


[illegible]

1. WORKMANSHIP STANDARDS AND ACCEPTABILITY REQUIREMENTS SHALL MEET IPC-A-610 (LATEST VERSION)
2. THIS DOCUMENT AND RELATED ARTWORK ARE COMPUTER GENERATED. CHANGES ARE TO BE PERFORMED ON THE ORIGINAL DATABASE IN SECTION 383.
3. SOLDER COMPONENTS USING LEAD FREE SOLDER, ITEM 3.
4. MARK OR INK STAMP REVISION LETTER AND SERIAL NUMBER USING INK, ITEM 2. CHARACTERS TO BE 50mil HIGH MINIMUM.
5. FOR ELECTRONIC PARTS LIST SEE PL10364584 Rev B.
6. FOR SCHEMATIC DIAGRAM SEE JPL DRAWING 10364582.
7. THIS PRINTED WIRING BOARD ASSEMBLY CONSISTS OF BOTH SMT AND THROUGH-HOLE TECHNOLOGY.

	AR	3			Sn96.5/Ag3.0/ Cu0.5	SOLDER	J—STD—005A	
	AR	2			HYSOL SERIES M CATALYST 20A	INK, WHITE EPOXY		
	1	1			10364583—1	PRINTED WIRING BOARD		REV C
		ITEM	REF	CAGE	PART OR	NOMENCLATURE		MATERIAL
QTY	REQD	NO	DES	CODE	IDENTIFYING NO	OR DESCRIPTION	SPECIFICATION	OR NOTE

PARTS LIST									
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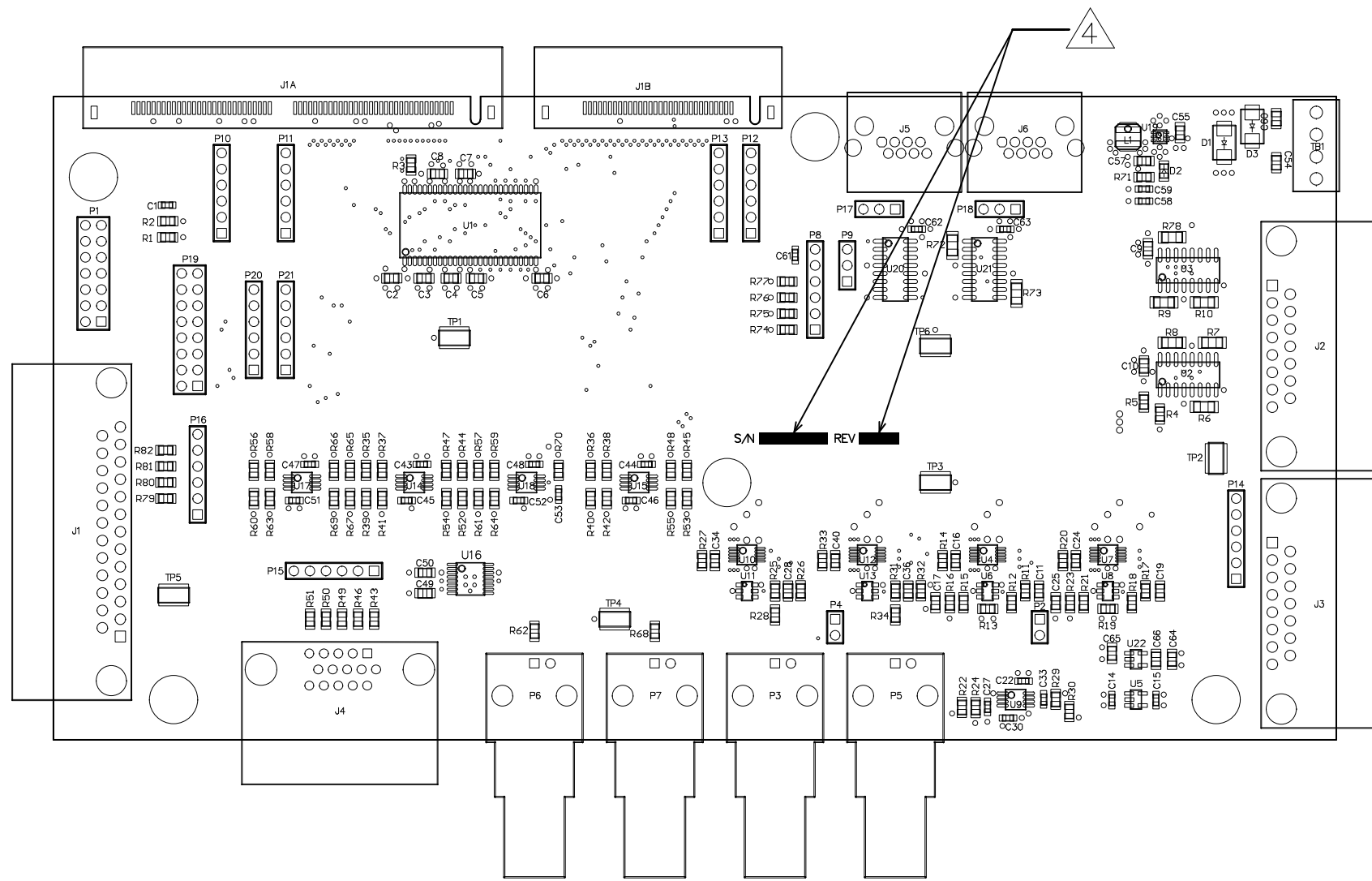
THIS DOCUMENT HAS BEEN
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TO CONTAIN ITAR CONTROLLED
TECHNICAL DATA.

	TMT
NEXT ASSEMBLY	USED ON
APPLICATION	

DO NOT SCALE DRAWING
INTERPRET DWG PER ASME Y14.100

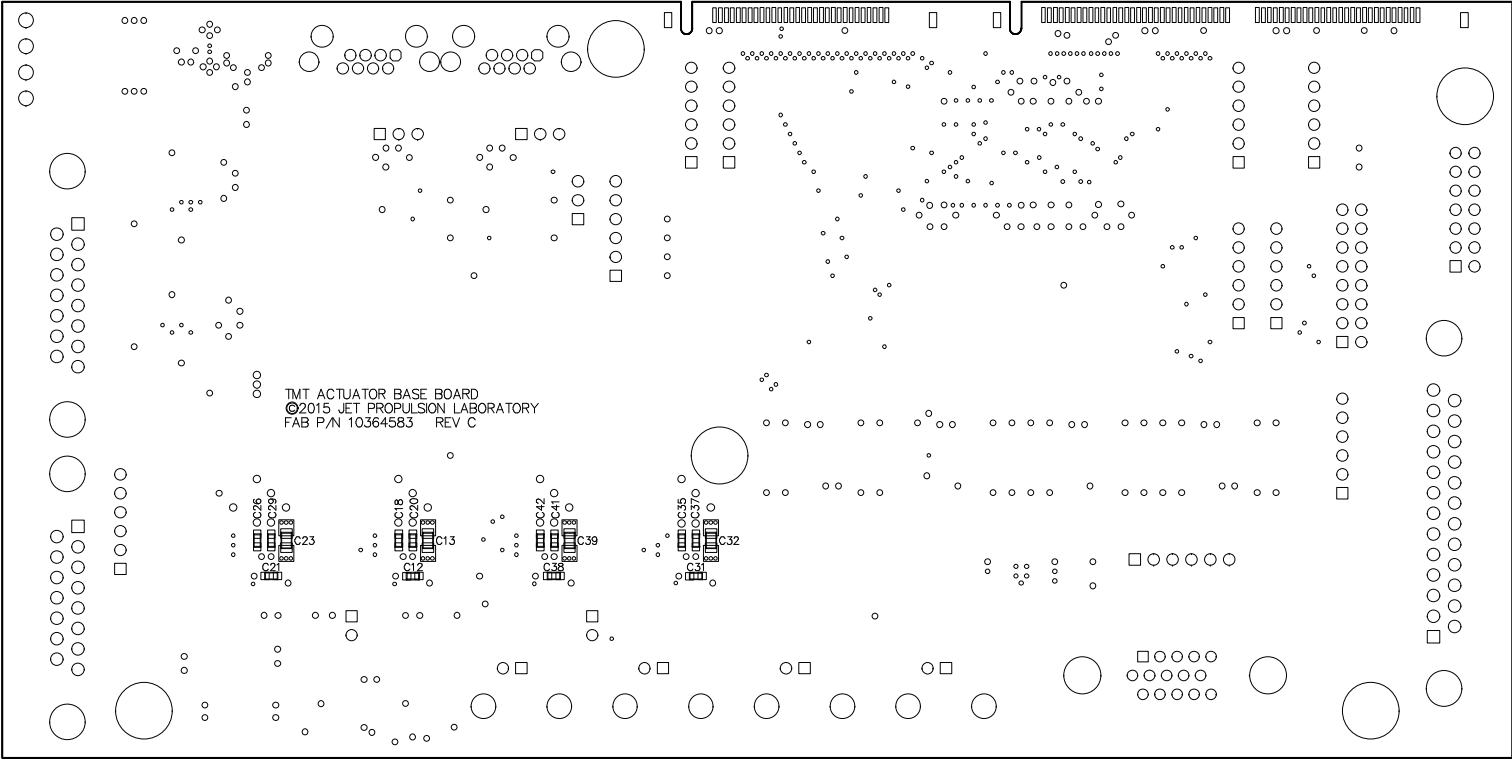
ENGR	
DSGN	

SIZE	CAGE CODE		REV
B	23835	10364584	C
SCALE: 1/1	UNCLASSIFIED	SHEET 1 OF 3	



TOP ASSEMBLY

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	B	23835	10364584	C
SCALE: 1/1		UNCLASSIFIED	SHEET 2 OF 3	



BOTTOM ASSEMBLY

THIS DOCUMENT HAS BEEN REVIEWED AND DETERMINED NOT TO CONTAIN ITAR CONTROLLED TECHNICAL DATA.	SIZE	CAGE CODE		REV
	B	23835	10364584	C
	SCALE: 1/1		UNCLASSIFIED	SHEET 3 OF 3