWG WHT/BLU	19	PASS THRU
-	-	24	NC
-	-	25	NC
-	-	26	NC

THIRD ANGLE PROJECTION		METRIC		DR: J. VALLELUNGA		 648 Saratoga Rd. Glenville, NY 12302 www.appliedrobotics.com	
		UNLESS OTHERWISE SPECIFIED:		CHK: SEE REVISION BLOCK			
		UNTOLERANCED DIMS ARE BASIC		ENG: J. VALLELUNGA			
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.				MFG: M. DUDNATH		TITLE: OUTLINE E125LP-T-D-M23-17.05-00-N XCHANGE E125LP TOOL ELECTRICAL MODULE	
		 ϕ .25(M) A B C		QC: M. DUDNATH			
		ALL HOLE DIAMETERS +/- 0.25		3D MODEL NUMBER: 1700637A			
		INTERNAL RADII & BROKEN EDGES TO BE .13-.38		SCALE: 2:1 DO NOT SCALE DRAWING			
		ALL SURFACE FINISHES 1.6Ra					
		MAT'L:		ISO 9001 REGISTERED		SIZE	
		SURFACE TREATMENT:				D	
DIM. AND TOLERANCING IN ACCORDANCE WITH ANSI Y14.5M-1994						DRAWING NUMBER	
						1700637A	
						REV	
						02	
						WEIGHT: 0.31 kg	
						RoHs COMPLIANT: YES	
						SHT. 2 OF 2	

PRINT DATE
11/12/2024