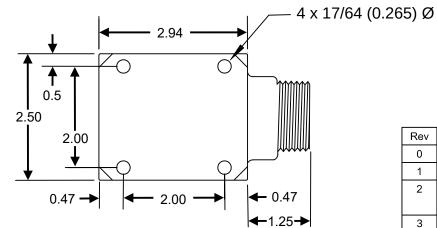


## **DETAIL - MOUNTING HOLES**



Rev	Description	App.	Date		
0	Initial release	Chidley	16Ju <b>l</b> 02		
1	Edited text		25Jan11		
2	Changed footer note. Added confidential note.	TDH	04Jun13		
	Modified Title box & Rev. Table.				
3	Added sensor mounting hole locations	DRS	22Oct24		

Information contained in this document is confidential and proprietary information of Telematic Controls Inc. This document may not be reproduced or distributed for any reason without express written permission of Telematic Controls Inc. All rights of design, invention and copyright are reserved.

APPROVAL	S	DATE			
DRN MW	15	5MAY13		KAYE	
CHKD EC	23	BMAY13		INSTRUN	
APP TDH	0-	4Jun13	TITLE	CLASSIC 83	
All dimensions are shown in inches with cm shown in brackets  TOLERANCES ARE:			Threaded		
		Vertical witl			
		Local E			
DECIMALS	A	NGLES	SIZE	DWG NO.— 4 — 222 — 24	
.X ± 0.1 .XX ± 0.0	,	±0.5°	A3	DWG NO. D15-830-RA	
.XXX ± 0.0			SCALE	E NTS	



MENTS

30 Series I InLine Bleed Port ctronics

REV A3D-0035AV-1 SHEET 1 OF 2

ITEM	DESCRIPTION	PART NUMBER	QTY
*1	Sensor ; InLine ; Threaded	P42-RA3D-0035-XXXXM	1
2	Flameproof Enclosure (1" x 1" FNPT)	N10-100A-E	1
	c/w Terminal Assembly		
а	⊠ Glass Lens Cover - Flameproof	M10-1G00	1
b	☐ Blind Cover - Flameproof	M10-1B00	1
3	CLASSIC Electronics Module	L10-800-C-E	1
	(12 - 24 VDC, 115 - 230 VAC)		
4	Nameplate, Foil	2400-0002	1
5	Nameplate, Overlay	2401-0001	1

## \*1. Sensor Assembly Selection Guide:

P42-RA3D-0035-XXXXM, Where XXXXM = the following:

w/Bleed Port = <b>A</b> xxxM
Horizontal Orientation = x <b>H</b> xxM
Vertical Orientation = x <b>V</b> xxM
No Injection Tube = xx <b>0</b> xM
1/4" I.D. Injection Tube = xx1xM
1/8" I.D. Injection Tube = xx <b>2</b> xM
No Mounting Bracket Kit = xxxAx
Mounting Bracket Kit = xxxBx
Molex Sensor Connection = xxxxM

Information contained in this document is confidential and proprietary information of Telematic Controls Inc. This document may not be reproduced or distributed for any reason without express written permission of Telematic Controls Inc. All rights of design, invention and copyright are reserved.

	APPROVALS DRN MW	DATE 15MAY13		KAYE		
	CHKD EC	23MAY13		INSTRUM	MENTS	
	APP TDH	04JUN13	TITLE	Parts List - CLASS	SIC 830 Series	
)2 11 13	TOLERANCES ARE:		Threaded InLine Vertical with Bleed Port Local Electronics			
24	DECIMALS .X ± 0.1 .XX ± 0.02	ANGLES ±0.5°	SIZE A3	DWG NO. D15-830-RA3	D-0035AV-2	REV 3
	.XX ± 0.02 XXX + 0.007		SCALI	= NTC	SHEET 2 OF 2	

Rev	Description	App.	Date
0	Initial release	Chidley	17Jul02
1	Edited text		25Jan11
2	Changed footer note. Added confidential note.	TDH	04Jun13
	Modified Title box & Rev. Table. Modified small table		
3	Added sensor mounting hole locations	DRS	22Oct24