

DATE 4/10/60SH. 1 OFCOMPILED BY
R. W. T.

TMC SPECIFICATION NO. S - 10061

TITLE: QUARTZ CRYSTAL TYPES USED IN

JOB

APPROVED RWT

STANDARD TMC EQUIPMENT

<u>MODEL</u>	<u>CIRCUIT SYMBOL</u>	<u>TYPE</u>	<u>FREQ.</u>
<u>AMC 6-5</u>	CR-502	(TMC CR-10002)	10 Mc/s
<u>DMK</u>	Y1	CR-18/U	
	Y2	CR-18/U	
	Y3	CR-18/U	
	Y4	CR-18/U	
	Y5	CR-18/U	
	Y6	CR-18/U	
<u>FFR-3</u>	Y1 00	CR-46/U	455 kc/s
<u>FFRD-1</u>	Y1 01	(TMC CR-102)	455 kc/s
	Y1 02	(TMC CR-104)	
<u>FFRD-2</u>	Y201	(TMC CR-102)	455 kc/s
	Y202	(TMC CR-104)	
<u>FFRD-3</u>	Y301	(TMC CR-102)	455 kc/s
	Y302	(TMC CR-104)	
<u>FFRD-3M</u>	Y1	CR-18/U	955 kc/s
<u>FFRD-5</u>	Y500	CR-16/U	
<u>FFRD-6</u>	Y600	CR-18/U	
<u>FFRD-7</u>	Y700	CR-18/U	
<u>FFRD-8</u>	Y800	CR-18/U	
<u>FSS</u>	Y1	CR-18/U	1 Mc/s
<u>GPR-90</u>	Y1	(TMC CR-102)	455 kc/s
	Y2	(TMC CR-103)	3.5 Mc/s
	Y3	(TMC CR-100)	100 kc/s

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<u>GPR-90-RX</u>	Y1	(TMC CR-102)	455 kc/s
	Y2	(TMC CR-103)	3.5 Mc/s
	Y3	(TMC CR-100)	1 00 kc/s
	Y4	CR-18/U	
	Y5	CR-18/U	
	Y6	CR-18/U	
	Y7	CR-18/U	
	Y8	CR-18/U	
	Y9	CR-18/U	
	Y1 0	CR-18/U	
	Y11	CR-18/U	
	Y1 2	CR-18/U	
	Y1 3	CR-18/U	
<u>GPT-750-()-2</u>			
Master Oscillator	RTF-2		
	Y301	(TMC CR-100)	1 00 kc/s
	Xtal 1	CR-27/U	
	Xtal 2	CR-27/U	
	Xtal 3	CR-18/U	
<u>LFA</u>	Xtal 1	CR-27/U	
	Xtal 2	CR-27/U	
	Xtal 3	CR-27/U	
<u>LMC-10</u>		CR-18/U	1 Mc/s
<u>PMO</u>	Y301	(TMC CR-100)	1 00 kc/s
<u>MSR-4</u>	Y1	CR-46/U	438 kc/s
	Y2	CR-46/U	472 kc/s
<u>SBE-2</u>	XY111	for CR-27/U	
	XY112	for CR-27/U	
	XY113	for CR-27/U	
	XY114	for CR-27/U	
	XY115	for CR-27/U	
	XY116	for CR-27/U	
	XY117	for CR-27/U	
	XY118	for CR-27/U	
	XY119	for CR-27/U	
	XY120	for CR-27/U	

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<u>SBE-2</u>	Y1 01	CR-27/U	8 Mc/s
	Y1 02	CR-27/U	10 Mc/s
	Y103	CR-27/U	12 Mc/s
	Y1 04	CR-27/U	14 Mc/s
	Y105	CR-27/U	18 Mc/s
	Y106	CR-27/U	11 Mc/s
	Y107	CR-27/U	13 Mc/s
	Y108	CR-27/U	17 Mc/s
	Y109	CR-50/U	17 kc/s
	Y110	CR-47/U	287 kc/s
<u>TIS-3</u>		CR-47/U	
<u>TTG</u>	Y500	CR-18/U	1.999 Mc/s
	Y501	CR-18/U	2.001 Mc/s
<u>VOX-2</u>	Y101	CR-25/U	
	Y102	CR-25/U	
	Y201	CR-18/U	
	Y202	CR-18/U	
	Y203	CR-18/U	
	Y204	CR-18/U	
	Y301	(TMC CR-100)	100 kc/s
<u>XFK</u>	Y1	CR-27/U	
	Y2	CR-27/U	
	Y3	CR-27/U	