



NOTES:

1. Custom 'U' length:

Process connection - sanitary flanges available: 1",1.5", 2", 2.5", 3" & 3.5"

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KAYDEN®

				DRN	MW	13MAY13				
				CHKD	EC	23MAY13	INSTRUMENTS			
				APP	TDH	04Jun13	TITLE	°I ASSIC 828 Sanitar	v Flanged Seri	26
Rev	Description	App.	Date	with cm shown in brackets			CLASSIC 828 Sanitary Flanged Series Local Electronics Mounting Drawing			
0	Initial release	Chidley	14Mar03							
1	Edited text and dims		25Jan11							
2	Edited dimensions		07Apr11	TOLERANCES ARE:						
3	Changed footer note. Added confidential note.	TDH	04Jun13	DE	ECIMALS	ANGLES		I		
	Modified Title box & Rev. Table						SIZE	DWG NO.		REV
				XX XX	< ± 0.1 < ± 0.02	±0.5°	A3	D15-828-RA	6X-XXXX-1	3
				XXX			SCALE NTS		SHEET 1 OF 2	

DATE

APPROVALS

ITEM	DESCRIPTION	PART NUMBER	QTY
1	Sensor; Flanged	Custom	1
2	Flameproof Enclosure (3/4" x 1" FNPT)	N10-100A-D	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. 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

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				AP	PROVALS	DATE		KAYDEN®		
				DRN	MW	13MAY13		MAYL	PEN	
				CHKD	EC	23MAY13		INSTRUM	1 E N T S	
				APP	TDH	04JUN13	TITLE		V C C I C 0 2 0	
Rev	Description	App.	Date	All dime	wn in inches		Parts List - CLASSIC 828			
0	Initial release	Chidley	14Mar03	with cm shown in brackets			Sanitary Flanged Series Local Electronics			
1	Edited text		26Jan11							
2	Changed footer note. Added confidential note.	TDH	04Jun13							
	Modified Title box & Rev. Table.			DI	ECIMALS	ANGLES			=	
				_			SIZE	DWG NO.		REV
				.X ± 0.1 .XX ± 0.02 .XXX ± 0.007		±0.5°	A3	D15-828-RA6X-XXXX-2		2
							SCALE NTS		SHEET 2 OF 2	