


- NOTES:
1. SEE STEP FILE FOR COMPLETE PROFILE.
 2. MATERIAL EQUAL OR GREATER THAN SPECIFIED.
 3. DEBUR ALL SHARP EDGES.
 4. SURFACE ROUGHNESS 125uin OR BETTER. NO FINISH REQUIRED.

- 5 FIT TO BEARING HK2012 FROM MISUMI USA.
- 6 FIT TO MOTOR SHAFT OF 412819 FROM MAXON MOTORS.

D	DECREASED ECCENTRICITY		2019 FEB 19	DF	 <div>THIS DRAWING AND ALL INFORMATION CONTAINED HEREIN IS PROPRIETARY TO THE USST. ANY USE OR REPRODUCTION OF THIS DRAWING BY OTHER PARTIES REQUIRES THE WRITTEN PERMISSION OF THE USST.</div>	APPROVALS		DATE (YYYY-MMM-DD)	TITLE: ELBOW MOTOR, ECCENTRIC OUTPUT SHAFT												
C	ADDED NOTE INCREASED TOLERANCE		2018 DEC 05	DF		DRAWN	DANIEL F	2018 NOV 07													
B	ADD SLIGHT COUTNERSINK & NOTES		2018 NOV 18	DF		CHECKED															
A	FIRST ISSUE	1000	2018 NOV 07	DF		DXF	DANIEL F	2019 FEB 19													
REV	DESCRIPTION	DR	DATE	BY		MATERIAL		AISI 1020 STEEL, COLD ROLLED					SIZE	B	DWG. NO.	ARM1819-P015D	REV.	D			
REVISIONS					CLICK HERE FOR GENERAL TORQUE SPECS: 179053	TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ± 1/16 .XX ± .01 ± 1° .XXX ± .005		THIRD ANGLE PROJECTION		WEIGHT		0.116 LB		AREA	N/A	SCALE	NTS	TYPE	ARM	SHEET	1 OF 1
						