

TABLE A-V.- INVENTORY OF COMPUTERS, MANEED SPACECRAFT CENTER - Continued
[Category B equipment]

Center location	Computer type	Ownership (a)	Production, hr/month	Test, hr/month	Date installed	Planned release	Application
MSC - Bldg. 16	Raytheon 250	P	160	--	12/64	--	Control of TRICE
	Raytheon 250	P	160	--	12/65	--	Digital differential analyzer
	Raytheon 440	P	160	--	5/64	--	Simulation guidance equipment and TRICE control function
MSC - Bldg. 24	SDS 910	P	650	40	4/64	--	Real-time system control - maintenance equipment for base facilities
MSC - Bldg. 29	Two DDP 24	P	60	60	4/65	--	Real-time control of suit and spacecraft systems acceleration tests
MSC - Bldg. 30	DMI 620	P	--	120	3/66	--	Development of data acquisition systems
	UNIVAC 1218	P	110	35	3/65	--	Development of flight operations displays for RTCC
	UNIVAC 1218	P	340	300	8/64	--	Quick-look processing of TM for command history
	UNIVAC 494	P	220	205	4/66	--	Communications processor - RTCC
	UNIVAC 494	P	220	205	6/66	--	Communications processor - RTCC
	UNIVAC 494	P	220	205	6/66	--	Communications processor - RTCC
	UNIVAC 418	L	180	40	10/65	12/66	Flight controllers simulation in MCC

^aLeased is indicated by an L; purchased by a P.