	4	3		
2. 3. 4. 5. 6. 7. 8.	FOR DIMENSIONS NOT SHOWN SEE COMPUTER MATERIAL: AL 6061 T6 FINISH: 64RMS PLATING: ANODIZE TYPE III CLASS 2 (1 PAINT: NONE ONE HALF OF A FEATURE DIMENSIONED ACH SYMMETRIC CALLOUT IS EQUAL TO THE DIM AND ITS TOLERANCE DIVIDED BY TWO. BREAK AND DEBURR ALL SHARP EDGES.	DYED HARD COAT, BLACK) W/ IMMERSION ROSS A CENTER LINE AND/OR A MENSION SHOWN DIVIDED BY TWO	n TEFLON SEAL	2.875 3.375 3.875 4.375
	15X ∅.520 TH	$ \begin{array}{c} 2X \ 9.500 \\ 6X \ 9.350 \\ 6X \ 9.350 \\ 2X \ 7.750 \\ \hline 2X \ 7.750 \\ \hline (2.000) \ 7X \ 6.500 \\ \hline 2X \ 4.750 \\ \hline (2.250) \\ \hline \end{array} $		
	26X $$.421 THRU	(2.250) 2X 1.750 3X 1.500 .000 .750 TAP 1/2-13 UNC THRU	-750 -750 	5X 3.250 3X 4.625
	5X Ø.4	1.750 — 42⊽1.25 TAP 1/2-13 UNC ⊽1.0		UNLESS OTHERWISE SPEC DIMENSIONS ARE IN INC TOLERANCES ARE: .X +/- 0.1 .XX +/- 0.01 .XXX +/- 0.005 ANGLES +/- 0.5 INTERPRET DIMENSIONS ASME Y14.5M 1994 (R2

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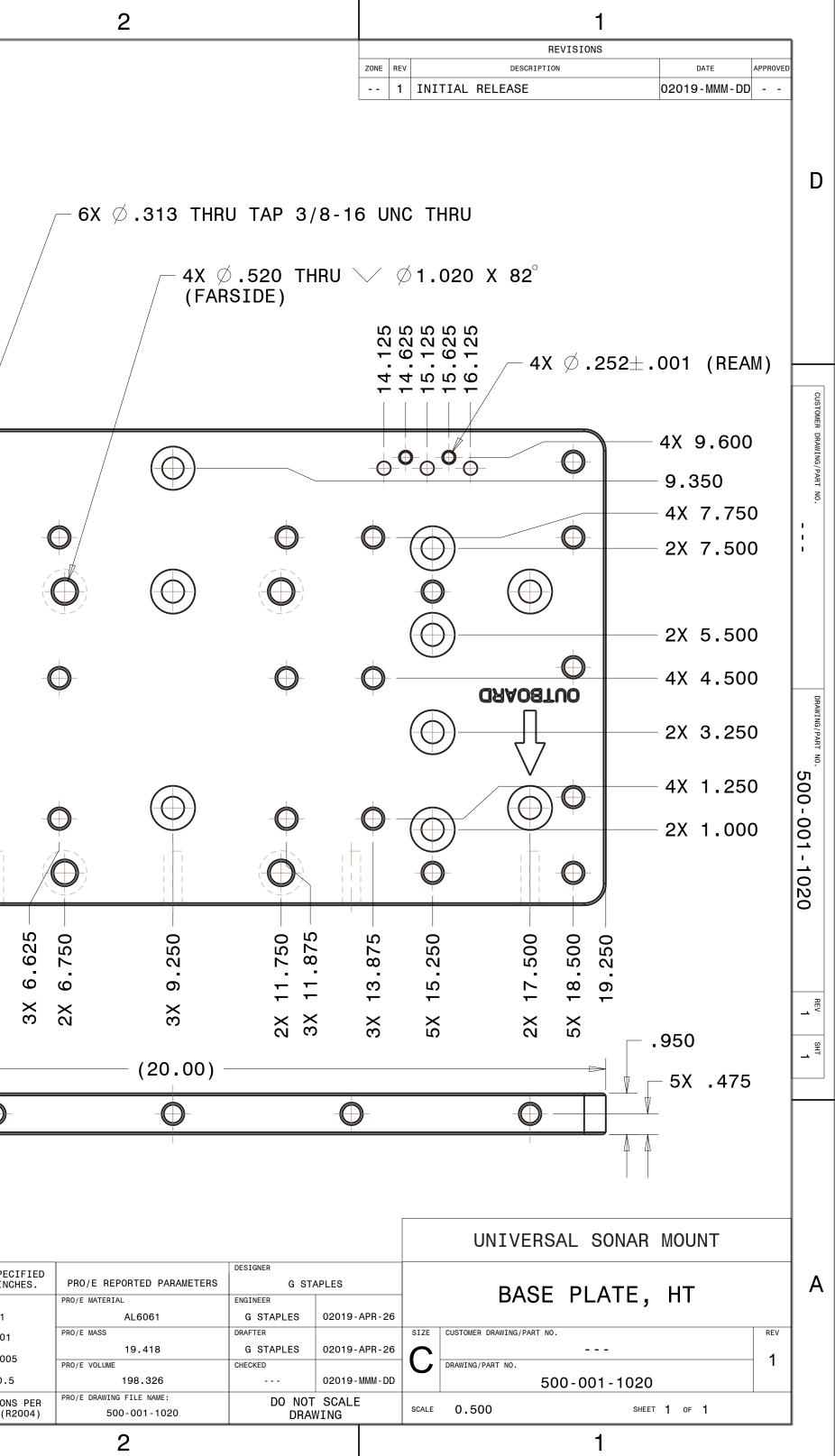
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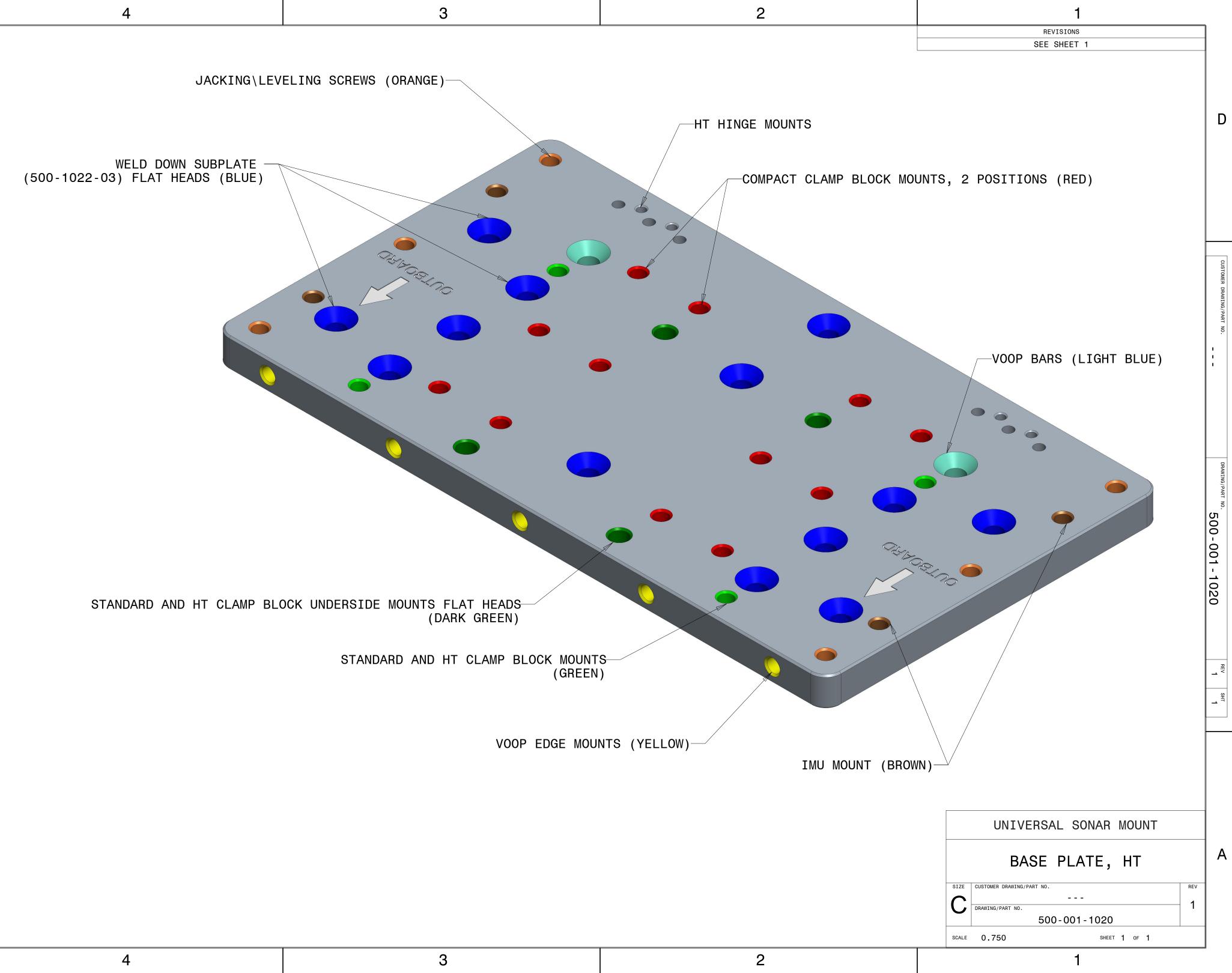
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