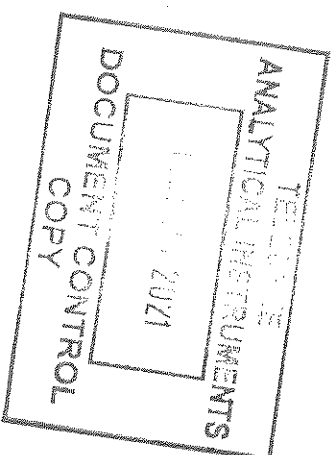


NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL: WEBER PAPER LABEL #L-06132 OR EQUAL.
BACKGROUND COLOR: WHITE
PRINTING: BLACK
2. PRINTED IN SENSOR DEPT. ON THERMAL TRANSFER PRINT.
3. SENSOR CLASS, CELL S/N AND DATE CODE TO BE PRINTED IN THE DESIGNATED AREAS.
4. FILL IN COUNTRY OF MANUFACTURE.
5. MANUFACTURING DATE PER EN980 (YEAR-MONTH).

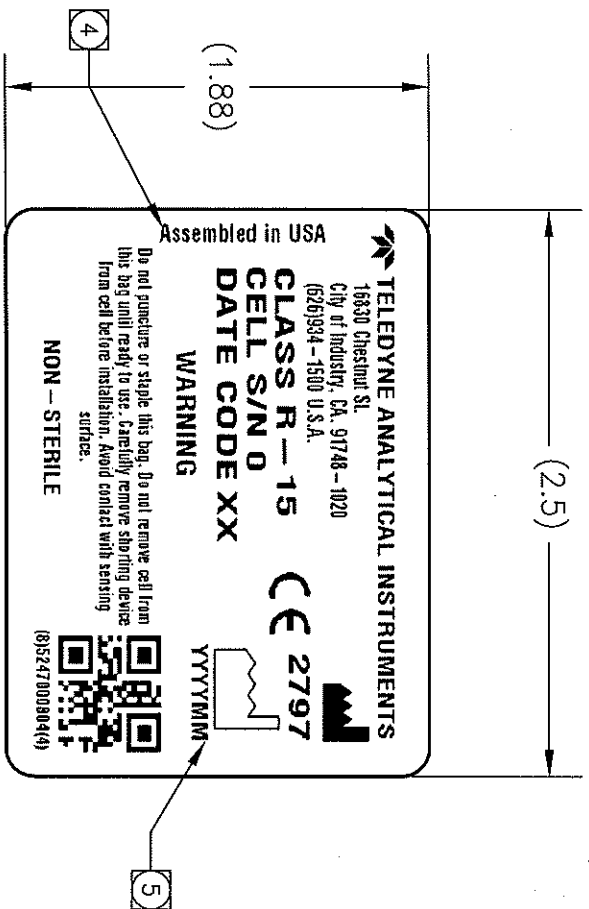
DASH #	CELL TYPE
A	WITH SHORTING DEVICE
B	NO SHORTING DEVICE
C	WITH DIVERTER
D	WITH SHORTING DEVICE
E	NO SHORTING DEVICE
F	WITH DIVERTER
G	WITH DIVERTER
H	WITH DIVERTER
J	WITH DIVERTER
K	WITH DIVERTER

REVISIONS				
REV	DESCRIPTION	DATE	APP. BY	REV.
0	REL. ECO 98-0314	7-21-98	JML	--
1	INC. ECO 98-0377	8-24-98	JML	M.V.
2	INC. ECO 03-0197	06/06/05	SR	MN
3	INC. ECO 15-0037	5/22/15	MN	VF
4	INC. ECO 16-0088	12/11/17	DL	VF
5	INC. ECO 19-0017	07/09/19	MN	VF

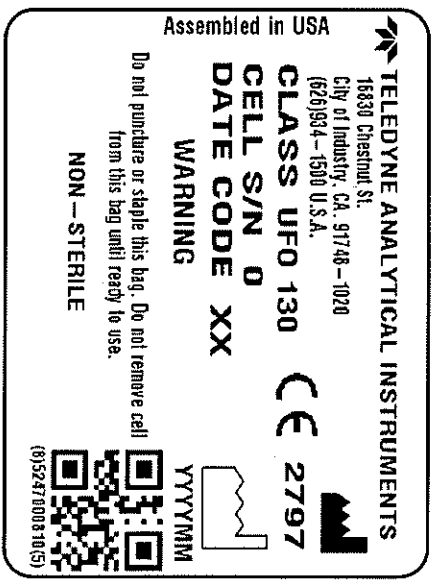


ITEM	QTY	PART NO.	DESCRIPTION
DO NOT SCALE DWG. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE : ANGULAR $\pm 1/2^\circ$ LINEAR $\begin{matrix} X & = & \pm .1 \\ XX & = & \pm .02 \\ XXX & = & \pm .010 \end{matrix}$ THIS DRAWING IS THE PROPERTY OF TELEDYNE INSTRUMENTS AND CONTAINS CONFIDENTIAL INFORMATION. IT IS NOT TO BE COPIED, REPRODUCED OR USED WITHOUT WRITTEN PERMISSION. TELEDYNE Analytical Instruments A Business Unit of Teledyne Instruments, Inc City of Industry, California, 91748, USA			
SIGNATURES		DATE	
DRFT: <i>M. Lauer</i>		7/17/98	
CHK:			
APPR: J. M. LAUER		7-21-98	
ENGR: JAY M. LAUER			
C.O.:			
REFERENCE	CAD I.D.	A69851-5	
TITLE		SCALE	
BAG LABELS		NTS	
MDD SENSOR		SHEET 1 OF 4	
MATERIAL		DWC NO.	
-- NOTED --		A-69851	
		REV 5	

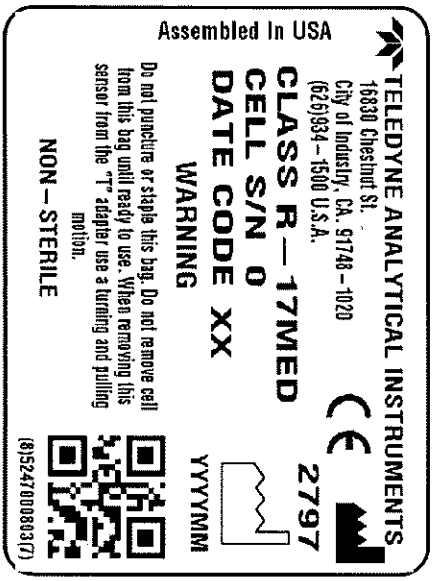
Use and Disclosure of Data
Information contained herein is classified as EAR99 under the U.S. Export Administration Regulation.
Export, reexport or diversion contrary to U.S. law is prohibited."



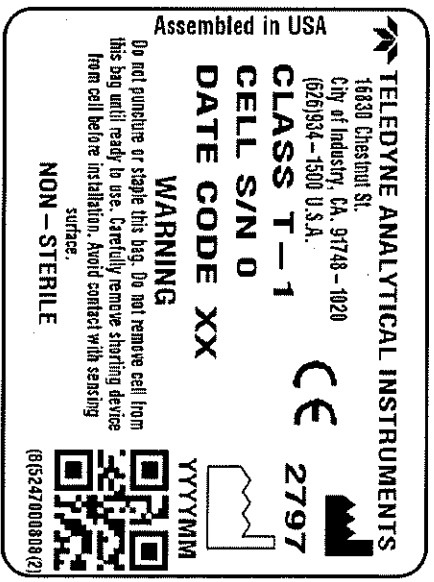
-A



-B



-C



-D

Use and Disclosure of Data
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Assembled in USA

TELEDYNE ANALYTICAL INSTRUMENTS
16830 Chestnut St.
City of Industry, CA. 91748-1020
(626)934-1500 U.S.A.

CLASS R-26MED  **2797**
CELL S/N 0
DATE CODE XX

WARNING
Do not puncture or staple this bag. Do not remove cell from this bag until ready to use. When removing this sensor from the "T" adapter use a turning and pulling motion.

NON - STERILE

YYYYMM 
(8)5247000811(2)

Assembled in USA

TELEDYNE ANALYTICAL INSTRUMENTS
16830 Chestnut St.
City of Industry, CA. 91748-1020
(626)934-1500 U.S.A.

CLASS R-36MED  **2797**
CELL S/N 0
DATE CODE XX

WARNING
Do not puncture or staple this bag. Do not remove cell from this bag until ready to use. When removing this sensor from the "T" adapter use a turning and pulling motion.

NON - STERILE

YYYYMM 
(8)5247000807(5)

-E

-F

Assembled in USA

TELEDYNE ANALYTICAL INSTRUMENTS
16830 Chestnut St.
City of Industry, CA. 91748-1020
(626)934-1500 U.S.A.

CLASS R-26MED  **2797**
CELL S/N 0
DATE CODE XX

WARNING
Do not puncture or staple this bag. Do not remove cell from this bag until ready to use. When removing this sensor from the "T" adapter use a turning and pulling motion.

NON - STERILE

YYYYMM 
(8)5247000806(8)

Assembled in USA

TELEDYNE ANALYTICAL INSTRUMENTS
16830 Chestnut St.
City of Industry, CA. 91748-1020
(626)934-1500 U.S.A.

CLASS T-7  **2797**
CELL S/N 0
DATE CODE XX

WARNING
Do not puncture or staple this bag. Do not remove cell from this bag until ready to use. When removing this sensor from the "T" adapter use a turning and pulling motion.

NON - STERILE

YYYYMM 
(8)5247000809(9)

-G

-H

Use and Disclosure of Data
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TELEDYNE ANALYTICAL INSTRUMENTS
16830 Chestnut St.
City of Industry, CA. 91748-1020
(626)934-1500 U.S.A.

Assembled in USA

CLASS R-24MED
CELL S/N 0
DATE CODE XX

2797

WARNING
Do not puncture or staple this bag. Do not remove cell from this bag until ready to use. When removing this sensor from the "T" adapter use a turning and pulling motion.

NON-STERILE

YYYYMM
(0)5247000805(1)

-J

TELEDYNE ANALYTICAL INSTRUMENTS
16830 Chestnut St.
City of Industry, CA. 91748-1020
(626)934-1500 U.S.A.

Assembled in USA

CLASS R-22MED
CELL S/N 0
DATE CODE XX

2797

WARNING
Do not puncture or staple this bag. Do not remove cell from this bag until ready to use. When removing this sensor from the "T" adapter use a turning and pulling motion.

NON-STERILE

YYYYMM
(0)5247000800(6)

-K

Use and Disclosure of Data
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NOTES: UNLESS OTHERWISE SPECIFIED

1. MAT'L #L-57164 WEBER FLEXLYTE 155, OR EQUAL
BACKGROUND COLOR: GREEN (PROCESS GREEN)
LETTERING: BLACK

2 WRITE SERIAL NUMBER AND DATE IN WHITE AREA WITH
INK PEN.

3 FILL IN PATENT NO. AND COUNTRY OF MANUFACTURE.

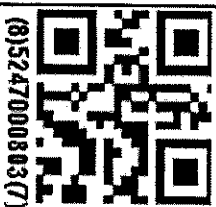
REVISIONS

REV	DESCRIPTION	DATE	APP.	REV.
8	INC. ECO# 98-0377	8/24/98	JML	M.V.
9	INC. ECO 03-0016	1/30/03	MG	E.I.
10	INC ECO 15-0037	5/19/15	MN	VF
11	INC ECO 19-0017	6/25/19	MN	VF

DO NOT PRINT IN THIS AREA

(4.12)

(.68)



TELEDYNE ANALYTICAL INSTRUMENTS
16830 CHESTNUT ST.
INDUSTRY, CA 91749-1020
(626)934-1500 U.S.A.
WARNING! CONTAINS CAUSTIC. CAUSES SEVERE

S/N

0

XX

Assembled in USA

CLASS R-17MED
PATENT NO. 5,714,046

.50

3

2

TELEDYNE
ANALYTICAL INSTRUMENTS
MAX 11 2021
DOCUMENT CONTROL
COPY

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THOROUGH TESTING.

Use and Disclosure of Data
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ITEM	QTY	PART NO.	DESCRIPTION
DO NOT SCALE DWG.			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE : ANGULAR $\pm 1/2^\circ$ LINEAR $\begin{matrix} .XX & = & \pm .1 \\ .XXX & = & \pm .010 \end{matrix}$			
SIGNATURES		DATE	
S/			
N/		4/28/93	
P/	CHK:		
I/	APPR:		
F/	ENGR: JAY M. LAUER		
O/	C.O.:		
REFERENCE	CAD I.D. A43689-11	TITLE	
		LABEL DETAIL REPLACEMENT CELL CLASS R17MED	
		SCALE 2:1	
		SHEET 1 OF 1	
		REV 1	

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TELEDYNE
Analytical Instruments
A Business Unit of Teledyne Instruments, Inc
City of Industry, California, 91748, USA

DWG NO. A-43689

NOTES: UNLESS OTHERWISE SPECIFIED

1.) MAT'L: #L57043 WEBER FLEXYLTE 155 OR EQUAL
BACKGROUND COLOR: WHITE
LETTERING: BLACK

2) CREATE .188 x 1.0 BLACK BORDER BOX
FOR SERIAL NUMBER AND DATE CODE.

3) FILL IN COUNTRY OF MANUFACTURE.

REVISIONS

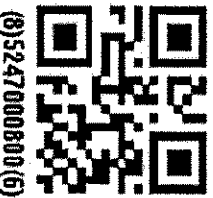
REV	DESCRIPTION	DATE	APP.	REV.
9	INC ECO 97-0405	6/4/97	JML	--
10	INC. ECO# 98-0377	8-24-98	JML	M.V.
11	INC ECO 15-0037	5/19/15	MN	VF
12	INC ECO 19-0017	6/19/19	MN	VF

DO NOT PRINT IN THIS AREA

(4.12)

.50

(.69)



(8)5247000800(6)



TELEDYNE ANALYTICAL INSTRUMENTS

16830 CHESTNUT ST.
INDUSTRY, CA 91748-1020
(626)934-1500 U.S.A.

WARNING! CONTAINS CAUSTIC. CAUSES SEVERE
BURNS! MAY BE FATAL IF SWALLOWED.



CE 2797

S/N

0 XX

Assembled in USA

OXYGEN SENSOR
CLASS R-22MED
U.S. PAT. NO. 5,714,046

TELEDYNE
ANALYTICAL INSTRUMENTS

INC 11/2021

DOCUMENT CONTROL

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THOROUGH TESTING.

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DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCE: ANGULAR $\pm 1/2^\circ$
LINEAR .XX = $\pm .1$
XXX = $\pm .010$

SIGNATURES DATE

DRAFT: LIXA GARCES 4/28/93

CHK:

APPR: JAY M LAUER

ENG: C.O.

REFERENCE

CAD I.D. A45247-12

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TELEDYNE
Analytical Instruments
A Business Unit of Teledyne Instruments, Inc.
City of Industry, California 91748, USA

TITLE

LABEL DETAIL
REPLACEMENT CELL
CLASS R22MED

SCALE 2:1

SIM

SHEET 1 OF 1

REV 12

NOTED

DWG NO.

A-45247

NOTES: UNLESS OTHERWISE SPECIFIED

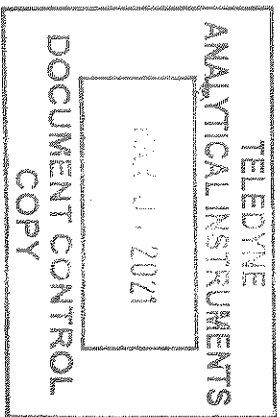
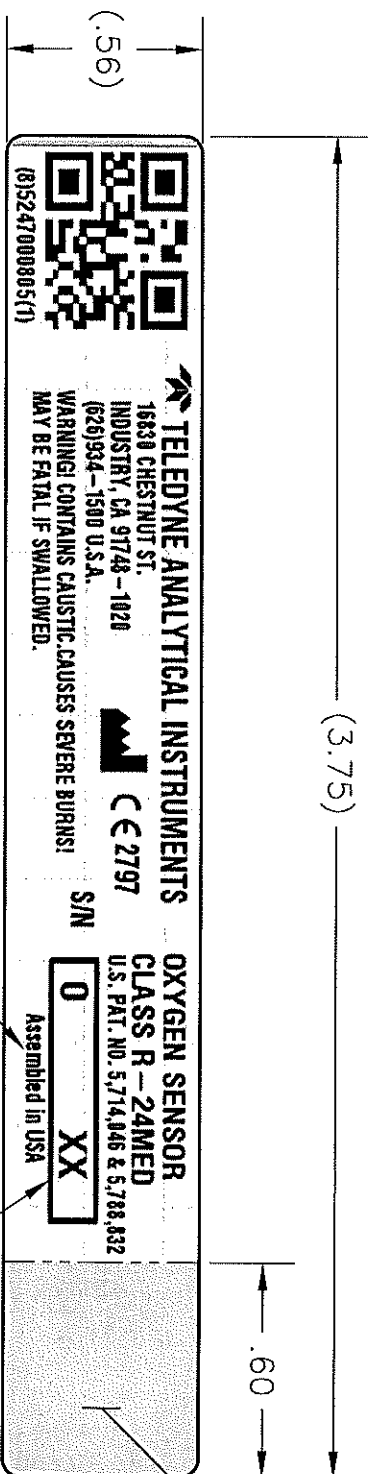
1.) MAT'L: L-61012 WEBER FLEXYLTE
BACKGROUND COLOR: WHITE
LETTERING: BLACK

2) CREATE .15 X .81 BLACK BORDER BOX FOR
PRINTING SERIAL NUMBER AND DATE CODE

3) FILL IN COUNTRY OF MANUFACTURE.

REVISIONS

REV	DESCRIPTION	DATE	APP.	REV.
1	INC ECO 98-0377	8/24/98	JML	MV
2	INC. ECO 98-0231	8/26/99	M.G.	VF
3	INC ECO 16-0088	12/6/17	DL	VF
4	INC ECO 19-0017	7/15/19	MN	VF



Use and Disclosure of Data
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U.S. Export Administration Regulation.
Export, reexport or diversion contrary to U.S. law is prohibited."

ITEM	QTY	PART NO.	DESCRIPTION
BILL OF MATERIAL			
DO NOT SCALE DWG. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE : ANGULAR $\pm 1/2^\circ$ LINEAR $\begin{matrix} \text{XX} & = & \pm .1 \\ \text{XXX} & = & \pm .02 \\ & & \pm .010 \end{matrix}$			
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TELEDYNE Analytical Instruments A Business Unit of Teledyne Instruments, Inc City of Industry, California, 91748, USA			
SIGNATURES		DATE	
DRAFT: <i>Maritiga</i>		2/1/95	
CHK:			
APPR: J.M. LAUER		2-22-95	
ENGR: JAY M. LAUER			
C.O.:			
CAD ID: A62315-4			
TITLE		SCALE 1:1	
DETAIL, LABEL OXYGEN SENSOR CLASS R24MED		SHEET 1 OF 1	
MATERIAL - NOTED -		DWG NO. A-62315	
REFERENCE		REV 4	

NOTES: UNLESS OTHERWISE SPECIFIED

1.) MAT'L: #L-61012 WEBER FLEXYLTE

BACKGROUND COLOR: WHITE

LETTERING: BLACK

2) CREATE .15 X .81 BLACK BORDER BOX FOR
PRINT SERIAL NUMBER AND DATE CODE

3) FILL IN COUNTRY OF MANUFACTURE

REVISIONS

REV	DESCRIPTION	DATE	APP.	REV.
1	INC ECO 98-0231	8/26/99	MG	VF
2	INC ECO 01-0100	3/29/01	MG	VF
3	INC ECO 16-0088	12/6/17	DL	VF
4	INC ECO 19-0017	7/16/19	MN	VF

DO NOT PRINT IN
THIS AREA

(.56)

(3.75)

(.62)

TELEDYNE ANALYTICAL INSTRUMENTS CLASS R-26MED
16330 CHESTNUT ST.
INDUSTRY, CA 91748-1020
(626)934-1500 U.S.A.
WARNING! CONTAINS CAUSTIC. CAUSES SEVERE
BURNS! MAY BE FATAL IF SWALLOWED.

CE 2797

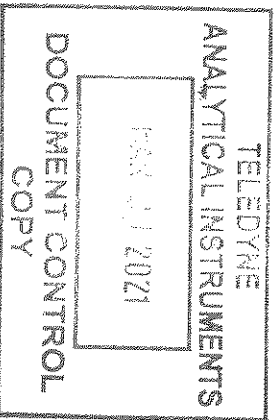
S/N 0 XX

Assembled in USA

DO NOT SCALE DWG.
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCE: ANGULAR $\pm 1/2^\circ$
LINEAR $\begin{matrix} X \\ .XX \end{matrix} = \pm .1$
 $\begin{matrix} XXX \\ .XXX \end{matrix} = \pm .010$

TELEDYNE
Analytical Instruments
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City of Industry, California, 91748, USA

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ITEM	QTY	PART NO.	DESCRIPTION
BILL OF MATERIAL			
DO NOT SCALE DWG. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE: ANGULAR $\pm 1/2^\circ$ LINEAR $\begin{matrix} X \\ .XX \end{matrix} = \pm .1$ $\begin{matrix} XXX \\ .XXX \end{matrix} = \pm .010$			
TELEDYNE Analytical Instruments A Business Unit of Teledyne Instruments, Inc City of Industry, California, 91748, USA			
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DETAIL, LABEL CLASS R-26MED OXYGEN SENSOR			
SCALE 1:1			
SHEET 1 OF 1			
REV 4			
DWG NO. A-64338			
NOTED			
MATL.			
REFERENCE CAD I.D. A64338-4			
S/S			
N/S			
P/S			
I/S			
E/S			
O/S			
SIGNATURES			
DATE			
DRAFT: LXA GARCES 4/25/95			
CHK:			
APPR:			
ENGR: J. LAUER			
C.O.:			

NOTES: UNLESS OTHERWISE SPECIFIED

1.) MAT'L: #L57043 WEBER FLEXLYTE 155 OR EQUAL
BACKGROUND COLOR: WHITE
LETTERING: BLACK

2) CREATE APPROX. .18 x 1.0 BLACK BORDER BOX FOR SERIAL
NUMBER & DATE CODE.

3) FILL IN COUNTRY OF MANUFACTURE.

REVISIONS

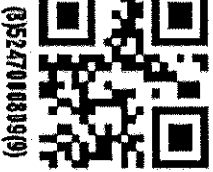
REV	DESCRIPTION	DATE	APP.	REV.
7	INC. ECO# 95-118	7/6/95	VMC	M.V.
8	INC. ECO# 98-0377	8-24-98	JML	M.V.
9	INC ECO 16-0088	11/28/17	DL	VF
10	INC ECO 19-0017	6/28/19	MN	VF

DO NOT PRINT IN THIS AREA

(4.12)

.50

(.69)



(052470108999)



**TELEDYNE ANALYTICAL INSTRUMENTS OXYGEN SENSOR
CLASS T-7**
16830 CHESTNUT ST.
INDUSTRY, CA 91748-1020
(626)934-1500 U.S.A.
WARNING! CONTAINS CAUSTIC. CAUSES SEVERE
BURNS! MAY BE FATAL IF SWALLOWED.

CE 2797

U.S. PAT. NO. 5,714,446

S/N 10 XX

Assembled in USA

TELEDYNE
ANALYTICAL INSTRUMENTS

MAR 11 2021

DOCUMENT CONTROL
COPY

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APPROVED ONLY AFTER
THOROUGH TESTING.

Use and Disclosure of Data
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ITEM QTY PART NO.

DESCRIPTION

DO NOT SCALE DIMS.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCE: ANGULAR $\pm 1/2^\circ$
LINEAR .XX = $\pm .1$
XXX = $\pm .010$



TELEDYNE
Analytical Instruments
A Business Unit of Teledyne Instruments, Inc
City of Industry, California, 91748, USA

SIGNATURES

DATE

DFT: 5-21-93

CHK: *Marked*

APPR: *Marked*

ENGR: JAY M. LAUER

C.O.: *Marked*

REFERENCE CAD I.D. A51360-10

TITLE

LABEL DETAIL
OXYGEN SENSOR
CLASS T7

SCALE 2:1

SIM

SHEET 1 OF 1

REV 10

MATL - NOTED -

DWG NO.

A-51360

NOTES: UNLESS OTHERWISE SPECIFIED

1.) MAT'L: #L-63639 WEBER FLEXLYTE
BACKGROUND COLOR: PANTONE YELLOW
LETTERING: BLACK

2) WHITE BASE MATERIAL TO SHOW THRU FOR
PRINTING SERIAL NUMBER AND DATE CODE.

3) FILL IN COUNTRY OF MANUFACTURE

REVISIONS

REV	DESCRIPTION	DATE	APP.	REV.
0	INIT. RELEASE PER ECO 01-0209	8/14/01	MN	--
1	INC ECO 11-0178	08/03/11	MG	VF
2	INC ECO 16-0088	12/6/17	DL	VF
3	INC ECO 19-0017	8/23/19	MN	VF

DO NOT PRINT
IN THIS AREA

(4.13)

.5

TELEDYNE ANALYTICAL INSTRUMENTS

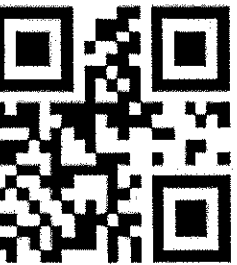


UFO 130-2
ULTRA FAST
OXYGEN SENSOR

U.S. PAT. NO. 5,714,046 & 5,788,332

16830 CHESTNUT ST.
CITY OF INDUSTRY, CA 91748
(626) 934-1500 U.S.A.

CE 2797



(0)5247000811(2)

WARNING! CONTAINS CAUSTIC.
CAUSES SEVERE BURN! MAY
BE FATAL IF SWALLOWED.

S/N

0

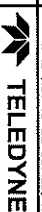
XX

Assembled in USA

ITEM QTY PART NO. DESCRIPTION

DO NOT SCALE DWG.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCE: ANGULAR $\pm 1/2^\circ$
LINEAR $\pm .02$
XXX $\pm .010$



TELEDYNE
Analytical Instruments
A Business Unit of Teledyne Instruments, Inc
City of Industry, California, 91748, USA

SIGNATURES

DATE

DRAFT: MANN NGUYEN 7-19-01

CHK: APPR: ENGR: MANN NGUYEN

C.O.: CAD I.D. A73906-3

TITLE

DETAIL, LABEL

CLASS UFO-130-2

MICRO FUEL CELL

SCALE 1:1

SIM A-64070

SHEET 1 OF 1

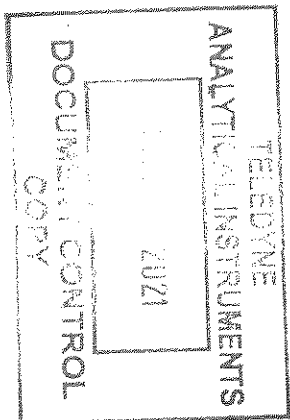
REV 3

TELEDYNE
ANALYTICAL INSTRUMENTS
DOCUMENT CONTROL
COPY

Use and Disclosure of Data
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NOTES: UNLESS OTHERWISE SPECIFIED.

- 1.) MAT'L: #L-57164 WEBER FLEXLYTE, OR EQUAL.*
BACKGROUND COLOR: WHITE
LETTERING: BLACK
- 2) CREATE .18 x 1.0 BLACK BORDER BOX TO PRINT
SERIAL NUMBER AND DATE CODE WITH INK PEN.
- 3) FILL IN COUNTRY OF MANUFACTURE.



REVISIONS				
REV	DESCRIPTION	DATE	APP.	REV.
7	INC ECO 94-584	11/14/94	JML	MV
8	INC. ECO# 98-0377	8-24-98	JML	M.V.
9	INC ECO 12-0047	3/9/12	MG	VF
10	INC ECO 19-0017	7/17/19	MN	VF

CE MARK	CLASS	BACKGROUND COLOR OF LABEL	DET.
YES	T1	GREEN (354)	A
YES	T2	WHITE	B
NO	T3	BROWN (154)	C

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE: ANGULAR $\pm 1/2^\circ$ LINEAR $\pm .02$ XXX = $\pm .010$		TELEDYNE Analytical Instruments A Business Unit of Teledyne Instruments, Inc. City of Industry, California 91748, USA	
S/	SIGNATURES	DATE	TITLE
N/	DRAFT: MARITZA	11/9/94	DETAIL, LABEL
I/	CHK:		MICRO FUEL CELL
P/	APPR:		TED SERIES
O/	ENGR: J. LAUER		
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