

Communications Satellite Handbook.pdf

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[Emergency Alert System \(EAS\) | Federal Communications ...](#)

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The Emergency Alert System (EAS) is a national public warning system that requires broadcasters, cable television systems, wireless cable systems, satellite digital audio radio service (SDARS) providers, and direct broadcast satellite (DBS) providers to provide the communications capability to the President to address the American public during a national emergency.

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[X band - Wikipedia](#)

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The X band is the designation for a band of frequencies in the microwave radio region of the electromagnetic spectrum. In some cases, such as in communication engineering, the frequency range of the X band is rather indefinitely set at approximately 7.0 to 11.2 GHz. [citation needed] In radar engineering, the frequency range is specified by the IEEE at 8.0 to 12.0 GHz.

[Navy Radio Communications & Technology Publications](#)

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Equipment Nomenclature - good Electric Radio article by Ray Mote Shipboard Electronic Equipments: NAVPERS 10794 NAVPERS 10794-A NAVPERS 10794-B NAVPERS 10794-C: 1955*** 1960, 1963 1965*

[FIH - WorldAeroData.com](#)

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