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Title: Export standards for base station communication equipment

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Options to remedy this situation are to return the equipment to the originating port, or obtain a proper equipment authorization. In some cases, equipment may be ...

This chapter provides the guidance and instructions necessary to route air and ocean export shipments to, from, and between locations in the Continental United States (CONUS) and Outside the ...

Aviation radio equipment may be subject to export controls based on technical capabilities, destination country, and end-use. This section guides you through ...

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With its high-speed wideband waveform, the AN/PRC-160(V) transmits data in bandwidths from 3 kHz to 24 kHz. Data rates of up to 120 kbps are supported through technology that optimizes channel ...

This order identifies four general requirements common to all A/G radio communications services as well as service specific requirements. It defines primary services and changes the definition of back-up ...

Accurate HS code classification ensures smooth global shipments of communication base stations in 2025. With rising 5G deployments, shippers must navigate national HS code changes 2025 for tariff ...

The present document is part of a set of standards developed by ETSI that are designed to fit in a modular structure to cover radio equipment within the scope of the Radio Equipment Directive [i.1].

Export standards for base station communication equipment

The Technidouanes expert indicates in a detailed technical report the ECCN code (or EAR99) of an American, or partially American, good that a French company plans to re-export (product, software or ...

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