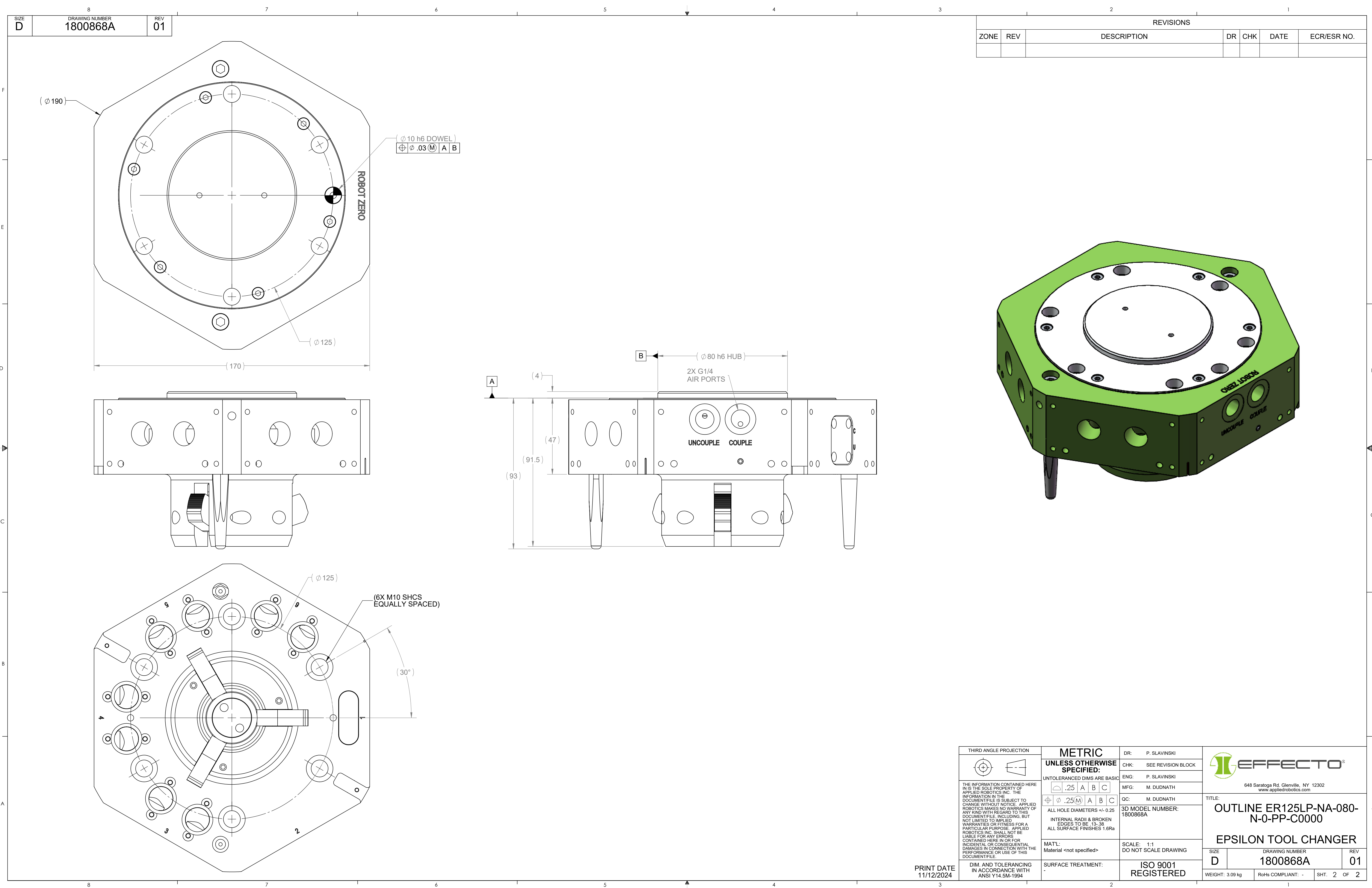




SIZE		DRAWING NUMBER		REV		REVISIONS						
D		1800868A		01		ZONE	REV	DESCRIPTION	DR	CHK	DATE	ECR/ESR NO.

(ϕ 190)

(ϕ 125)

(ϕ 10 h6 DOWEL)
 $\oplus \phi .03$ (M) A B

ROBOT ZERO

(4)

(47)

(91.5)

(93)

A

B

(ϕ 80 h6 HUB)

2X G1/4
AIR PORTS

UNCOUPLE COUPLE

(ϕ 125)

(6X M10 SHCS
EQUALLY SPACED)

(30°)

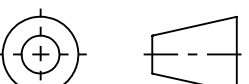
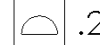
UNCOUPLE COUPLE

PRINT DATE
11/12/2024

THIRD ANGLE PROJECTION		METRIC		DR: P. SLAVINSKI	
		UNLESS OTHERWISE SPECIFIED:		CHK: SEE REVISION BLOCK	
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DIM. AND TOLERANCING IN ACCORDANCE WITH ANSI Y14.5M-1994		$\oplus \phi .25$ A B C		MFG: M. DUDNATH	
		ALL HOLE DIAMETERS +/- 0.25		QC: M. DUDNATH	
		INTERNAL RADII & BROKEN EDGES TO BE 13-38		3D MODEL NUMBER: 1800868A	
		ALL SURFACE FINISHES 1.6Ra		SCALE: 1:1	
		MAT'L: Material <not specified>		DO NOT SCALE DRAWING	
		SURFACE TREATMENT: -		ISO 9001 REGISTERED	

648 Saratoga Rd. Glenville, NY 12302 www.appliedrobotics.com	
TITLE: OUTLINE ER125LP-NA-080-N-0-PP-C0000	
EPSILON TOOL CHANGER	
SIZE D	DRAWING NUMBER 1800868A
WEIGHT: 3.09 kg	REV 01
RoHs COMPLIANT: -	SHT. 2 OF 2

PRINT DATE
11/12/2024

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			
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		 ϕ .25 (M) A B C		QC: M. DUDNATH			
		ALL HOLE DIAMETERS $\pm$.0 .25		3D MODEL NUMBER: 1800868A			
		INTERNAL RADII & BROKEN EDGES TO BE .13-.38					
		ALL SURFACE FINISHES 1.6Ra					
		MATL: Material <not specified>		SCALE: 1:1 DO NOT SCALE DRAWING			
DIM. AND TOLERANCING IN ACCORDANCE WITH ANSI Y14.5M-1994		SURFACE TREATMENT:		ISO 9001 REGISTERED		SIZE D	
						DRAWING NUMBER 1800868A	
						REV 01	
						WEIGHT: 3.09 kg	
						RoHS COMPLIANT: -	
						SHT. 2 OF 2	