1836 ENGINEERING INSTALLATION GROUP



MISSION

LINEAGE

1892 Airways and Air Communications Service Engineering and Installations Squadron designated and organized, 18 Jan 1957
Redesignated 1892 AACS Installations Squadron, 18 Jan 1958
Redesignated 2874 GEEIA Squadron, 1 Jan 1959
Redesignated 1836 Electronics Installation Squadron, 1 May 1970
Redesignated HQ 1836 Engineering Installation Group, 1 Jul 1980

STATIONS

Bitburg AB, Germany
Ramstein (later, Ramstein-Landstuhl) AB, Germany, 13 Nov 1957
Lindsey AB (later, AS), Germany, 30 Jun 1958
Ramstein AB, Germany, 30 Oct 1959
Wiesbaden AB, Germany, 15 Jan 1973
Lindsey AS, Germany, 1 Oct 1975

ASSIGNMENTS

1884 AACS Engineering and Installation Group
European-African-Middle Eastern AACS Area; Central European AACS Region, 18 Dec 1957
European GEEIA Region, 1 Jan 1959
Eastern GEEIA Region, 30 Sep 1969
European Communications Area, 1 May 1970
Engineering Installation Center, 1 Jun 1981

COMMANDERS

Lt Col Donald V. Frew, 1971 Lt Col Robert E. Nolan, Jr., Mar 1973 Lt Col Edward A. Clark, 15 Jul 1975 Lt Col Robert A. Reinman, 14 Jul 1978 Lt Col Clinton C. Moore, Jr., 6 Jul 1981 Lt Col John J. Kershaw, Jr., 5 Jul 1983 Col Paul S. Olchvary, 3 Jul 1985 Col Billy R. Gamble, 22 Jun 1988

HONORS Service Streamers

Campaign Streamers

Armed Forces Expeditionary Streamers

Decorations

Air Force Outstanding Unit Award 19 Nov 1961-28 Feb 1962 15 Sep 1964-29 Oct 1964 1 Jan 1973-31 Dec 1974 1 Jan 1976-31 Dec 1977 1 Jan 1978-31 Dec 1978 1 Jan 1979-31 Dec 1980 1 Jan 1981-31 Dec 1981

EMBLEM



The tower represents the unit responsibility to install, remove, and maintain antenna towers in the European theater. The antenna and lightning bolt represent the unit responsibility to install, remove, and maintain radio transmission capabilities in support of Allied Forces. The atom with electrons represents the unit responsibility to install, remove, and maintain a variety of electronics systems such as NAVAIDS, meteorological, aircraft control and warning, and secure communications. The hands on the tower represent the requirement for unit personnel to climb high structures. Meshing gears represents the teamwork required between and among unit wire and electronics teams of specialists to accomplish mission taskings.

MOTTO

NICKNAME

OPERATIONS

USAF Unit Histories Created: 25 Jun 2021

Updated:

Sources

Air Force Historical Research Agency. U.S. Air Force. Maxwell AFB, AL.