

Model 48m Cassegrain Antenna General Dynamics

Satcom Tech 486638

Journal of the Communications Research Laboratory Jane's Weapon Systems 1984-85 Middle
Atmosphere Program Middle Atmosphere Program: Ground-based techniques The Lincoln Laboratory
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Some Aspects of the Shaped Far Field Cassegrain Antenna The Open Cassegrain Antenna An
Asymmetrically Fed Microwave Cassegrain Antenna ... Cassegrain Antenna with Dielectric Guiding
Structure Cost Proposal : Cassegrain Antenna Feeds Prepared for National Radio Astronomy
Observatory Analysis of a Cassegrain Antenna Having a Gaussian Illumination Pattern Cassegrain
Antenna Feeds Engineering Proposal Measurements on a 1 M Diameter Cassegrain Reflector Antenna La
Rivista del Nuovo cimento Calibration of a 1.0 M Diameter Cassegrain Reflector Antenna Ronald T.
Pretty George Kennedy Gustav A. Lindauer Bernard Berkowitz James L. Harris (Capt, USAF.) J. Mattes
J. S. Cook Rawley Martin Penick Homer Eugene Bartlett Collins Radio Company James W. Lamb
Control Data Corporation. Boston Microwave Products Division Collins Radio Company J. Lemanczyk
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jane s weapon systems er en serie der blev påbegyndt i 1969 og afsluttet i 1988 der blev hvert år udsendt en udgave der indeholdt beskrivelser af systemer til elektronisk krigsførelse missilssystemer raketsystemer luft til luft jord til luft luft til jord luftværnssystemer ildledelsessystemer radarsystemer landbaserede våbensystemer skibsbaserede våbensystemer undervandsbaserede våbensystemer og analyser af våbensystemer m v

the patent describes an end fire antennas having a thick wall dielectric tube concentrically positioned about the principal axis of a cassegrain antenna and seated on the main reflector functions as a guiding structure for focusing the antenna radiation

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