







	REVISION NOTES AND DATES	ALL DIMENSIONS ARE IN INCHES TOLERANCES AS FOLLOWS:	
		1 PLACE DECIMAL (.0): ±.020 2 PLACE DECIMAL (.00): ±.010 3 PLACE DECIMAL (.000): ±.005 ANGLES: ±2°	
PROPRIETARY AND CONFIDENTIAL  THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF		SURFACE FINISH: 63RMS BREAK ALL EDGES: .010015 FILLETS & ROUINDS: R.015 - 0.30 THREADS UNIFIED CLASS 2A - 2B	
ULTRA PRESSURE COMPONENTS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ULTRA PRESSURE COMPONENTS IS PROHIBITED.		CHAMFER THREADS 45° TO ROOT 30° CHAMFER IS OPTIONAL FOR MALE THREADS ONLY	

5

	UNLESS OTHERWISE SPECIFIED:		NAME	DATE	<b>ULTRA PRESSURE COMPONEN</b>	ITS
	ALL DIMENSIONS ARE IN INCHES TOLERANCES AS FOLLOWS:	DRAWN	ВМ	1/25/2023	HOUSTON, TX	
	1 PLACE DECIMAL (.0): ±.020	CHECKED	KH	01/20/2023	TITLE:	
2 PLACE DECIMAL (.00): ±.010 3 PLACE DECIMAL (.000): ±.005 ANGLES: ±2°		DATE STARTED IN PRODUCTION:		ODUCTION:		
		01/20/2023		23	1/4" NPT MALE X 1/4" BSP EXT M.	
	SURFACE FINISH: 63RMS BREAK ALL EDGES: .010015	0			MAWP 15,000 PSI	
	FILLETS & ROUINDS: R.015 - 0.30				SIZE DWG. NO.	REV
	THREADS UNIFIED CLASS 2A - 2B CHAMFER THREADS 45° TO ROOT 30° CHAMFER IS OPTIONAL	ultraPressure		eme	<b>A</b> 5404-4N4BE	Y

SCALE: 2:1

WEIGHT: 0.11

SHEET 1 OF 1

2 3