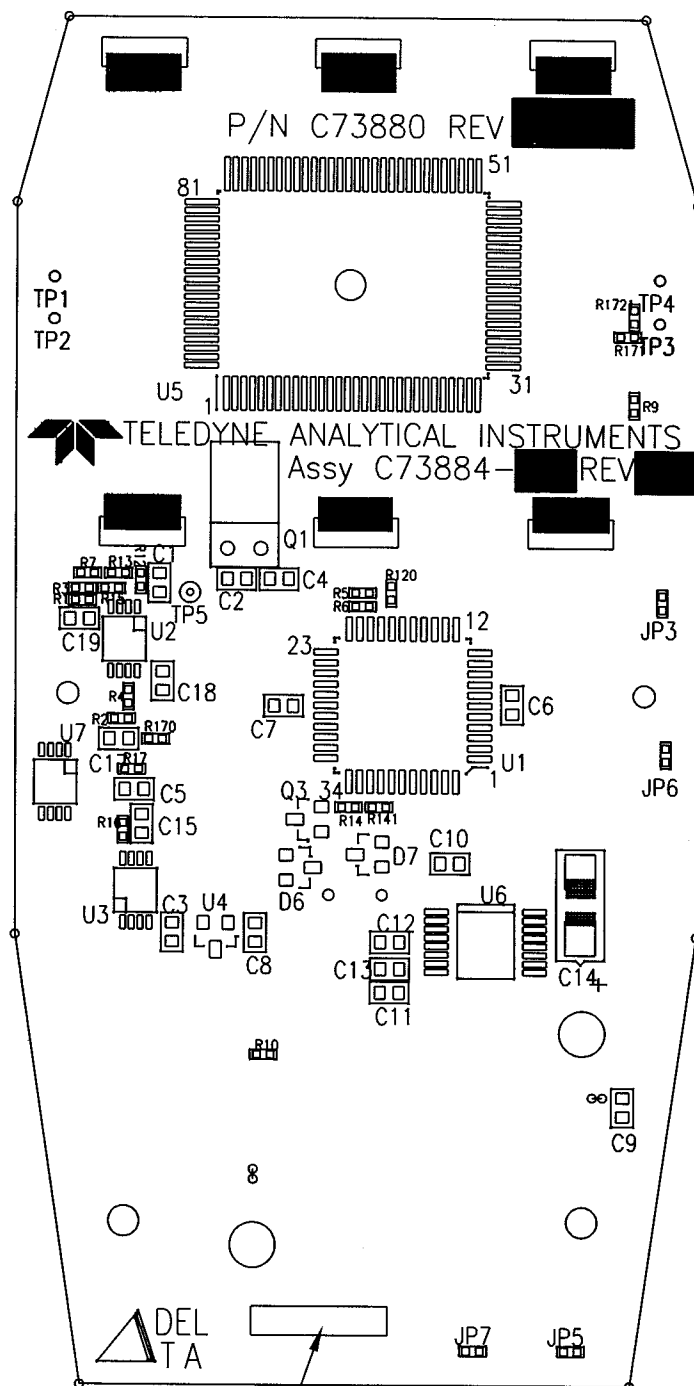


- REMOVE COMPONENT FROM JP3 AND PLACE ON JP7
- REMOVE COMPONENT AT LOCATION C14

P/N C73880 REV



ASSY DATE / MM - YY

	ITEM
	D
	TOLERANCE SPECIFICATIONS
S/ C73885	S
I/	DRFT:
N/	CHK:
P/	APPR:
O/	ENGR:
F/	C.O.
REFERENCE	CAD ID

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REVISIONS				
REV	DESCRIPTION	DATE	APP.	REV. BY
2	INC. ECO 03-0233	10/1/03	AA	VF
3	INC. ECO 04-0104	7/9/04	A.A.	VF
4	INC. ECO 06-0044	03/15/06	AA	MN
5	INC ECO 07-0011	2/8/07	AA	VF

DRAWING IS IN ECO PROCESSECO NO. **07-0162**ECO DATE: **5/9/07**

OPTION PICK LIST	
ITEM OPTIONS	DESCRIPTION
OPTION -A-	MX300- ANALOG OUTPUT HI RES.
OPTION -B-	MX300- ANALOG OUTPUT LOW RES.
OPTION -C-	MX300- DIGITAL OUTPUT HI RES.
OPTION -D-	MX300- DIGITAL OUTPUT LOW RES.
OPTION -E-	AX300- ANALOG OUTPUT HI RES.
OPTION -F-	AX300- ANALOG OUTPUT LOW RES.
OPTION -G-	AX300- DIGITAL OUTPUT HI RES.
OPTION -H-	AX300- DIGITAL OUTPUT LOW RES.

PART NO.		DESCRIPTION	
BILL OF MATERIAL			
NOT SCALE DWG		THIS DRAWING IS THE PROPERTY OF TELEDYNE INSTRUMENTS AND CONTAINS CONFIDENTIAL INFORMATION. IT IS NOT TO BE COPIED, REPRODUCED OR USED WITHOUT WRITTEN PERMISSION.	
UNLESS OTHERWISE SPECIFIED: ANGULAR $\pm 1/2^\circ$ LINEAR $\begin{matrix} .X & = & \pm \\ .XX & = & \pm \\ .XXX & = & \pm \end{matrix}$		 TELEDYNE INSTRUMENTS <i>Analytical Instruments</i> A Teledyne Technologies Company City of Industry, California, 91748, USA	
DATE	8/16/02	TITLE	SCALE
DAVID LOUFEK		PCB ASSEMBLY MODEL 300 MX/AX	
A RASMUSSEN		SIM	
73884-5		SHEET 1 OF 2	
MATERIAL		DWG NO.	REV
SEE SEPARATE PARTS LIST		C- 73884	5

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610.
A-610.

