

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

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Visit our website - *Click HERE*

The Wayback Machine - https://web.archive.org/web/19990203173151/http://www.daden-anthony.com:80/passive.htm

Passive Components!

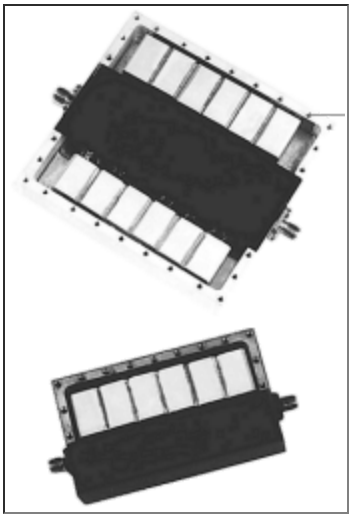
Passive Contents:

- Dielectric Resonator Filters
- Combline Filters
- Interdigital Bandpass Filters
- Cavity Bandpass Filters
- Bandstop Filters
- LC Filters
- Miniature Filters
- Tunable Filters
  - Digitally Tuned Bandpass Filters NEW!
- Tubular Bandpass Filters
- Tubular Lowpass Filters
- Highpass Filters
- Diplexers & Multiplexers
- Specials
- PCS / Cellular
  - Cellular Band Base Station Filter NEW!

Dielectric Resonators:

Daden-Anthony Associates offers Custome Low Cost "High-Q" Ceramic Filter designs for GPS, PCN, LAN, CATV, IMMARSAT and ISM bands. Designs are available with Chebychev and elliptic transfer functions. Units are available in 2-8 sections with a frequency range of 100 to 3000 MHz with 1%-10% 3dB realtive band widths.

Top!



Combline Filters:

CS Series

The Daden-Anthony RF line of Combline Filters are typically of Chebychev design. Standard Designs are .05dB Chebychev. These filters are constructed from precision machined brass and/or aluminum parts to provide excellent filtering performance. As relatively low power devices, they are ideally duited for receiver or multiplier applications. Where higher power is required, the designs can be modified to accomodate.

Top!



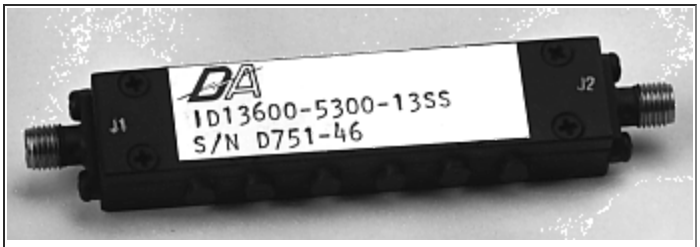
- 160 MHz to 40.0 GHz
- 2% to over 75% Bandwidths
- 3 to 22 Sections
- Low loss - Low VSWR
- Sharp Cut-off - Broad Stopbands
- Compact rugged construction

Interdigital Bandpass Filters:

ID Series

The ID series Interdigital bandpass filters are custom designed, and are available from 1 GHz to 40 GHz in bandwidths ranging from 2% to greater the 50%. The interdigital filter uses a compact, rugged construction which affords low insertion loss, and symmetrical stopbands. Interdigital filters are suitable for integration with other components, such as isolators and switches. Consult the factory for custom designs to your specific requirments.

Top!



- 500 MHz to 40.0 GHz
- 2% to over 75% Bandwidths
- 3 to 20 Sections
- Low loss - Low VSWR
- Sharp Cut-off - Broad Stopbands
- Compact rugged construction

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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