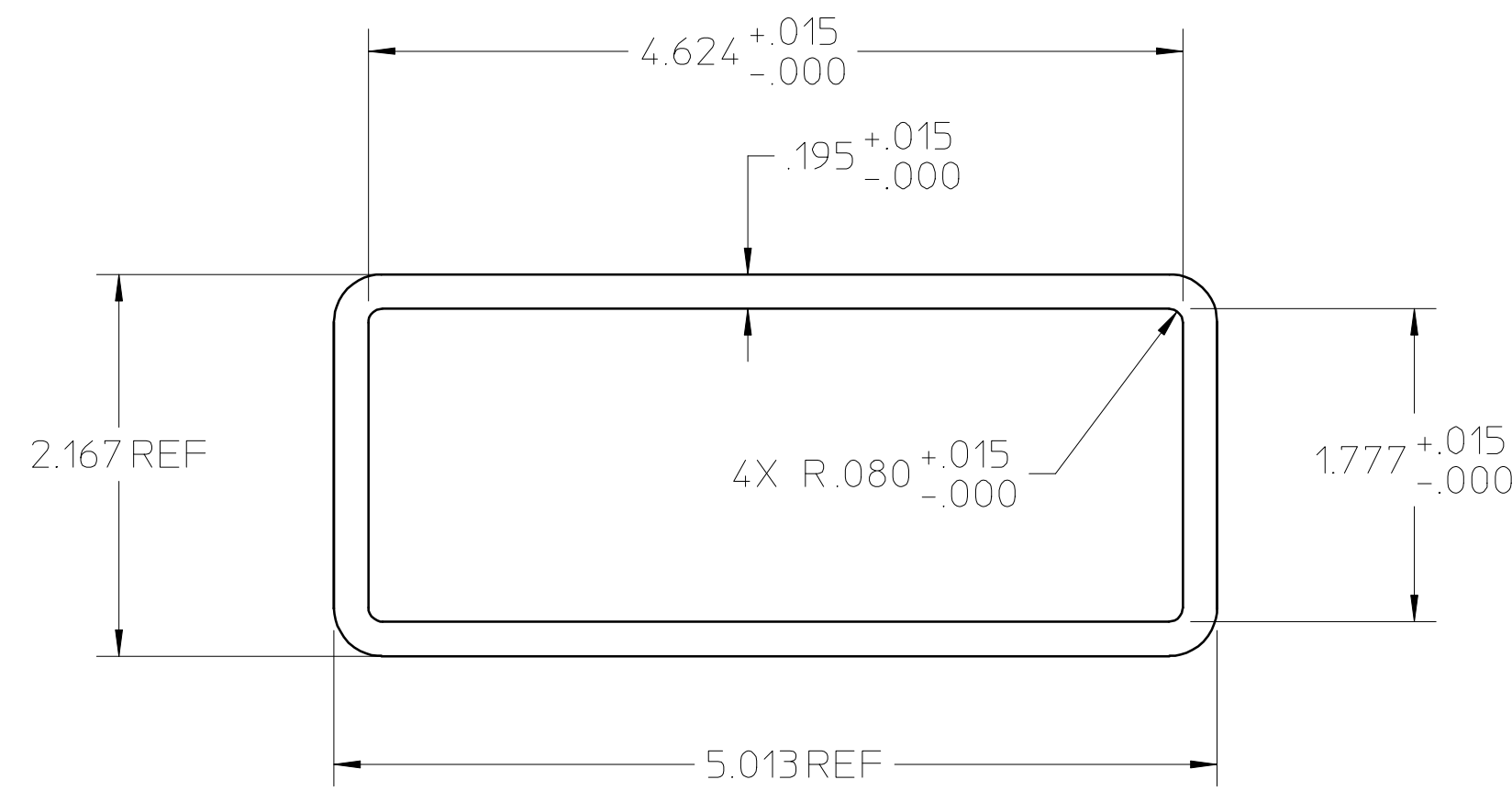


PART D1

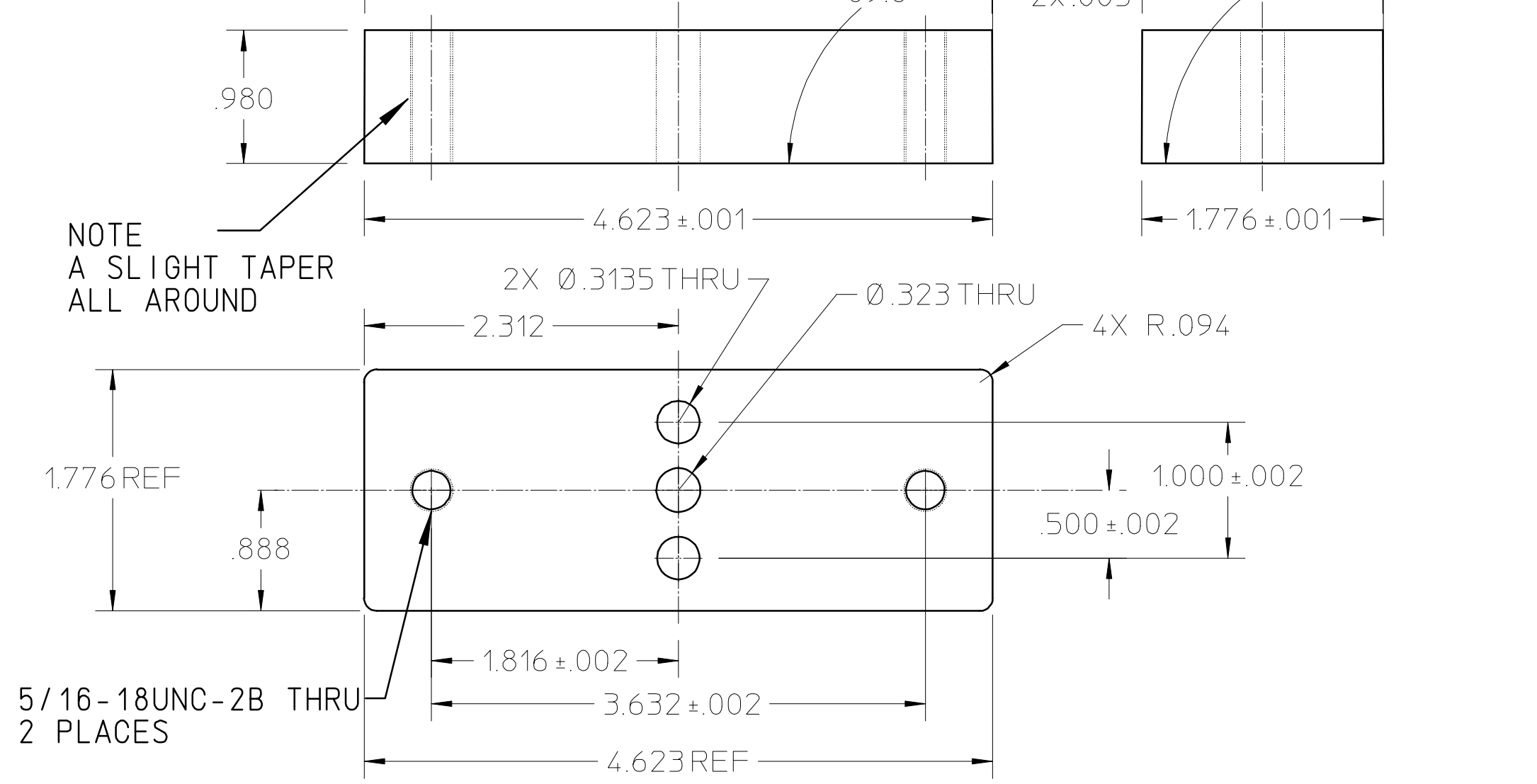
MAT'L: .015" NEMA SHEET
QUANT: FIFTY



NOTE: 1. CONTACT TOM WEST FOR THE MATERIAL Ø X5904.

PART A1

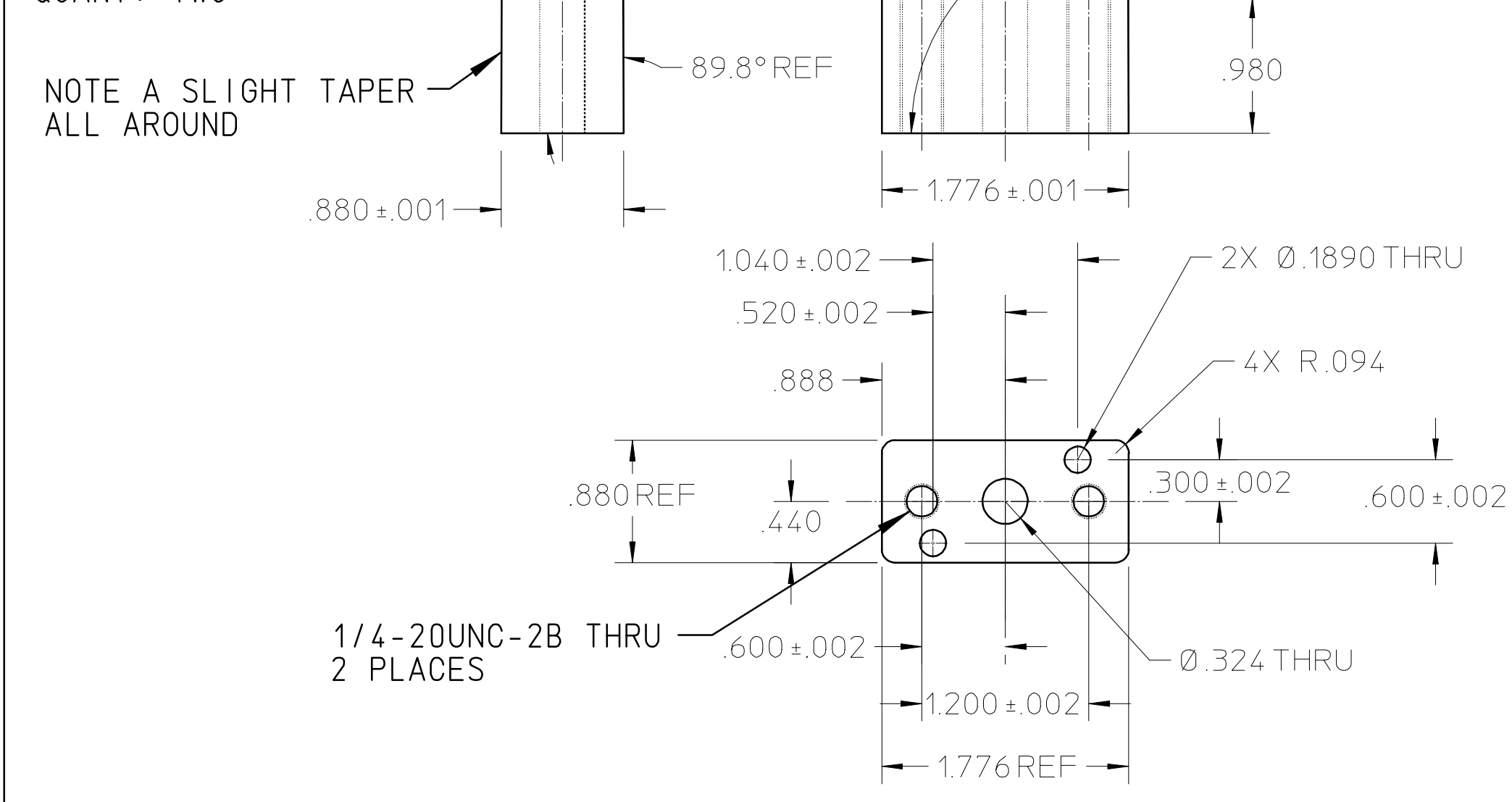
MAT'L: ALUM ALLOY
QUANT: ONE



NOTE: ALL DIMENSIONS TO BE WITHIN PLUS/MINUS .005" UNLESS OTHERWISE NOTED.

PART B1

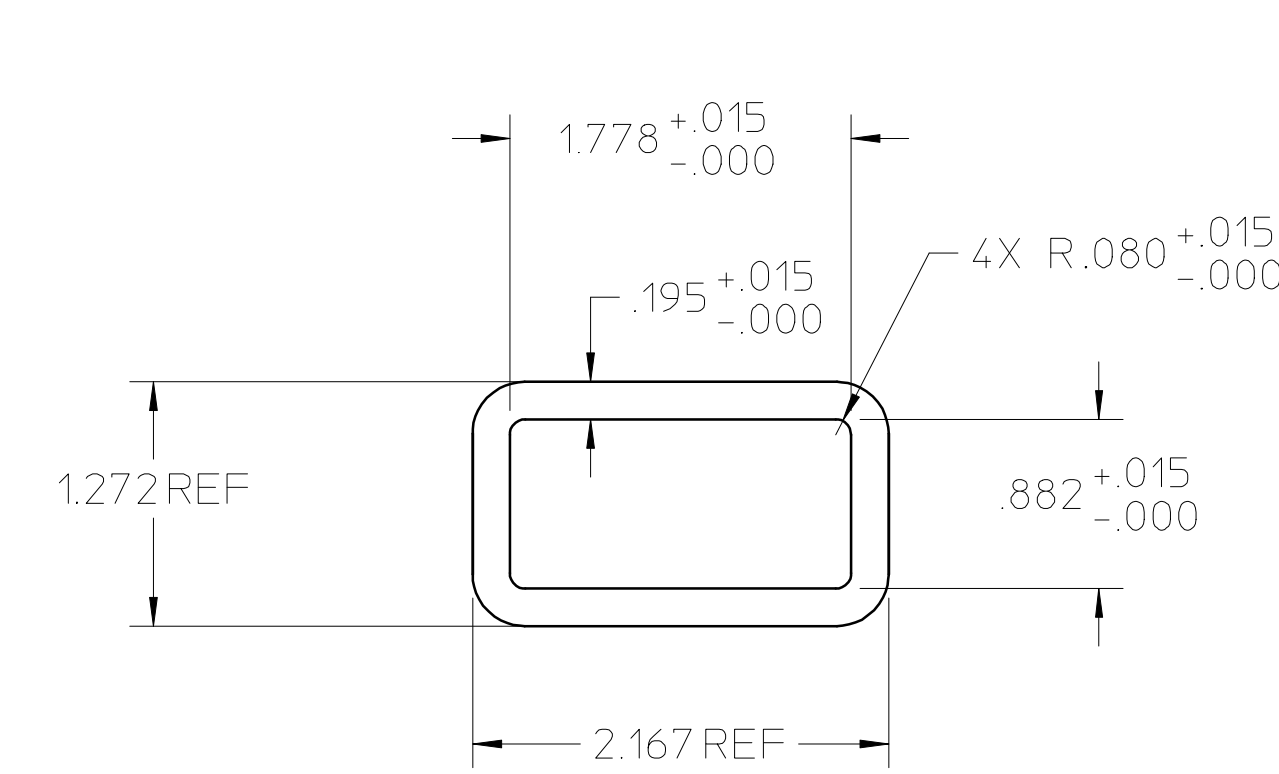
MAT'L: ALUM ALLOY
QUANT: TWO



NOTE: ALL DIMENSIONS TO BE WITHIN PLUS/MINUS .005" UNLESS OTHERWISE NOTED.

PART E1

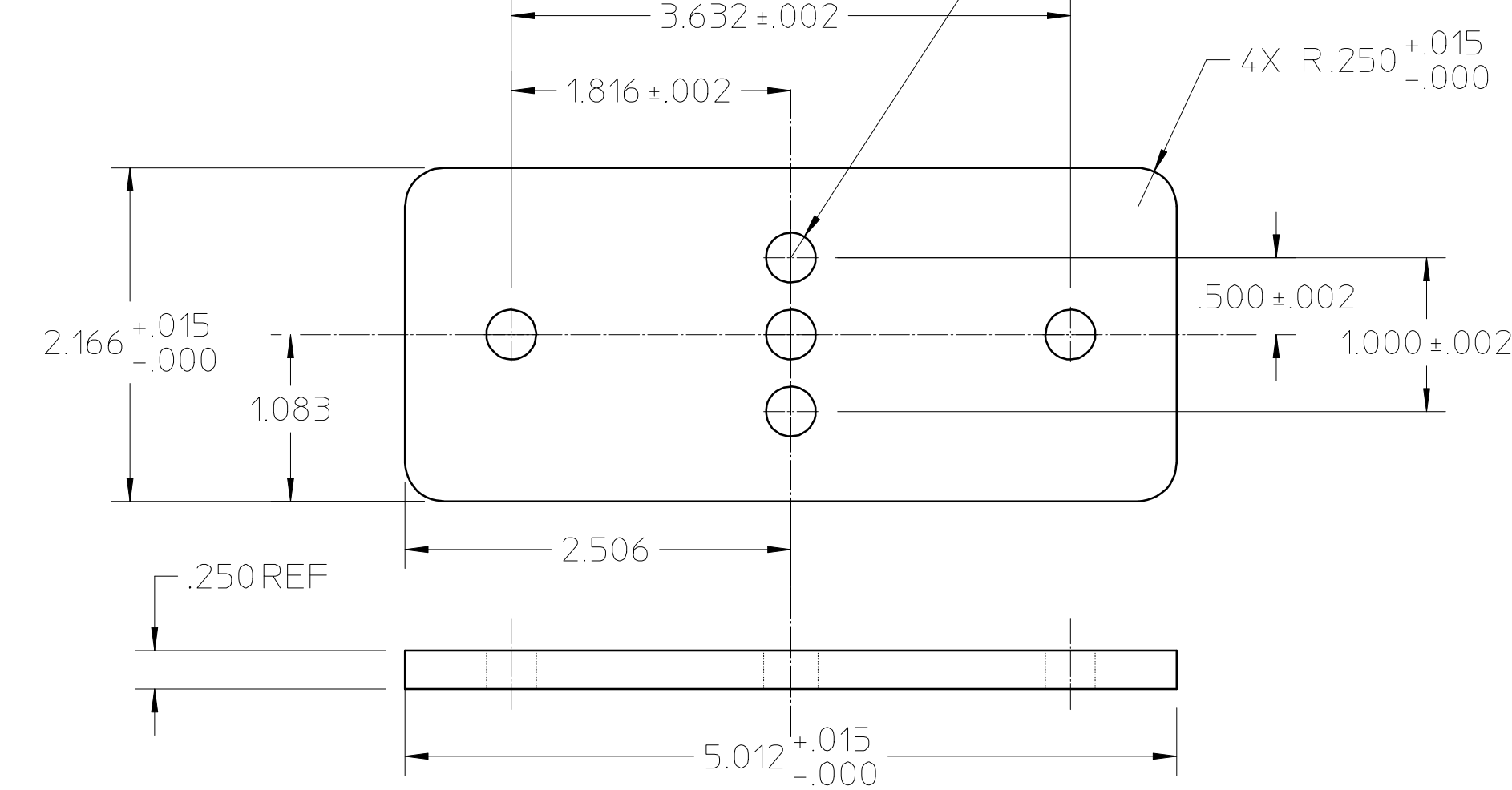
MAT'L: .015" NEMA SHEET
QUANT: FIFTY



NOTE: 1. CONTACT TOM WEST FOR THE MATERIAL Ø X5904.

PART A2

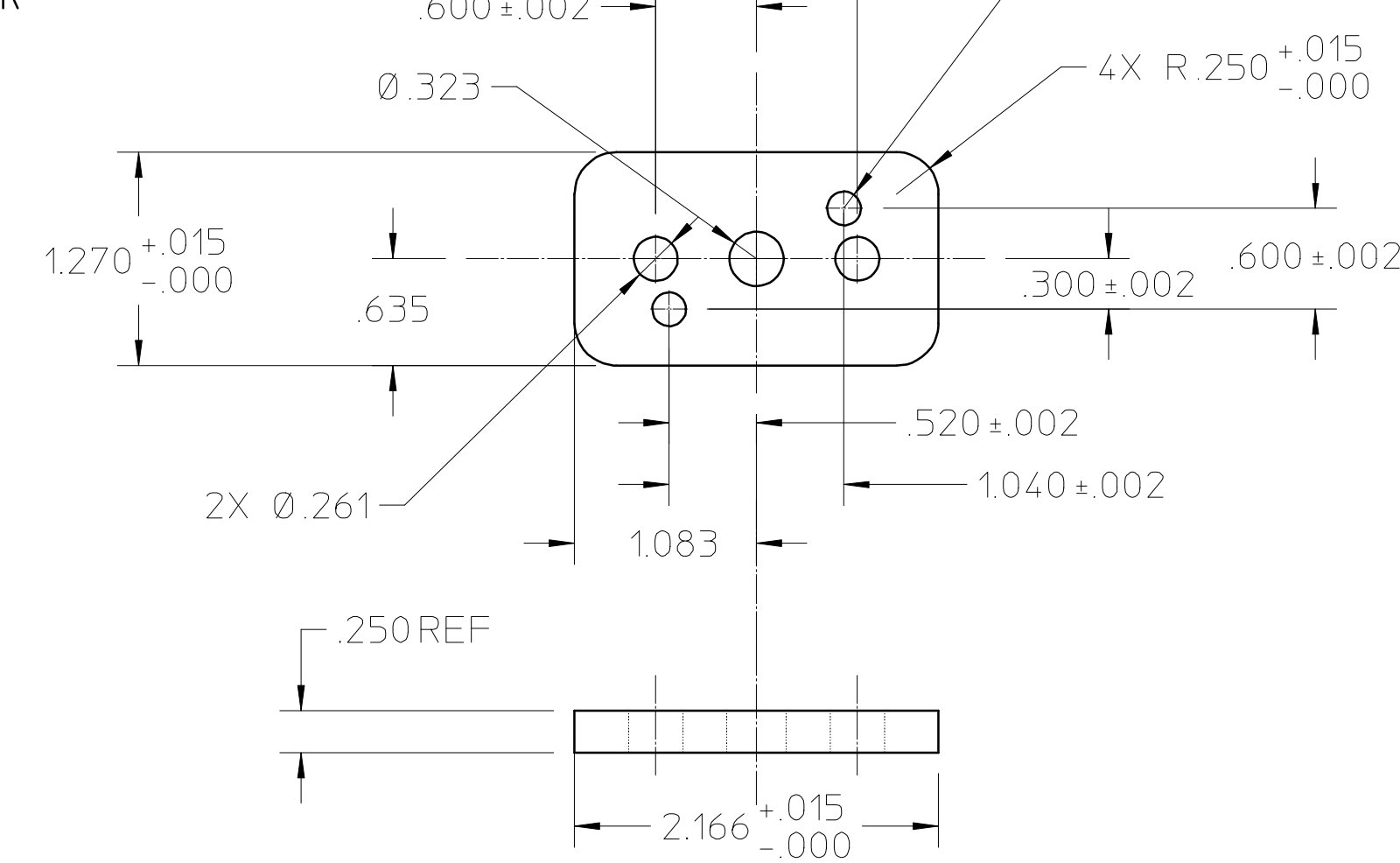
MAT'L: ALUM ALLOY
QUANT: TWO



NOTE: ALL DIMENSIONS TO BE WITHIN PLUS/MINUS .005" UNLESS OTHERWISE NOTED.

PART B2

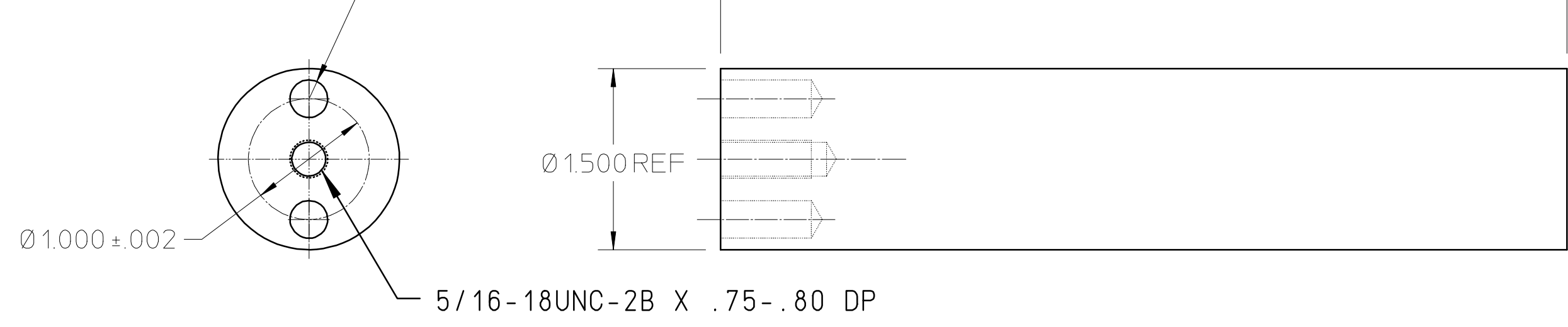
MAT'L: ALUM ALLOY
QUANT: FOUR



NOTE: ALL DIMENSIONS TO BE WITHIN PLUS/MINUS .005" UNLESS OTHERWISE NOTED.

PART A3

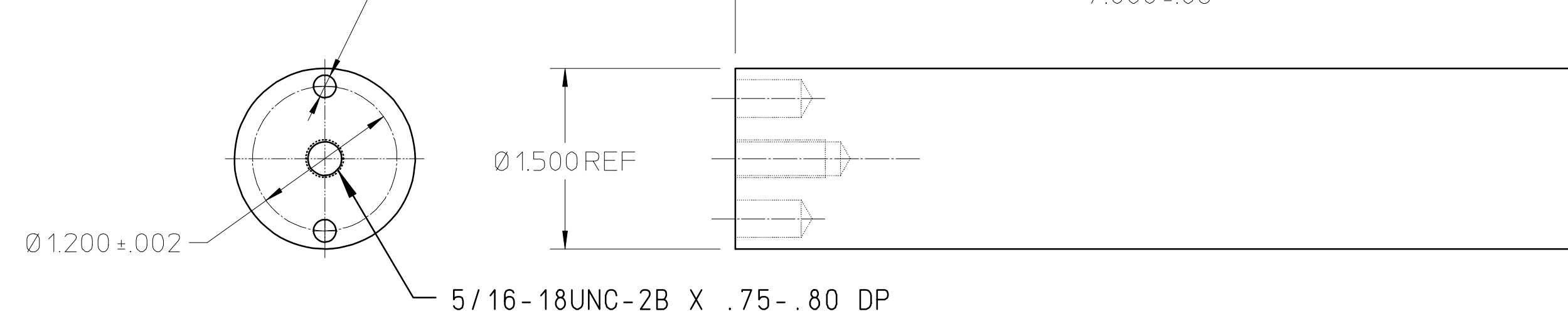
MAT'L: ALUM ALLOY
QUANT: ONE



NOTE: ALL DIMENSIONS TO BE WITHIN PLUS/MINUS .005" UNLESS OTHERWISE NOTED.

PART B3

MAT'L: ALUM ALLOY
QUANT: TWO



NOTE: ALL DIMENSIONS TO BE WITHIN PLUS/MINUS .005" UNLESS OTHERWISE NOTED.

25B1016

RECD ITEM PART NO.				DESCRIPTION			
				LAWRENCE BERKELEY LABORATORY			
				UNIVERSITY OF CALIFORNIA-BERKELEY			
				SNS - FE MEBT			
				QUADRUPOLE MAGNET			
				STEERING COIL MANDRELS			
				PART(S)			
				SHOWN ON			
				SCALE FULL			
				NO. 101 SCALE			
				REV			
				SIZE			
				25B1016			
				A			