

Date: 5/26/66

# AV-19A MANUFACTURING AND SYSTEMS CONFIGURATIONS SCHEDULE

## J1 / J3 CONFIGURATIONS

REV	Part No.	Part Name	LOT. A/P	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG		
712	37	186/187	2	J-3																	
715	38	190/191	2	J-38																	
717	40	194/195	2	J-33																	
719	41	192/193	3	J-36																	
721	42	196/197	3	J-35																	
723	43	188/189	3	J-36																	
725	46	204/205	3	J-37																	
727	47	206/207	3	J-39																	
729	48	208/209	4	J-40																	
731	45	202/203	4	J-41																	
733	43	198/199	3	J-38																	
735	44	200/209	4	J-42																	
737	49	210/211	4	J-43																	
739	50	212/213	4	J-44																	
741	51	214/215	5	J-45																	
743	52	216/217	5	J-46																	
745	53	218/219	5	J-47																	
747	54	220/221	6	J-48																	
749	55	222/223	6	J-49																	
751	56	224/225	6	J-50																	
753	57	226/227	7	J-51																	
755	58	228/229	7	J-52																	
757	59	230/231	7	J-53																	
759	60	232/233	7	J-54																	
761	61	234/235	7	J-55																	
763	62	236/237	7	J-56																	
765	63	238/239	7	J-57																	
767	64	240/241	7	J-58																	

Notes:

1. Balance required items (see on 2) systems for each lot for J) program.
2. Refer to the "A/P" Operational Manual for schedule for vehicle and ground support items.
3. A/C-2 can be substituted, beginning 6/67, as can be used as a test-bed. This can be furnished by the appropriate Avionics Contractor.

