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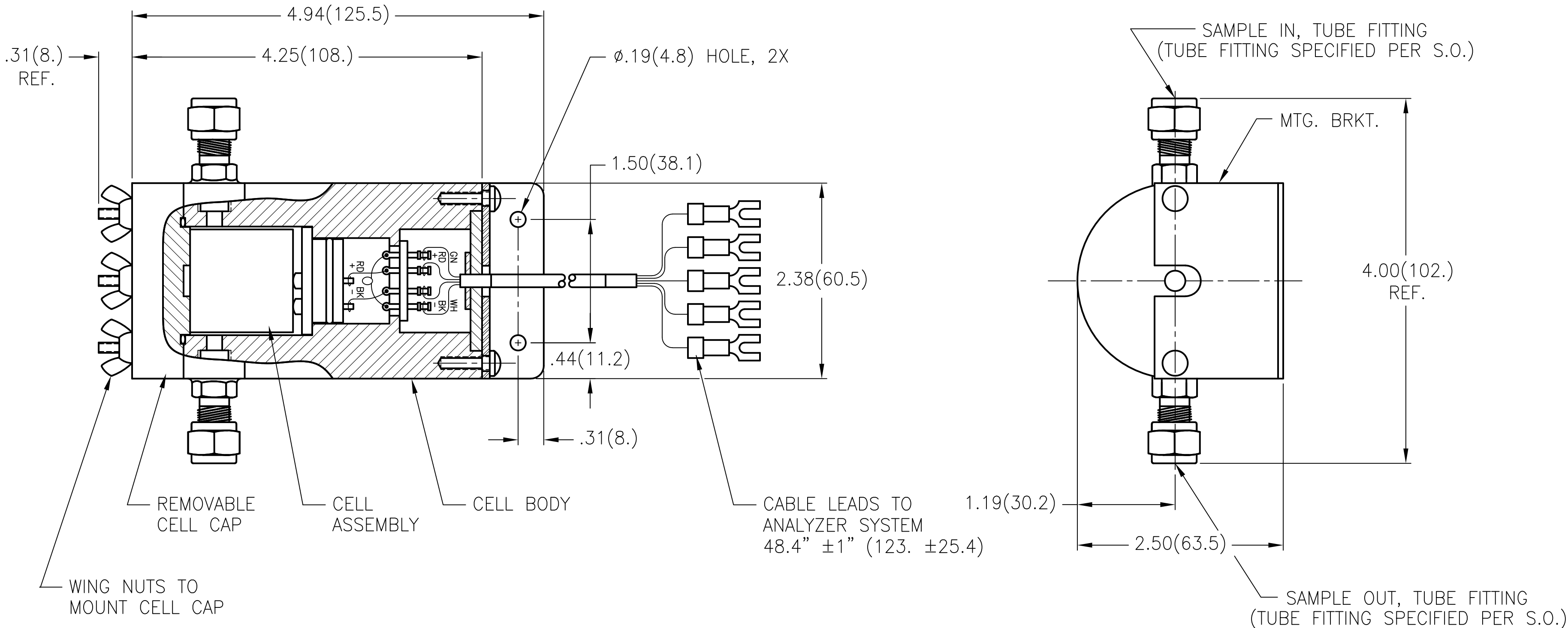
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NOTES: UNLESS OTHERWISE SPECIFIED.

1. ALL DIMENSIONS ARE IN INCHES (±.06) AND MILLIMETERS (±1.) INCHES (mm)

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REVISIONS				
REV	DESCRIPTION	DATE	APP.	REV. BY
0	RELEASE PER ECO# 96-409	4/11/97	S.B.	--



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ITEM		QTY	PART NO.	DESCRIPTION			
BILL OF MATERIAL							
DO NOT SCALE DWG			THIS DRAWING IS THE PROPERTY OF TELEDYNE ANALYTICAL INSTRUMENTS AND CONTAINS CONFIDENTIAL INFORMATION. IT IS NOT TO BE COPIED, REPRODUCED OR USED WITHOUT WRITTEN PERMISSION.				
TOLERANCE UNLESS OTHERWISE SPECIFIED: ANGULAR $\pm 1/2^\circ$ LINEAR <table><tr><td>$\begin{matrix} \square X \\ \square .XX \\ \square .XXX \end{matrix}$</td><td>$\begin{matrix} = \pm .1 \\ = \pm .02 \\ = \pm .010 \end{matrix}$</td></tr></table>			$\begin{matrix} \square X \\ \square .XX \\ \square .XXX \end{matrix}$	$\begin{matrix} = \pm .1 \\ = \pm .02 \\ = \pm .010 \end{matrix}$	 Teledyne Analytical Instruments A business unit of Teledyne Electronic Technologies CITY OF INDUSTRY, CALIFORNIA 91748		
$\begin{matrix} \square X \\ \square .XX \\ \square .XXX \end{matrix}$	$\begin{matrix} = \pm .1 \\ = \pm .02 \\ = \pm .010 \end{matrix}$						
SIGNATURES		DATE	TITLE TOP 4L TRACE OXYGEN PROBE OUTLINE DIAGRAM		SCALE 1:1		
I/	DRFT: JOHN REYES	07/08/96			SIM C-64666		
N/	CHK:				SHEET 1 OF 1		
P/	APPR:						
O/	ENGR: ANDREW XING						
F/	S.O.						
REFERENCE	CAD ID	C66899-0	MATL. NONE	DWG NO. C-66899	REV 0		

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