

Watts Antenna Company Has a Newly Enhanced Website!

The following links will be useful in your
research of our product.

Company Website:
<https://wattsantenna.com/>

Overview of Our End-Fire Systems:
<https://wattsantenna.com/end-fire>

Please note: at the bottom of the following
pages there is an option to download/print
the brochure in a high-resolution format

Model 105 Brochure:
<https://wattsantenna.com/model-105>

Model 106 Brochure:
<https://wattsantenna.com/model-106>

Model 107 Brochure:
<https://wattsantenna.com/model-107>

GP5-A1 Brochure:
<https://wattsantenna.com/model-gp5a1>

Model 201 Brochure:
<https://wattsantenna.com/model-201>

Watts Antenna Company does not
manufacture the transmitting equipment.
If you have made a choice in transmitting
equipment please let us know or allow us
to help you decide upon a vendor.

We look forward to hearing from you.
Please feel free to contact Watts Antenna
Company with any further questions or
concerns.

WATTS ANTENNA COMPANY



<https://www.wattsantenna.com>

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WATTS ANTENNA COMPANY

.... World Leader in Advanced ILS Antennas

Watts Antenna's Advanced Instrument Landing System products
significantly reduce the ILS critical area to provide;

- substantial increases airport capacity
- precision guidance in difficult environments
- airport growth opportunities
- simplified ATC operations
- improved signal quality
- increased safety
- reduced aircraft fuel consumption
- reduced greenhouse gas emissions



We're the Now Generation!

www.wattsantenna.com

GP Series of Image Glide Slope Antennas

Model GP5-A1 Directional Beam Steered Image Glide Slope Antenna Element

Designed and
manufactured by Watts
Antenna Company to
provide highly accurate
guidance while permitting
increased flow of aircraft
traffic in the vicinity of the
GP tower



OUR ADVANCED TECHNOLOGY PRODUCT LINE LEADS THE INDUSTRY

- Providing Substantial Increases in Airport Capacity
- Providing Precision Guidance in Difficult Airport Environments
- Facilitating Airport Growth Opportunities
- Simplifying Air Traffic Control Operations
- Improving Signal Quality
- Increased Safety
- Reducing Greenhouse Gas Emissions



Model 201 Super-Wide Aperture Localizer Course Antenna

- Substantially Reduces ILS Critical and Sensitive Areas
- Provides Maximum Runway Capacity
- Increased Airport Development and New Construction
- Adjustable Antenna Aperture
- Frangible Design
- Available in Various Forms Based on Site

Watts Antenna Company: The Industry Leader in Advanced Instrument Landing Systems (ILS) Antenna Products and Development

Watts Antenna Company strives to be the 'Industry Leader in Advanced Instrument Landing Systems (ILS) Antenna Products and Development. Our legacy of customer service and satisfaction proves our commitment to excellence. Today, not only are we known to be **"the tough site solution"** as in the past but with our extraordinary modern product developments we are... **"the NowGen solution"**.

Take a moment and visit our website. If you are in any way dissatisfied with loss of opportunity costs associated with your current NAVAIDs or just looking to gain a bit of perspective about possible solutions that are proven and currently on the market (NowGen), then contact us to find out the best solution for your site. As a matter of convenience for prospective consumers and current users, we have also provided technical product brochures and pertinent technical writings available on our website: www.wattsantenna.com

Frangible End-Fire Glide Slope Antennas

MODEL 105, MODEL 106, MODEL 107



- Significant Cost Benefits
- Avoids Extensive Terrain Conditioning
- ILS Guidance Where Previously Not Believed Possible
- Frangible Low-Profile Design
- "Next to Runway" Installation
- Minimal Environmental Impact
- Eases Construction Concerns

End-Fire systems provide airports with cost effective ILS support. These antenna systems are intended for runways that have a limited amount of flat terrain. Watts Antenna Company has delivered End-Fire antenna systems for airport sites in countries all around the world.