5079

TM	NO. S 1079				
REV: 9 A					
COMPILED: FEE	CHECKED: 7-66	APPD: 522	SHEET 1 OF 3		
TITLE:		MM			
typed by vab	3/9/66				

## OBSOLETE REPLACED BY SIOIS

RRCA-1 TEST DATA SHEET

TMC SPECIFICATION								NO. S 1079						
	CHECKED	F. 6	P	•	APPD:	200	6		SHE	EET	2	OF	3	
rest da	TA SHEET	י												
ab	3/9/6	56												
nuity c	hecks to	be ma	de at	TB4	001.									
		h in R	ec. l	pos	ition	and	CW Key	Cont	rol	Swit	tch			
		•												
						<del></del>								
		h in R	ec2	pos	ition	and	CW Key	Cont	rol	Swit	tch			
nal 1 t	o Termin	al 8			_			s	hort	ted				
	- M	al 7						s	hort	ted				
nal 2 t	o Termin o Termin	-							hort					
	nuity ce Reado positional 1 to nal 2 to nal 3 to nal 4 to position position nal 1 to nal 2 to nal 4 to	nuity checks to e Readout Switch nal 1 to Termin nal 3 to Termin nal 4 to Termin nal 4 to Termin nal 5 to Termin nal 5 to Termin nal 6 Readout Switch position.	nuity checks to be made Readout Switch in Reposition.  nal 1 to Terminal 5 nal 2 to Terminal 6 nal 3 to Terminal 9 nal 4 to Terminal 10  e Readout Switch in Reposition Readout Switch in Research Readout Switch in Research	nuity checks to be made at e Readout Switch in Rec. 1 position.  nal 1 to Terminal 5 nal 2 to Terminal 6 nal 3 to Terminal 9 nal 4 to Terminal 10  e Readout Switch in Rec. 2 position.	nuity checks to be made at TB4 e Readout Switch in Rec. 1 posposition.  nal 1 to Terminal 5 nal 2 to Terminal 6 nal 3 to Terminal 9 nal 4 to Terminal 10 e Readout Switch in Rec. 2 posposition.	nuity checks to be made at TB4001.  Readout Switch in Rec. 1 position position.  nal 1 to Terminal 5 nal 2 to Terminal 6 nal 3 to Terminal 9 nal 4 to Terminal 10  Readout Switch in Rec. 2 position position.	nuity checks to be made at TB4001.  Readout Switch in Rec. 1 position and position.  nal 1 to Terminal 5 nal 2 to Terminal 6 nal 3 to Terminal 9 nal 4 to Terminal 10  Readout Switch in Rec. 2 position and position.	nuity checks to be made at TB4001.  Readout Switch in Rec. 1 position and CW Key position.  nal 1 to Terminal 5 nal 2 to Terminal 6 nal 3 to Terminal 9 nal 4 to Terminal 10  Readout Switch in Rec. 2 position and CW Key position.	ab 3/9/66  nuity checks to be made at TB4001.  e Readout Switch in Rec. 1 position and CW Key Control position.  nal 1 to Terminal 5  nal 2 to Terminal 6  nal 3 to Terminal 9  nal 4 to Terminal 10  se Readout Switch in Rec. 2 position and CW Key Control position.	nuity checks to be made at TB4001.  Re Readout Switch in Rec. 1 position and CW Key Control position.  The short short short all 2 to Terminal 6 short	nuity checks to be made at TB4001.  e Readout Switch in Rec. 1 position and CW Key Control Swiposition.  nal 1 to Terminal 5 nal 2 to Terminal 6 nal 3 to Terminal 9 nal 4 to Terminal 10  e Readout Switch in Rec. 2 position and CW Key Control Swiposition.	nuity checks to be made at TB4001.  Re Readout Switch in Rec. 1 position and CW Key Control Switch position.  Inal 1 to Terminal 5  Inal 2 to Terminal 6  Inal 3 to Terminal 9  Inal 4 to Terminal 10  Rec. 2 position and CW Key Control Switch position.	muity checks to be made at TB4001.  Re Readout Switch in Rec. 1 position and CW Key Control Switch position.  TEST DATA SHEET  ab 3/9/66  THE SHOOT SHEET  THE SHOOT SWITCH SWITCH POSITION AND CW Key Control Switch position.  THE SHOOT SWITCH SHOOT SWITCH POSITION AND CW Key Control Switch position.	

REVISION				THE TECHNICAL MATERIEL CORP. MAMARONECK NEW YORK		S 1079					
						LIST NO.					
DATE	REV.	SHEET	EMN #		DESCRIPTI	ON	SHT	3 OF		APP.	
3/10/66	Ø	1		ORIGINAL RELEASE F	OR PRODUCTION	<b>Y</b>		-			
7/11/66	A	a11	16482	Revised per EMN							
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