

NOTES:

<u>∕1.</u> Flange

2 Customer specified 'A' length

Rev Description App. Date
0 Initial release Chidley 16Jul02
1 Edited text and dims 25Jan11
2 Changed footer note. Added confidential note. Modified Title box & Rev. Table

APP TDH 04Jun13 TITL
All dimensions are shown in inches with cm shown in brackets

With cm shown in brackets

TOLERANCES ARE:

DECIMALS ANGLES

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	AP	PROVALS	DATE		KAYE	R		
	DRN	MW	15MAY13					
	CHKD	EC	23MAY13		INSTRUM	1 E N T S		
	APP	TDH	04Jun13	TITLE	CLASSIC 83	2 Series		
_		ensions are show			Flanged I			
1	with cm shown in brackets			Horizontal with Bleed Port				
3	,	TOLERANCES	ARE:		Remote Ele	ectronics		
	D	ECIMALS	ANGLES	SIZE	DWG NO.		REV	
		X ± 0.1	±0.5°	A3	D15-832-RA3-X	XXXX-AH-1	2	
	.X	$X \pm 0.02$						
	.XX	X ± 0.007		SCALI	E NTS	SHEET 1 OF 4		

	PART NUMBER	QTY
Sensor ; InLine ; Flanged	Custom	1
Flameproof Enclosure (1" x 1" FNPT)	N10-100A-E	1
c/w Terminal Assembly		
☐ Glass Lens Cover - Flameproof	M10-1G00	1
☐ Blind Cover - Flameproof	M10-1B00	1
Remote Terminal Assembly for Sensor Electronics	1790-0622-C	1
Nameplate, Foil	2400-0002	1
Nameplate, Overlay	2401-0001	1
	Flameproof Enclosure (1" x 1" FNPT) c/w Terminal Assembly Glass Lens Cover - Flameproof Blind Cover - Flameproof Remote Terminal Assembly for Sensor Electronics Nameplate, Foil	Flameproof Enclosure (1" x 1" FNPT) c/w Terminal Assembly ☐ Glass Lens Cover - Flameproof ☐ Blind Cover - Flameproof ☐ M10-1B00 Remote Terminal Assembly for Sensor Electronics 1790-0622-C Nameplate, Foil 2400-0002

*1. Flanged Sensor Assembly Selection Guide:

The CLASSIC - Flanged Series are built to our customer's specific requirements. Please specify the following.

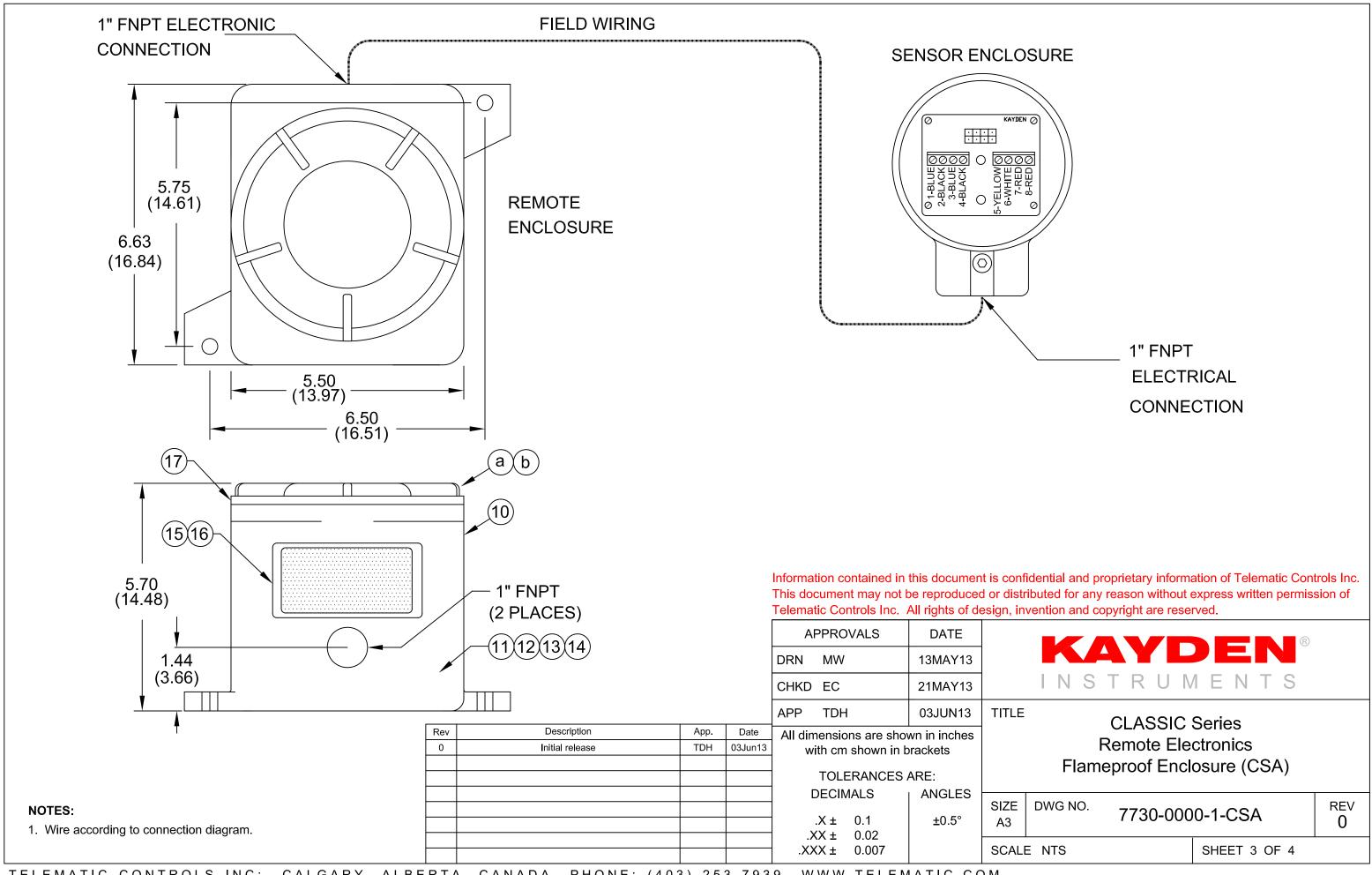
- 1) 'U' length
- 2) Flange size & material
- 3) Sensor material
- 4) No injection tube; 1/8" I.D. injection tube, or 1/4" I.D. injection tube

DATE

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				APPR	OVALS	DATE			R	
				DRN M\	V	15MAY13		KAYE	<i>J</i> EN	
				CHKD EC	;	23MAY13		INSTRUM	1 E N T S	
				APP TO	Н	04Jun13	TITLE	Parts List - CLASS	SIC 832 Series	
Rev	Description	App.	Date	All dimens	ions are sho	wn in inches		Flanged I	nl ine	
0	Initial release	Chidley	17Jul02		m shown in b		Horizontal with Bleed Port			
1	Edited text		25Jan11					Honzoniai with	bleed Port	
2			TOLERANCES ARE:		Remote Electronics					
	Modified Title box & Rev. Table.			DEC	IMALS	ANGLES				
							SIZE	DWG NO.		REV
				.X ±		±0.5°	A3	D15-832-RA3->	XXXXX-AH-1	2
				XX ±				- 11-0		_
				.XXX ±	0.007		SCALE NTS		SHEET 2 OF	4

APPROVALS



ITEM	DESCRIPTION	PART NUMBER	QTY		
10	Flameproof Remote Enclosure	1409-1201	1		
а	☐ Glass Lens Cover - Flameproof	1409-1208	1		
b	☐ Blind Cover - Flameproof	1409-1207	1		
11	Terminal Assembly	2511-0012	1		
12	Ground Screw	2540-0023	1		
13	CLASSIC Electronics Module	L10-800-C-E	1		
14	Mounting Screws (316 SS)	2540-0007			
15	Nameplate, Foil	2400-0007	1		
16	Nameplate, Overlay	2401-0001	1		
17	Cover Gasket	1499-1301	1		

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			APPROVALS	DATE				
			DRN MW	13MAY13		KAYE		
			CHKD EC	21MAY13		INSTRUM	1 E N T S	
			APP TDH	03JUN13	TITLE	Parts List - CLAS	SSIC Series	
Rev	Description App.	Date	All dimensions are shown in inches with cm shown in brackets		Remote Electronics			
0	Initial release TDH	03Jun13						
			TOLERANCES		Flameproof Enclosure (CSA)			
			DECIMALS .X ± 0.1 .XX ± 0.02	±0.5°	SIZE A3	DWG NO. 7730-000	0-2-CSA	REV 0
			.XXX ± 0.02		SCALE NTS		SHEET 4 OF 4	