

## **AIR FORCE SYSTEMS COMMAND**



### **LINEAGE**

Research and Development Command established, 23 Jan 1950  
Organized as a major command, 1 Feb 1950  
Redesignated Air Research and Development Command, 16 Sep 1950  
Redesignated Air Force Systems Command, 1 Apr 1961  
Inactivated 1 Jul 1992

### **STATIONS**

Andrews AFB, MD

### **COMMANDERS**

MG David M. Schlatter, 1 Feb 1950  
LTG Earle E. Partridge, 24 Jun 1951  
LTG Donald L. Putt, 30 Jun 1953  
LTG Thomas S. Power, 15 Apr 1954  
MG John W. Sessums (acting), 1 Jul 1957  
LTG Samuel E. Anderson, 1 Aug 1957

MG. John W. Sessums (acting), 10 Mar 1959  
Gen Bernard A. Schriever, 25 Apr 1959  
Gen James Ferguson, 1 Sep 1966  
Gen George S. Brown, 1 Sep 1970  
Gen Samuel C. Phillips, 1 Aug 1973  
Gen William J. Evans, 1 Sep 1975  
Gen Lew Allen Jr., 1 Aug 1977  
Gen Alton D. Slay, 14 Mar 1978  
Gen Robert T. Marsh, 1 Feb 1981  
Gen Lawrence A. Skantze, 1 Aug 1984  
Gen Bernard P. Randolph, 17 Jul 1987  
Gen Ronald W. Yates, 1 Apr 1990

## **EMBLEM**

### **EMBLEM SIGNIFICANCE**

The new emblem of the Air Research and Development Command portrays a missile rolling back the darkness of the unknown. The missile is red and white, the background is dark blue with light blue showing through the tear. Col. A. A. Arnhym, Special Assistant to ARDC Commander, Lt. Gen. Thomas S. Power, won a \$100 savings bond for submitting the winning idea.

### **OPERATIONS**

To plan, finance, encourage and direct a sound, realistic research and development program — defining and outlining the problems to be solved in terms of immediate and long range Air Force requirements — contracting with industry and private research organizations for the solution of these problems and evaluating and testing their results is the task of the Air Research and Development Command.

The Air Research and Development Command bears a large part of the responsibility for these plans, as well as for the research, development, and test of the systems that implement these plans. The burden of formulating operational concepts has become an important element in the evolution of new aerospace systems.

To pursue this aim, ARDC acts in concert with civilian scientists, industry, and universities, in addition to utilizing considerable facilities of its own. Hq. ARDC, situated at Andrews AFB, Md., operates eleven major centers and subcommands in this country, a European office, and other important facilities. Under its new commander, General Schriever, some reorganization of its present headquarters and field organization is expected, to prepare ARDC for its increasingly significant role in the next decade.

Functional antecedents of Air Force Systems Command date at least to the establishment of the Airplane Engineering Department by the Chief Signal Officer, U.S. Army, on October 13, 1917. The department was located in the vicinity of Dayton, Ohio, where its successor, the Engineering Division, became part of the Materiel Division on October 15, 1926. Subsequently, the engineering function resided in the Materiel Command, the AAF Technical Service Command,

the Air Technical Service Command, and the Air Materiel Command until the creation of a separate research and development command in 1950. In the reorganization and redesignation actions of 1961, Air Force Systems Command acquired the materiel procurement function from Air Force Logistics Command. Then with the 1992 reorganization of the Air Force, the functions of this command and the logistics command were once again merged in the Air Force Materiel Command.



**Air Research and Development Command**



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Air Force Order of Battle  
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Sources  
AFHRA

*Air Force Magazine Almanacs*. Air Force Association. Arlington, VA. Various years.

