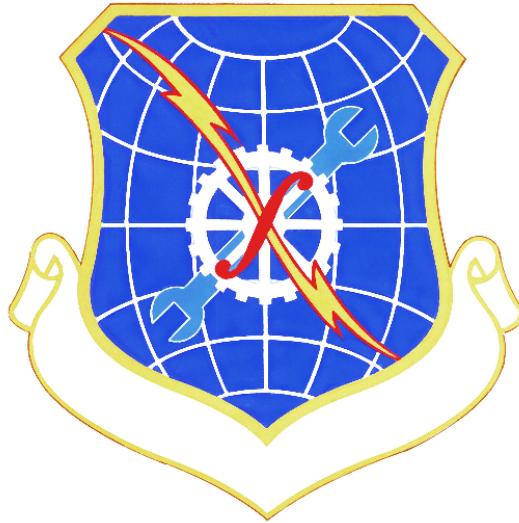


1843 ENGINEERING INSTALLATION GROUP



LINEAGE

1843rd Electronics Engineering Squadron designated and activated, 1 May 1970
Redesignated 1843rd Engineering Installation Group, 1 Jun 1981

STATIONS

Pacific Communications Area
Engineering Installation Center (later, Engineering Installation Division), 1 Jun 1981

ASSIGNMENTS

Wheeler AFB, HI

COMMANDERS

Lt Col Mark A. Moore, May 1970
Lt Col Richard D. Tingey, 26 May 1971
Lt Col Harold Steinke, Jr., 5 Jul 1972
Lt Col James M. Bernsen, 15 Feb 1975
Col Harold E. Mercer, 1 Jun 1975
Lt Col Dudley C. Lancaster, 1 Sep 1976
Col Joseph J. Blum, 1 Jun 1981
Col Thomas R. Howes, 21 Jul 1982
Col Richard A. Hamilton, 4 Jan 1985
Lt Col Robert C. Hanlon, 15 Sep 1986
Lt Col James E. Joest, 5 Aug 1988

HONORS

Service Streamers

Campaign Streamers

Armed Forces Expeditionary Streamers

Decorations

EMBLEM



The yellow lightning bolts (similar to those on the Air Force Communications Command emblem) represent communications. The white gearwheel, together with the red mathematical integration symbol, constitutes the official, internationally recognized emblem of the engineering profession. It is patterned after (but not copied from) the symbol of the American Society of Professional Engineers. The open-end wrench denotes the installation side of our business. The global background showing continental outlines represents the Pacific area in which the group operates. The yellow and ultramarine blue colors with which the design is executed represent the United States Air Force.

MOTTO

NICKNAME

OPERATIONS

USAF Unit Histories
Created: 25 Jun 2021
Updated:

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