

LOCATION IN VEHICLE	CHART NUMBER	RUN NUMBER	COLUMN NUMBER	REVISION REQUIRED	REMARKS		
UNIT 802	13	4	3	CHANGE TO - 50M12505(-); WAS - 50M10338(-)	Ref: EO 17-50M10381(-)		
UNIT 442	19	9	ALL	CANCEL - ENTIRE RUN (D.C. AMP. M68-900)	E.O 18-50M10381(-)		
UNIT 444	34	6	2	ADD - D.C. AMPLIFIER	E.O 16-50M10381(-)		
			3	ADD - 50M10388(-)			
			4	ADD - 1			
			5	ADD - J23-802			
			6	ADD - RSTM MEAS. NO. 1			
UNIT 900	39A	ALL	ALL	ADD - CHART 39A	E.O 19-50M10381(-)		
	39B	ALL	ALL	ADD - MEAS. RACK 900A450			
	39C			CHARTS 39B, 39C, 39D			
	39D						
ISSUE MARCH 11, 1965				MANUFACTURING ENGINEERING LIST CHANGE MEMORANDUM ELECTRICAL NO. 2	MANUFACTURING ENGINEERING DIVISION MSFC NASA		
PREPARED <i>ccc</i> C.C. CARTER, JR.		DISTRIBUTION TPA-3					
APPROVED <i>JS</i> J.G. SMITH		OFFICE R-ME-TPA					
					VEHICLE SA-10 INSTR. UNIT		
					SH 1 OF 1		

RUN	NOMENCLATURE	DRAWING NUMBER	QTY.	MEAS. NO.	MEASUREMENT TITLE	NOTE	ENGINEER	REQUIRED
							SOURCE	RECEIVED
1	2	3	4	5	6	7	8	9
1	TEMP. GAUGE	SEE NOTE		C332-900	TEMP. APOLLO SR7240T	E 1	SEE	SEE
				C333-900	TEMP. APOLLO SR7241T		NOTE	NOTE
				C334-900	TEMP. APOLLO SR7242T			
				C335-900	TEMP. APOLLO SR7243T			
				C336-900	TEMP. APOLLO SR7244T			
				C337-900	TEMP. APOLLO SR7245T			
				C338-900	TEMP. APOLLO SR7250T			
				C339-900	TEMP. APOLLO SR7251T			
				C340-900	TEMP. APOLLO SR7252T			
				C341-900	TEMP. APOLLO SR7253T			
				C342-900	TEMP. APOLLO SR7254T			
				C343-900	TEMP. APOLLO SR7255T			
2	ZONE BOX	900A451 900A452 900A453	50M10403(-)	3	C332-900 C333-900 C334-900	E	ZIMMERMAN	22 MAR 65
					TEMP. APOLLO SR7241T TEMP. APOLLO SR7242T		ASTR	
3	ZONE BOX	900A454 900A455 900A456	50M10403(-)	3	C335-900 C336-900 C337-900	E	ZIMMERMAN	22 MAR 65
					TEMP. APOLLO SR7243T TEMP. APOLLO SR7244T TEMP. APOLLO SR7245T		ASTR	
4	ZONE BOX	900A457 900A458 900A459	50M10403(-)	3	C338-900 C339-900 C340-900	E	ZIMMERMAN	22 MAR 65
					TEMP. APOLLO SR7250T TEMP. APOLLO SR7251T TEMP. APOLLO SR7252T		ASTR	
5	ZONE BOX	900A460 900A461 900A462	50M10403(-)	3	C341-900 C342-900 C343-900	E	ZIMMERMAN	22 MAR 65
					TEMP. APOLLO SR7253T TEMP. APOLLO SR7254T TEMP. APOLLO SR7255T		ASTR	

REMARKS

1. TEMP. GAUGE FURNISHED WITH RCS PACKAGE, LISTED FOR REFERENCE.

ISSUE MARCH 11, 1965		MANUFACTURING ENGINEERING LIST ELECTRICAL PAYLOAD BODY (APOLLO) UNIT 900	MANUFACTURING ENGINEERING DIVISION	
PREPARED C.C. CARTER, JR.	DISTRIBUTION TPA-3		MSFC	NASA
APPROVED J. G. SMITH	OFFICE R-ME-TPA		VEHICLE SA-10 INSTR. UNIT	CHT 39A OF 39

RUN	NOMENCLATURE	DRAWING NUMBER	QTY.	MEAS. NO.	MEASUREMENT TITLE	NOTE	ENGINEER	REQUIRED
							SOURCE	RECEIVED
1	2	3	4	5	6	7	8	9
1	UNIVERSAL MEASURING RACK 900A450	50M12518-1	1			E	SMITH	22 MAR 65
						1	ME	
2	CHANNEL #A MEASUREMENT CALIBRATOR	50M10285(-)	1			E	DOWNES	22 MAR 65
							ASTR	
3	CHANNEL #B MEASUREMENT CALIBRATOR	SEE NOTE				2	SEE NOTE	SEE NOTE
4	CHANNEL #C FUSE MODULE	50M10287(-)	1			E	DOWNES	22 MAR 65
							ASTR	
5	CHANNEL #D POWER SUPPLY	50M10363(-)	1			E	DOWNES	22 MAR 65
							ASTR	
6	CHANNEL #1 D. C. AMPLIFIER	50M10394(-)	1	C332-900	TEMP. APOLLO SR7240T	E	ZIMMERMAN	22 MAR 65
							ASTR	
7	CHANNEL #2 D.C. AMPLIFIER	50M10394(-)	1	C333-900	TEMP. APOLLO SR7241T	E	ZIMMERMAN	22 MAR 65
							ASTR	
8	CHANNEL #3 D.C. AMPLIFIER	50M10394(-)	1	C334-900	TEMP. APOLLO SR7242T	E	ZIMMERMAN	22 MAR 65
							ASTR	
9	CHANNEL #4 D.C. AMPLIFIER	50M10394(-)	1	C335-900	TEMP. APOLLO SR7243T	E	ZIMMERMAN	22 MAR 65
							ASTR	
10	CHANNEL #5 D.C. AMPLIFIER	50M10394(-)	1	C336-900	TEMP. APOLLO SR7244T	E	ZIMMERMAN	22 MAR 65
							ASTR	

REMARKS

1. ALL UNUSED CHANNELS TO BE COVERED WITH DUST COVERS.
2. MEAS. CALIBRATOR 50M10285(-) OCCUPIES CHANNELS A AND B.

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			VEHICLE SA-10 INSTR. UNIT	CHT 39B 39 OF

RUN	NOMENCLATURE	DRAWING NUMBER	QTY.	MEAS. NO.	MEASUREMENT TITLE	NOTE	ENGINEER	REQUIRED
							SOURCE	RECEIVED
1	2	3	4	5	6	7	8	9
1	UNIVERSAL MEASURING RACK (CONT.) 900A450							
2	D.C. AMPLIFIER CHANNEL #6	50M10394(-)	1	C337-900	TEMP. APOLLO SR7245T	E	ZIMMERMAN	22 MAR 65
							ASTR	
3	CHANNEL #7							
4	CHANNEL #8							
5	CHANNEL #9							
6	CHANNEL #10							
7	D.C. AMPLIFIER CHANNEL #11	50M10394(-)	1	C338-900	TEMP. APOLLO SR7250T	E	ZIMMERMAN	22 MAR 65
							ASTR	
8	D.C. AMPLIFIER CHANNEL #12	50M10394(-)	1	C339-900	TEMP. APOLLO SR7251T	E	ZIMMERMAN	22 MAR 65
							ASTR	
9	D.C. AMPLIFIER CHANNEL #13	50M10394(-)	1	C340-900	TEMP. APOLLO SR7252T	E	ZIMMERMAN	22 MAR 65
							ASTR	
10	D.C. AMPLIFIER CHANNEL #14	50M10394(-)	1	C341-900	TEMP. APOLLO SR7253T	E	ZIMMERMAN	22 MAR 65
							ASTR	

REMARKS

ISSUE

MARCH 11, 1965

PREPARED

C.C. CARTER, JR.

APPROVED

J. G. SMITH

DISTRIBUTION

TPA-3

OFFICE

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MANUFACTURING ENGINEERING LIST

ELECTRICAL
PAYLOAD BODY (APOLLO)
UNIT 900MANUFACTURING
ENGINEERING DIVISION
MSFC NASA

VEHICLE

SA-10 INSTR. UNIT

CHT

39C OF 39

RUN	NOMENCLATURE	DRAWING NUMBER	QTY.	MEAS. NO.	MEASUREMENT TITLE	NOTE	ENGINEER	REQUIRED
							SOURCE	RECEIVED
1	2	3	4	5	6	7	8	9
1	UNIVERSAL MEASURING RACK (CONT.) 900A450							
2	D.C. AMPLIFIER CHANNEL #15	50M10394(-)	1	C342-900	TEMP. APOLLO SR7254T	E	ZIMMERMAN	22 MAR 65
							ASTR	
3	D.C. AMPLIFIER CHANNEL #16	50M10394(-)	1	C343-900	TEMP. APOLLO SR7255T	E	ZIMMERMAN	22 MAR 65
4	CHANNEL #17							
5	CHANNEL #18							
6	CHANNEL #19							
7	CHANNEL #20							

REMARKS

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