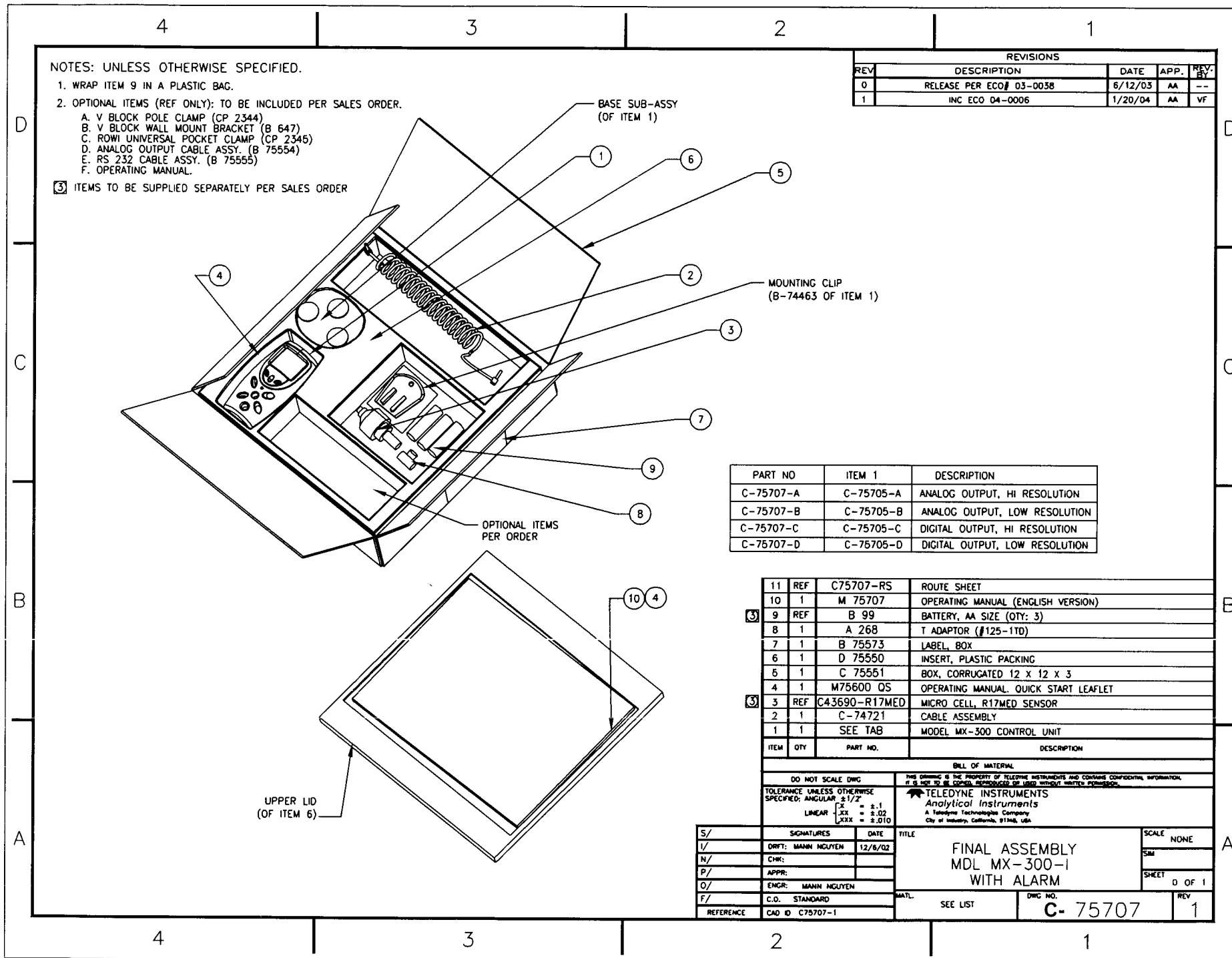




4

3

2

1

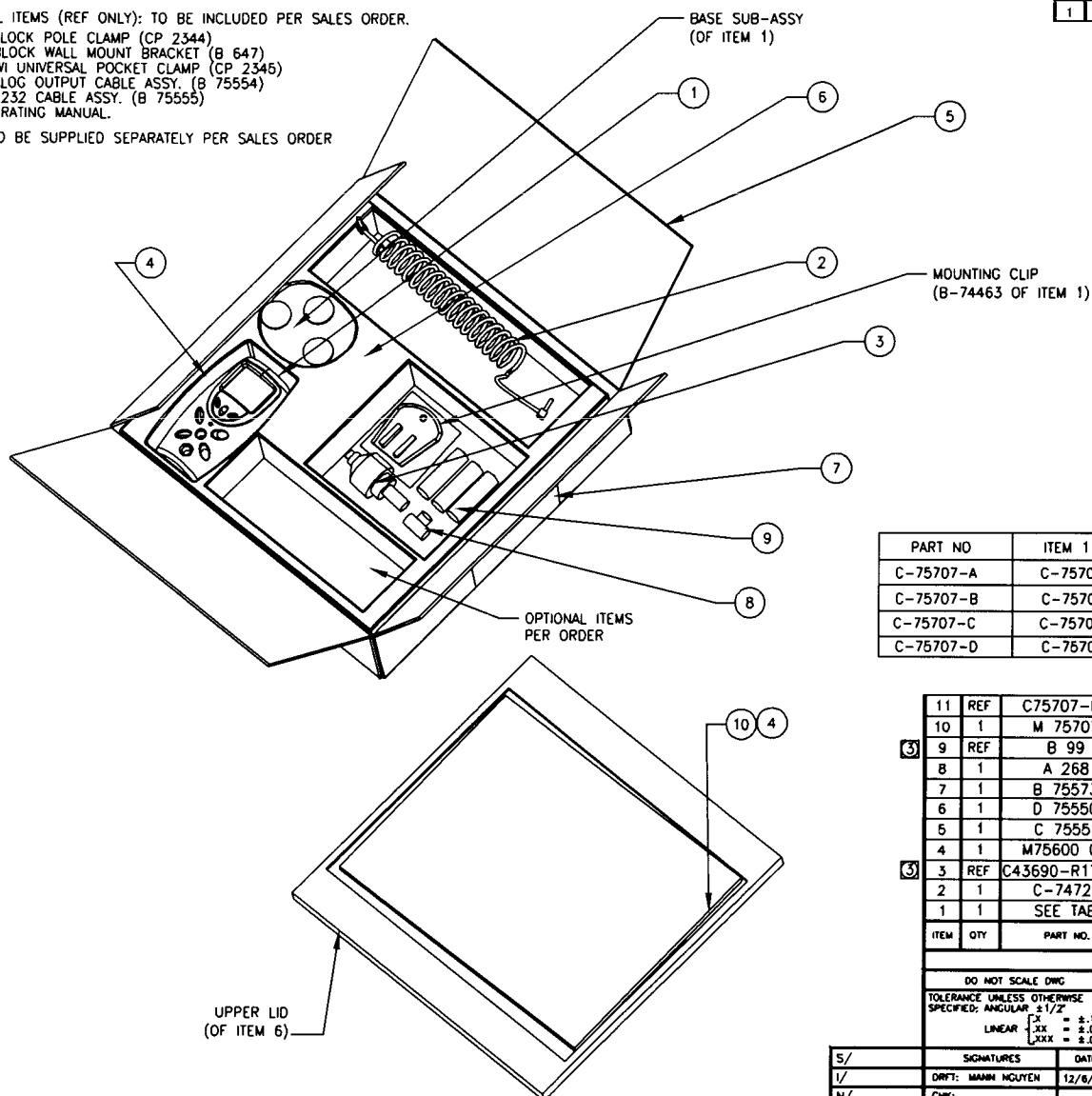
NOTES: UNLESS OTHERWISE SPECIFIED.

1. WRAP ITEM 9 IN A PLASTIC BAG.

2. OPTIONAL ITEMS (REF ONLY): TO BE INCLUDED PER SALES ORDER.

- A. V BLOCK POLE CLAMP (CP 2344)
 B. V BLOCK WALL MOUNT BRACKET (B 647)
 C. ROWI UNIVERSAL POCKET CLAMP (CP 2346)
 D. ANALOG OUTPUT CABLE ASSY. (B 75554)
 E. RS 232 CABLE ASSY. (B 75555)
 F. OPERATING MANUAL.

③ ITEMS TO BE SUPPLIED SEPARATELY PER SALES ORDER

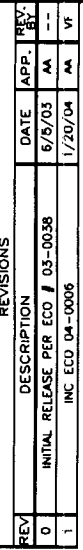


REVISIONS				
REV	DESCRIPTION	DATE	APP.	REV.
0	RELEASE PER ECO# 03-0038	6/12/03	AA	--
1	INC ECO 04-0006	1/20/04	AA	VF

PART NO	ITEM 1	DESCRIPTION
C-75707-A	C-75705-A	ANALOG OUTPUT, HI RESOLUTION
C-75707-B	C-75705-B	ANALOG OUTPUT, LOW RESOLUTION
C-75707-C	C-75705-C	DIGITAL OUTPUT, HI RESOLUTION
C-75707-D	C-75705-D	DIGITAL OUTPUT, LOW RESOLUTION

11	REF	C75707-RS	ROUTE SHEET
10	1	M 75707	OPERATING MANUAL (ENGLISH VERSION)
9	REF	B 99	BATTERY, AA SIZE (QTY: 3)
8	1	A 268	T ADAPTOR (#125-1TD)
7	1	B 75573	LABEL, BOX
6	1	D 75550	INSERT, PLASTIC PACKING
5	1	C 75551	BOX, CORRUGATED 12 X 12 X 3
4	1	M75600 QS	OPERATING MANUAL, QUICK START LEAFLET
3	REF	C43690-R17MED	MICRO CELL, R17MED SENSOR
2	1	C-74721	CABLE ASSEMBLY
1	1	SEE TAB	MODEL MX-300 CONTROL UNIT
ITEM	QTY	PART NO.	DESCRIPTION

DO NOT SCALE DWG		TOLERANCE UNLESS OTHERWISE SPECIFIED: ANGULAR $\pm 1/2^\circ$		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 INSTRUMENTS Analytical Instruments A Teledyne Technologies Company City of Industry, California, 91746, USA	
LINEAR	$\begin{matrix} X & = & \pm .1 \\ XX & = & \pm .02 \\ XXX & = & \pm .010 \end{matrix}$	S/ SIGNATURES I/ DRFT: MANN NGUYEN N/ CHK: P/ APPR: O/ ENGR: MANN NGUYEN F/ C.O. STANDARD		DATE 12/8/02 TITLE FINAL ASSEMBLY MDL MX-300-I WITH ALARM SCALE NONE SHEET 0 OF 1	
REFERENCE	CAD ID C75707-1	SEE LIST		DWG NO.	C- 75707
				REV	1



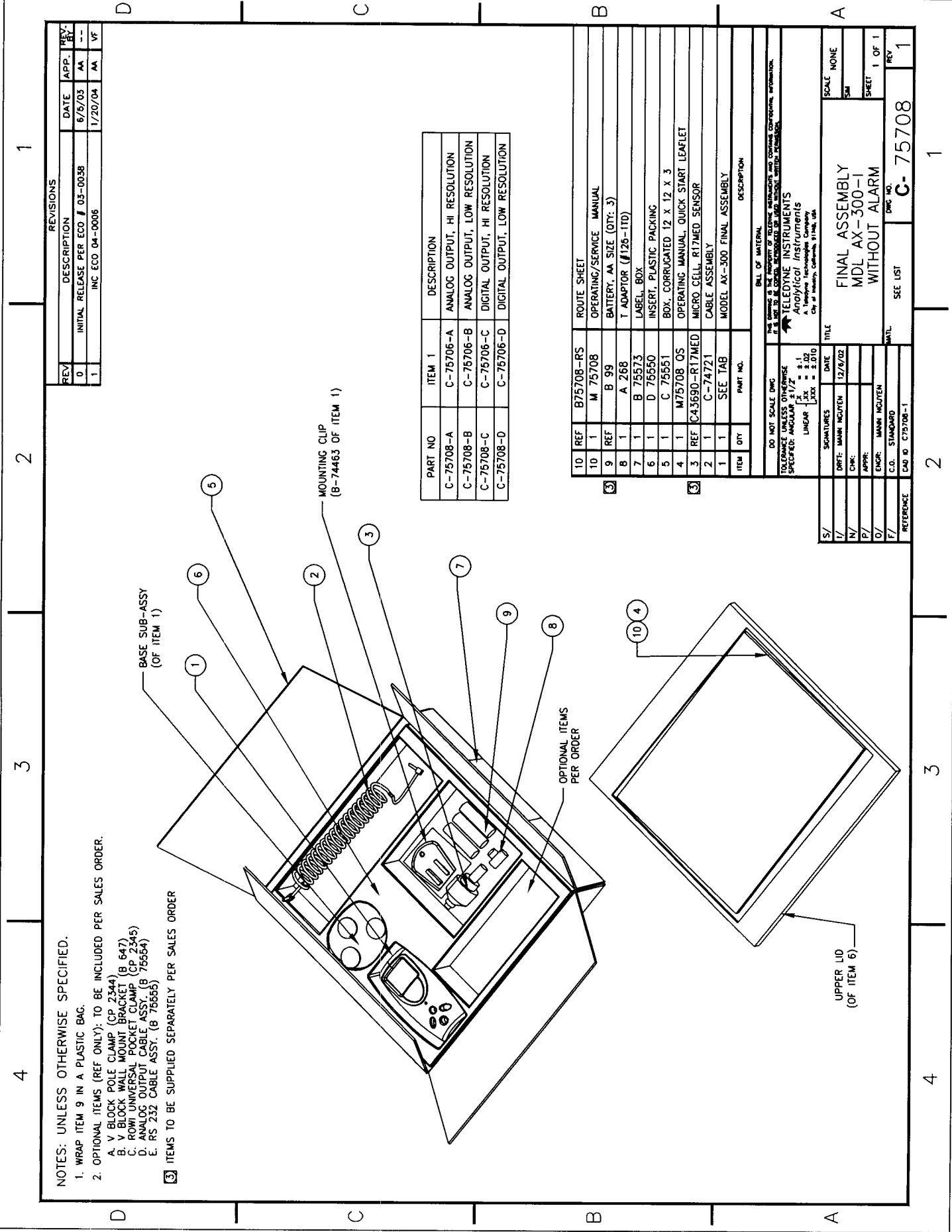
PART NO	ITEM 1	DESCRIPTION
C-75708-A	C-75706-A	ANALOG OUTPUT, HI RESOLUTION
C-75708-B	C-75706-B	ANALOG OUTPUT, LOW RESOLUTION
C-75708-C	C-75706-C	DIGITAL OUTPUT, HI RESOLUTION
C-75708-D	C-75706-D	DIGITAL OUTPUT, LOW RESOLUTION

ITEM	QTY	PART NO.	DESCRIPTION
10	REF	875708-RS	ROUTE SHEET
9	1	M 75708	OPERATING/SERVICE MANUAL
9	REF	B 99	BATTERY, AA SIZE (QTY: 3)
8	1	A 268	T ADAPTOR (#128-1TD)
7	1	B 75573	LABEL BOX
6	1	D 76550	INSERT, PLASTIC PACKING
5	1	C 75551	BOX, CORRUGATED 12 X 12 X 3
4	1	M75708 QS	OPERATING MANUAL, QUICK START LEAFLET
3	REF	C43690-R17MED	MICRO CELL, R17MED SENSOR
2	1	C-74721	CABLE ASSEMBLY
1	1	SEE TAB	MODEL AX-300 FINAL ASSEMBLY

SHELL OF MATERIAL THE COMPANY IS THE PROPRIETOR OF RELATIVE INSTRUMENTS AND COMPANY. CONFIDENTIAL INFORMATION. IT IS NOT TO BE COPIED, REPRODUCED OR USED WITHOUT WRITTEN PERMISSION.		DO NOT SCALE DIMS TOLERANCE UNLESS OTHERWISE SPECIFIED: ANGULAR $\pm 1/2^\circ$ $\begin{matrix} X \\ Y \\ Z \end{matrix} = \begin{matrix} \pm .1 \\ \pm .02 \\ \pm .01 \end{matrix}$ LINEAR $\begin{matrix} X \\ Y \\ Z \end{matrix} = \begin{matrix} \pm .02 \\ \pm .01 \\ \pm .01 \end{matrix}$	
TELETYPE INSTRUMENTS <i>Analytical Instruments</i> A Teletype Technologies Company One of Industry, Commerce, & Trade, USA		TITLE FINAL ASSEMBLY MDL AX - 300 - I WITHOUT ALARM	
SCALE NONE DIM		SHEET 1 OF 1	
SEE LIST		DWG NO. C-75708	
SIGNATURES _____ DRFT: MANN NGUTEN 12/6/02 CHK: _____ APPR: _____ ENGR: MANN NGUTEN C.O. STANDARD CAD ID: C75708-1		MATL. _____ REV _____	

NOTES: UNLESS OTHERWISE SPECIFIED.

1. WRAP ITEM 9 IN A PLASTIC BAG.
2. OPTIONAL ITEMS (REF ONLY): TO BE INCLUDED PER SALES ORDER.
 - A. V BLOCK POLE CLAMP (CP 2344)
 - B. V BLOCK WALL MOUNT BRACKET (B 647)
 - C. ROWI UNIVERSAL POCKET CLAMP (CP 2345)
 - D. ANALOG OUTPUT CABLE ASSY. (B 75554)
 - E. RS 232 CABLE ASSY. (B 75555)
3. ITEMS TO BE SUPPLIED SEPARATELY PER SALES ORDER



NOTES: UNLESS OTHERWISE SPECIFIED.

- 1. WRAP ITEM 9 IN A PLASTIC BAG.
- 2. OPTIONAL ITEMS (REF ONLY): TO BE INCLUDED PER SALES ORDER.

- A. V BLOCK POLE CLAMP (CP 2344)
- B. V BLOCK WALL MOUNT BRACKET (B 647)
- C. UNIVERSAL POCKET CLAMP (CP 2345)
- D. ANALOG OUTPUT CABLE ASSY (B 75564)
- E. RS 232 CABLE ASSY. (B 75565)

3. ITEMS TO BE SUPPLIED SEPARATELY PER SALES ORDER

REVISIONS				
REV.	DESCRIPTION	DATE	APP.	REV.
0	INITIAL RELEASE PER ECO # 03-0036	6/5/03	AA	--
1	INC ECO 04-0006	1/20/04	AA	VF

PART NO	ITEM 1	DESCRIPTION
C-75708-A	C-75706-A	ANALOG OUTPUT, HI RESOLUTION
C-75708-B	C-75706-B	ANALOG OUTPUT, LOW RESOLUTION
C-75708-C	C-75706-C	DIGITAL OUTPUT, HI RESOLUTION
C-75708-D	C-75706-D	DIGITAL OUTPUT, LOW RESOLUTION

10	REF	B75708-RS	ROUTE SHEET
10	1	M 75708	OPERATING/SERVICE MANUAL
9	REF	B 99	BATTERY, AA SIZE (QTY: 3)
8	1	A 268	T ADAPTOR (#126-1TD)
7	1	B 75573	LABEL, BOX
6	1	D 75550	INSERT, PLASTIC PACKING
5	1	C 75551	BOX, CORRUGATED 12 X 12 X 3
4	1	M75708-OS	OPERATING MANUAL, QUICK START LEAFLET
3	REF	C43690-R17MED	MICRO CELL, R17MED SENSOR
2	1	C-74721	CABLE ASSEMBLY
1	1	SEE TAB	MODEL AX-300 FINAL ASSEMBLY
ITEM	QTY	PART NO.	DESCRIPTION

DO NOT SCALE DWG		TOLERANCE UNLESS OTHERWISE SPECIFIED: ANGULAR ±1/2°	
LINEAR ±.02		±.01	
±.005		±.010	
S/ SIGNATURES		DATE	
I/ DATE: MARK NGUYEN		12/6/02	
N/ CHK:			
P/ APPR:			
D/ ENGR: MARK NGUYEN			
F/ C.O. STANDARD			
REFERENCE: CAD # C75708-1			
TITLE		SCALE: NONE	
TELEDYNE INSTRUMENTS		SM	
Analytical Instruments		SHEET 1 OF 1	
A Teledyne Technologies Company		REV 1	
City of Industry, California 91744, USA		DWG NO. C-75708	
SEE LIST		1	