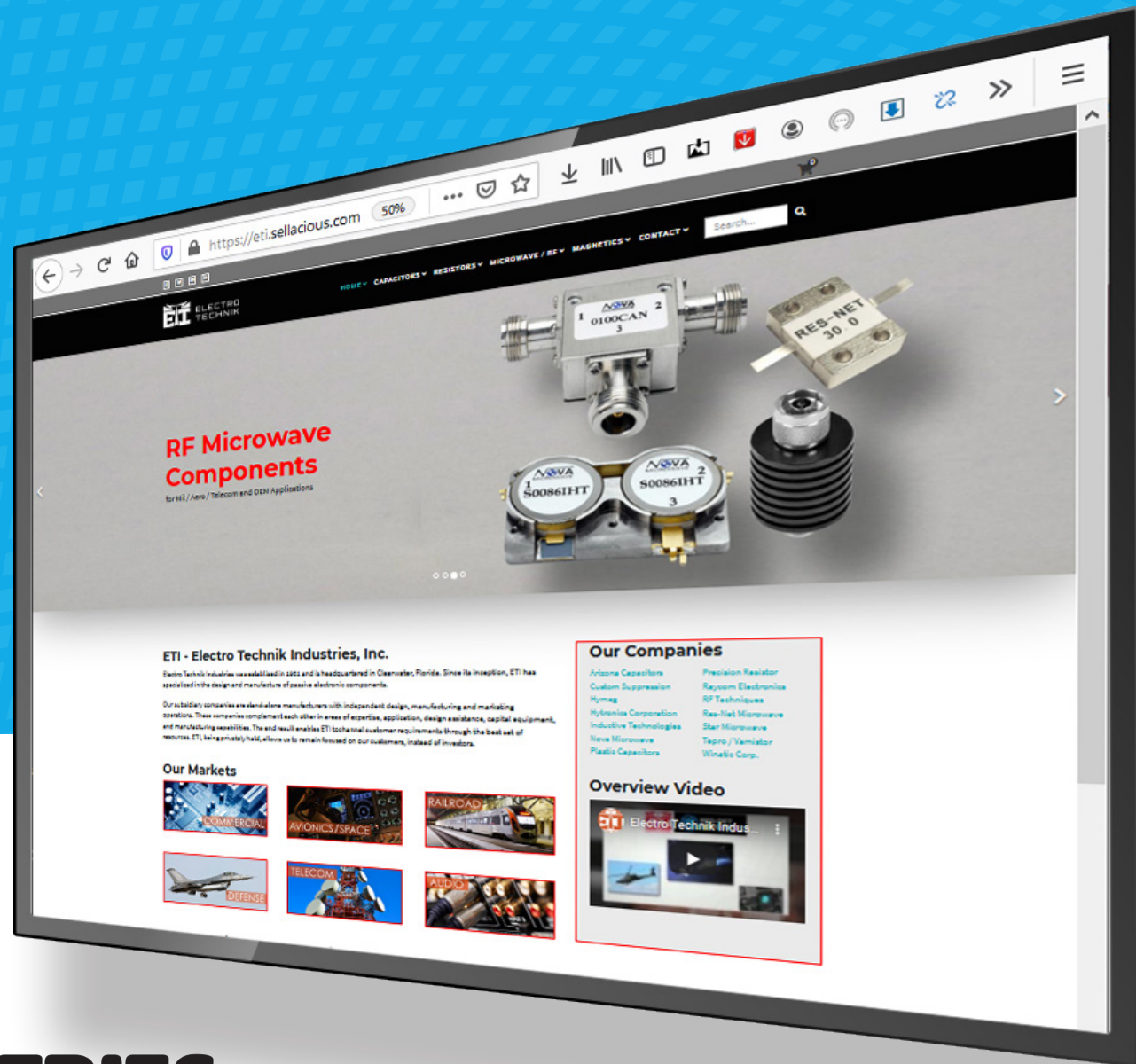




enterprise level web designs  
for companies with hundreds,  
thousands or millions of products



# MANUFACTURER CASE STUDY: ELECTRO TECHNIK INDUSTRIES

<https://electrotechnik.com>

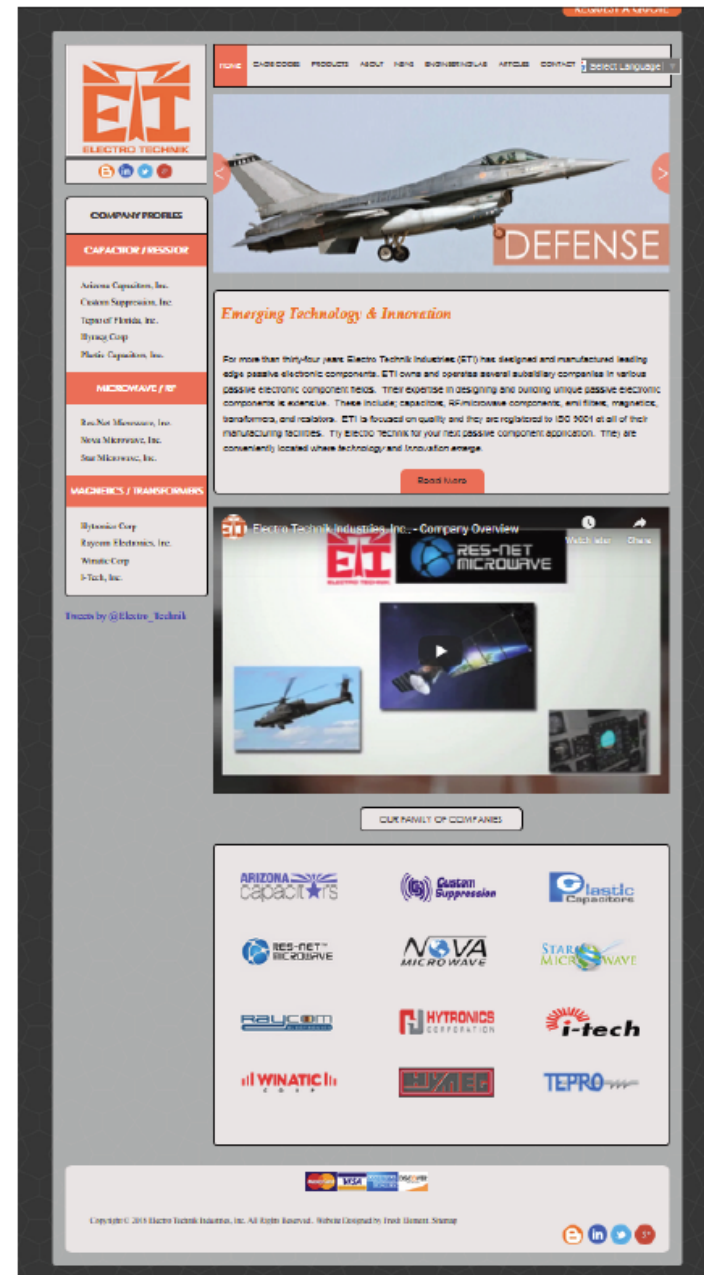
# CUSTOM PHP PLATFORM

## \$30,000 INVESTMENT

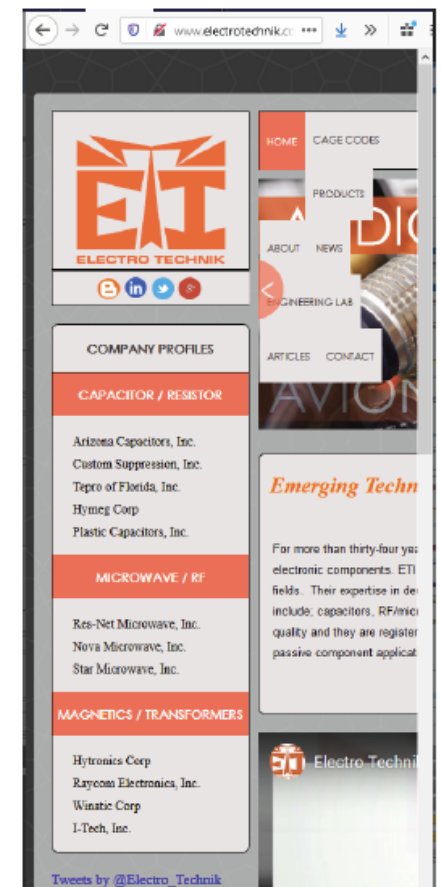
- Privately owned corporation
- Parent Company of 12 other Brands
- Launched in early 2018
- Roughly 30 Pages
- Profiles of Parent and Brand Companies
- No Product Information
- No News Items
- One Video “Company Overview”
- RFQ / Contact Form
- Links out to the 12 Company Sub-sites
- Most of the 12 sub-sites are Poorly designed (same designer, one template used on most sites for quick cheap approach)

## HOME PAGE:

- Very old design / style
- Not Mobile Friendly at All
- Does not create a positive first impression
- At first glance, hard to determine company's product focus
- Works only as a “readable” company profile
- Links to Static profile / terms type pages
- Credit card images with no e-commerce?
- Links to Google+ which was shut down in 2018?
- Social links not including Facebook?



## Broken Mobile View



# CUSTOM PHP PLATFORM

## \$30,000 INVESTMENT

### INTERNAL PAGES:

- No pictures
- A lot of text
- No useful product data
- No downloads or links
- Random Links to sub-sites
- An unused link to articles
- An unused link to news

The image displays two screenshots of a custom PHP platform website for Electro Technik Industries, Inc. The left screenshot shows the 'PRODUCTS' page, which is organized into two columns of product categories. The right screenshot shows the 'Arizona Capacitors, Inc.' page, which provides detailed information about the company and its products. Both pages feature a sidebar with navigation links and a top navigation bar with a 'Select Language' dropdown.

**Left Screenshot: PRODUCTS**

**COMPANY PROFILES**

- Arizona Capacitors, Inc.
- Custom Suppression, Inc.
- Tepro of Florida, Inc.
- Hymag Corp.
- Plastic Capacitors, Inc.

**CAPACITOR / RESISTOR**

- Power resistors
- Precision resistors
- Metal film resistors
- Carbon film resistors
- Chassis mount resistors
- Zero ohm jumpers
- Surface mount resistors
- Wirewound resistors
- Line feed protectors
- Current shunt resistors
- Precision and current sense chip resistors
- Resistor networks
- High voltage resistors
- Thick film resistors

**MICROWAVE / RF**

- Res-Net Microwave, Inc.
- Nova Microwave, Inc.
- Star Microwave, Inc.

**MAGNETICS / TRANSFORMERS**

- Hytronics Corp.
- Raycon Electronics, Inc.
- Winatic Corp.
- I-Tech, Inc.

**PRODUCTS**

**Tepro**

- Power resistors
- Precision resistors
- Metal film resistors
- Carbon film resistors
- Chassis mount resistors
- Zero ohm jumpers
- Surface mount resistors
- Wirewound resistors
- Line feed protectors
- Current shunt resistors
- Precision and current sense chip resistors
- Resistor networks
- High voltage resistors
- Thick film resistors

**Hytronics**

- Air coils
- Ferro-resonant transformers
- Inductors
- Chokes
- Coils
- Current limiting transformers
- Non-QPL-1553 interface transformers
- MIL-PRF-21038/27 transformers
- Toroidal transformers
- Pulse transformers
- Scott-T transformers
- Switch-mode power supplies
- Power transformers
- Network transformers
- Common-mode chokes

**Winatic**

- RF transformers
- Inductors
- Coils
- Chokes
- Medical magnetics
- RF inductors

**Arizona Capacitors**

- Wound film capacitors
- Teflon capacitors
- Snubber capacitors
- Polyester capacitors
- Mylar capacitors
- Polystyrene capacitors
- Oil filled capacitors
- Hermetically sealed capacitors
- Polycarbonate capacitors
- Plastic capacitors
- Paper capacitors

**Nova Microwave**

- RF and microwave circulators
- RF and microwave isolators

**Star Microwave**

- Custom RF/Microwave Circulators & Isolators
- Military RF/Microwave Circulators & Isolators

**Custom Suppression**

- AC filters
- Button filters

**Right Screenshot: Arizona Capacitors, Inc.**

**Capacitors & Filters**

Arizona Capacitors, Inc. (AZ Cap) designs and manufactures standard and custom capacitors to meet your specifications. When it comes to wound film capacitors, there is veritably nothing Az-cap cannot manufacture.

Since 1952, AZ Cap, a subsidiary of Electro Technik Industries, Inc., has been producing wound film capacitors and electronic filters. With our vast experience, we are constantly developing new products for a better future.

AZ Cap designs and manufactures a wide range of capacitors, including wound film capacitors, for commercial and military use. We offer:

- Audio capacitors
- Energy Storage capacitors
- Pulsed Power capacitors
- Motor Start capacitors
- Decoupling capacitors
- Snubber capacitors
- Tuned Circuit capacitors
- Sensing capacitors

AZ Cap has the ability to cross-reference and build competitors wound film capacitors. We can also duplicate most film capacitors from your sample.

**Capacitors Explained**

Capacitors, once called condensers, are widely used in electronic circuits for blocking direct current, allowing alternating current to pass. Film capacitors are two pieces of plastic film, covered with metallic electrodes, wound into a cylindrical shape, with terminals attached and encapsulated.

Arizona Capacitors designs and manufactures all types of custom wound film capacitors, with various dielectric/electrode systems. Dielectrics include, Polyester, Polypropylene, Polycarbonate, Polyphenylene Sulfide, Kraft paper, Mylar®, Teflon®, Polystyrene, or a combination of dielectrics. Electrodes include metalized, aluminum foil, tin foil, and copper foil.

Typical applications include:

- By-pass
- R-C Networks
- Matched Sets
- Pulse Discharge
- Impulse Generators
- Ferro Resonant
- Lasers
- HID Lighting
- DC Filtering
- Voltage Multiplier
- Audio
- Power Supplies

# DISTIMAN CONCEPT

## ONE WEBSITE TO RULE THEM ALL

The issue for Electro Technik Industries was not so much the parent company website, but all its sub-sites which were of equally poor design.

Most of the sub-sites consisted were designed by the same group and mainly consisted of 4-5 pages with a link to an old pdf catalog if one existed. These type of sites would never rank properly on the search engines with such a complete lack of content.

The new plan was to treat the parent website as if it were a Master Distributor. Place all product content within the parent site. When complete, share the data down to each sub-site.

End result is that ETI maintains product content in one common platform that populates all other sub-sites.



ALL PRODUCT DATA  
MAINTAINED ON  
PARENT SITE

DISTRIBUTED DOWN  
TO 13 SUB-SITES

RAYCOM  
ELECTRONICS

HYTRONICS  
CORPORATION

i-tech

WINATIC II  
CORP

ARIZONA  
capacitors

Plastic  
Capacitors

Custom  
Suppression

TEPRO

WMEG

PRC PRECISION RESISTOR COMPANY, INC.  
Manufacturer of Resistors, Sensors, & Shunts

RES-NET  
MICROWAVE

RF  
techniques

NOVA  
MICROWAVE

STAR  
MICROWAVE



DISTIMAN CONCEPT
PHASE 1: PARENT COMPANY / MASTER SITE

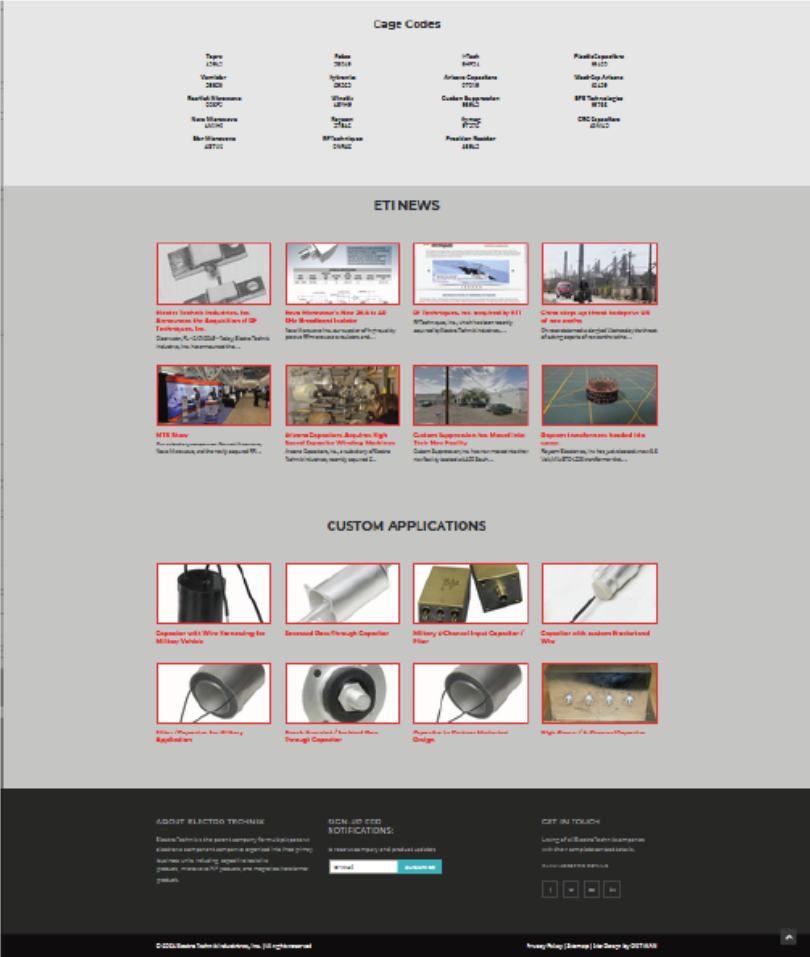
HOME PAGE

- 4 Banner Ads (one for each product category)
- Overview view Video brought to prominent position
- Company summaries listed prominently
- Cage Codes below company listing
- News Section aggregating news from all companies
- Custom Applications section to demonstrate their focus extends well beyond standard products
- Appropriate footer design for a large enterprise
- At a glance, users understand the product focus of the parent company and all it's sub-sites

TOP HALF OF HOME PAGE



BOTTOM HALF OF HOME PAGE



### RICH NAVIGATION

- 4 primary product categories
  - Capacitors
  - Resistors
  - Microwave / RF
  - Magnetics
- Each category with their own image-driven menu
- 84 overall categories
- Each category menu with links to the company profiles of the supporting ETI Companies

### CAPACITORS MENU

LECTRO TECHNIK

HOME CAPACITORS RESISTORS MICROWAVE / RF MAGNETICS CONTACT Search...

**METALIZED PLASTIC**

Beltub • 200~800 VDC • 0.5 ~ 50 uF	Metal Tubular • 150~800 VDC • 0.01 ~ 12 uF	Metal Rectangular • 350~800 VDC • 0.005 ~ 50 uF	Phenolic Tubular • 1~120 kVDC • 0.0005 ~ 4 uF	Wrap & Fill (Round) • 50~15,000 VDC • 0.001 ~ 50 uF	Wrap & Fill (Flat) • 50~800 VDC • 0.5 ~ 30 uF	Phenolic Rectangular • 50~200 kVDC • 0.001 ~ 50 uF	Glass Tubular • 2~80 kVDC • 0.0005 ~ 0.5 uF

**METALIZED PLASTIC (Continued)**

Pulse Forming • 1~25 kVDC Charge • 0.1 ~ 5 uF	Power Pecks • 115~240 VIn • up to 100kVDC Out

**PAPER & FOIL**

Metal Tubular • 100~1,000 VDC • 0.001 ~ 1 uF	Metal Rectangular • 800~10,000 VDC • 0.1 ~ 10 uF	Phenolic Tubular • 3~120 kVDC • 0.001 ~ 2 uF	Glass Tubular • 1~15 kVDC • 0.0005 ~ 0.5 uF

**FEED-THROUGH / CONNECTOR SOLUTIONS**

Feed-Through Capacitors	Feed-Through Filters	Filtered Connectors

**OUR CAPACITOR COMPANIES**

ARIZONA capacitors, Plastic Capacitors, Custom Suppression

### RESISTORS MENU

LECTRO TECHNIK

HOME CAPACITORS RESISTORS MICROWAVE / RF MAGNETICS CONTACT Search...

**WIRE WOUND RESISTORS**

Axial Lead • 0.1 ~ 7 Watt	Radial & 4 Lead • 1 ~ 10 Watt	Chassis Mount Wirewound Resistor • 10 ~ 250 Watt	Ceramic Encased Wirewound Resistor • 2 ~ 10 Watt

**METAL FILM RESISTORS**

Metal Film Resistor • 0.115 ~ 3 Watt	Surface Mount Metal Film Resistor • 0.0825 ~ 1 Watt	High Voltage Chassis Resistor • 1 ~ 3 Watt

**RESISTOR NETWORKS**

Thin Film Resistor Networks • 0.25 ~ 1.80 Watt	Thick Film Resistor Networks • 0.125 ~ 7 Watt	Current Shunt Resistor • 1 ~ 13 Watt	Thick Film Resistor • 1~20 Watt	High-Voltage Carbon Film Resistor • 1~20 Watt	Zero Ohm Resistor • 3 Amp	RL42 Resistor • 2 ~ 3 Watt	TO-220 Style Resistor • 20 Watt

**SHUNT**

**THICK FILM**

**H/V CARBON**

**QD RESISTORS**

**VANISTOR**

**TO-220 PKB**

**HIGH VOLTAGE RESISTORS**

Thick Film • 1 ~ 6 Watt	Precision Thick Film • 0.5 ~ 5 Watt	Precision Plate • 1 ~ 6 Watt	High Value / Noninductive Plate • 0.5 ~ 5 Watt	High Power Non-Inductive • 1 ~ 12 Watt

**OUR RESISTOR COMPANIES**

RYMEL, TEPRO, PRC

### MICROWAVE / RF MENU

LECTRO TECHNIK

HOME CAPACITORS RESISTORS MICROWAVE / RF MAGNETICS CONTACT Search...

**FERRITE PRODUCTS**

Drop-in Circulators	Drop-in Isolators	SMA Circulators	SMA Isolators	N Type Circulators	SMD Circulators	SMD Isolators	Low-Loss Circulators	Low-Loss Isolators

**RESISTORS**

Chip	Tab & Cover	Flange	Rod	Disc

**JUMPERS**

**BRAZED HIGH-POWER PRODUCTS**

Thermal Jumpers	Flange Attenuators	Flange Terminations	Flange Resistors

**TERMINATIONS**

Chip	Tab & Cover	Flange	Stripline	Coaxial	Cylindrical	Chip Attenuators	Tab & Covers	Flange	Coaxial

**ATTENUATORS**

**OUR MICROWAVE / RF COMPANIES**

NOVA MICROWAVE, RES-NET MICROWAVE, RFT techniques, STAR MICROWAVE

### MAGNETICS MENU

LECTRO TECHNIK

HOME CAPACITORS RESISTORS MICROWAVE / RF MAGNETICS CONTACT Search...

**CUSTOM**

**POWER TRANSFORMERS**

Flyback Transformers	Toroid & Pot Core Inductors

**COMMON MODE CHOKE**

**EMI SHIELDED INDUCTORS**

Vertical Core	E-Core	Klip Mount Toroids	Vertical Mount Toroid	Horizontal Mount Toroid

**SMT MAGNETICS**

**MISCELLANEOUS**

Power Inductors	Kool Mu Core Toroid	Iron Powder Core Toroid	Common Mode Isolation Transformer	Current Sense Transformer	Drum Core Power Inductors

**OUR MAGNETICS COMPANIES**

HYTRONER, i-tech, ALUCOM, WINACIL



### CATEGORY OF SINGLE PRODUCTS:

- Some listings are of single individual products so the transaction button is enabled
- This product line does not have detailed specs, only the selection table, so links to detailed product pages are disabled (and no pdf link is displayed).
- Above table area is filled with well-targeted marketing message and supporting image
- Right Side “Products” menu unique to each category to provide quick links to other related sub-categories as well as related companies.
- Products are sortable in the table

## Drop-in Circulator

We offer comprehensive line of circulators for commercial applications, military applications, wireless and cellular markets. Each device is stress tested during production to ensure performance over temperature extremes ensuring a reliable product for our customers. Our understanding of ferrite and magnetic materials allows us to manufacture devices that are reliable and cost effective.



Product	Forward Power (W)	Reverse Power (W)	Frequency (GHz)	Min Isolation (dB)	Max Insertion Loss (dB)	VSWR (max)	Temperature (C)	Dimm (mm)	
1710CET	20	20	14.500-19.700	18	0.5	1.3	-40+85	8.890 x 12.065 x 4.572	RFQ
1870CET	20	20	17.700-19.700	20	0.5	1.25	-40+85	8.890 x 12.065 x 4.572	RFQ
1240CED	25	25	11.100-13.700	20	0.4	1.25	-40+85	8.890 x 12.065 x 4.064	RFQ
1375CED	25	25	11.500-16.000	17	0.5	1.35	-40+85	8.890 x 12.065 x 4.064	RFQ
1360CED	25	25	12.700-14.500	20	0.35	1.25	-40+85	8.890 x 12.065 x 4.064	RFQ
1425CED	25	25	14.000-14.500	20	0.4	1.25	-40+85	8.890 x 12.065 x 4.064	RFQ
1000CED	30	30	8.500-11.500	17	0.5	1.35	-40+85	8.890 x 12.065 x 4.064	RFQ
0935CED	30	30	9.000-9.700	20	0.35	1.25	-40+85	8.890 x 12.065 x 4.064	RFQ
1112CED	30	30	9.500-12.750	20	0.4	1.25	-40+85	8.890 x 12.065 x 4.064	RFQ
1070CED	30	30	9.700-11.700	20	0.4	1.25	-40+85	8.890 x 12.065 x 4.064	RFQ
0430CED	35	35	4.200-4.400	20	0.4	1.25	-40+85	12.700 x 14.605 x 4.064	RFQ
0470CED	35	35	4.400-5.000	20	0.4	1.25	-40+85	12.700 x 14.605 x 4.064	RFQ
0575CED	35	35	5.000-6.500	17	0.5	1.25	-40+85	12.700 x 14.605 x 4.064	RFQ
0565CED	35	35	5.400-5.900	20	0.4	1.25	-40+85	12.700 x 14.605 x 4.064	RFQ
0615CED	35	35	5.800-6.500	20	0.4	1.25	-40+85	12.700 x 14.605 x 4.064	RFQ
0680CED	35	35	6.400-7.200	20	0.4	1.25	-40+85	12.700 x 14.605 x 4.064	RFQ

## Microwave/RF Products

## FERRITE PRODUCTS

- Drop-In Circulators
- Drop-In Isolators
- SMA Circulators
- SMA Isolators
- N Type Circulators
- SMD Circulators
- SMD Isolators
- Low-Loss Circulators
- Low-Loss Isolators

## RESISTORS

- Chip
- Flange
- Rod
- Disc

## THERMAL JUMPERS

## BRAZED HIGH-POWER

- Flange Attenuators
- Flange Resistors
- Flange Terminations

## TERMINATIONS

- Chip
- Tab & Cover
- Flange
- Stripline
- Coaxial
- Cylindrical

## ATTENUATORS

- Chip
- Tab & Cover
- Flange
- Coaxial

## OUR COMPANIES

- Nova Microwave
- Res-Net Microwave
- RF Techniques
- Star Microwave



**PRODUCT CONFIGURATOR PAGE:**

- Show the manufacturer logo
- Provide a product photo, product drawing and Performance Characteristics Chart
- PDF Download
- Short Description
- Primary Characteristics
- Some Features
- Product Configurator
- Add to RFQ cart action

Many of this company's product require a configurator. This product would have close to 80,000 part numbers. Our configurator tool allows customer to build up a part number and submit it for quotation.



**248x4**

METALIZED POLYESTER CAPACITOR - TUBULAR, CASE FLOATING

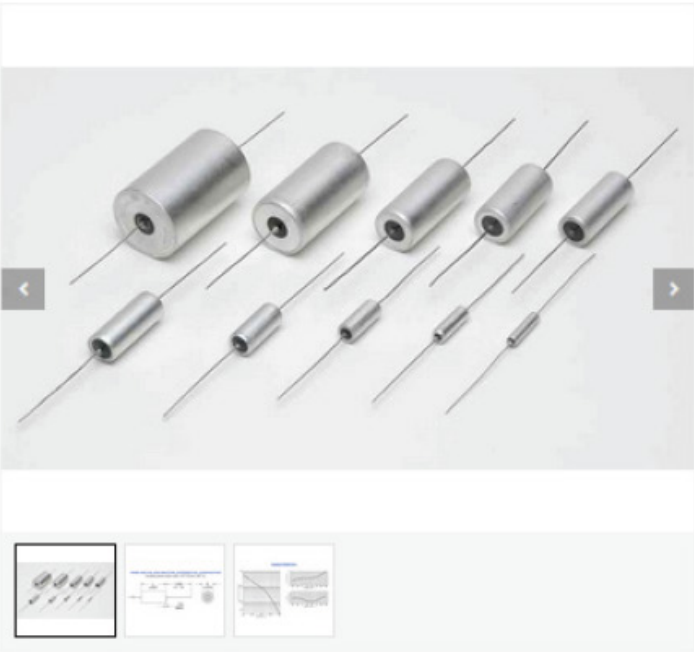
**Specifications**

Capacitance (uf)	0.0100 ~ 3.0000
Description	Polyester - Case Floating

**Features**

- ±5 ~ 20% Tolerance Options
- -55 to 125°C (full rated voltage)
- Insulation Resistance of 50-100k ΩF
- 1% Dissipation Factor @ 1,000Hz
- Tested 200% of Rated Voltage (1 min)

[Download Datasheet](#)



Use the fields below to configure your part number:

**248 x 4 - x.xxxx \_ \_**

**ADD TO RFQ CART**

**248**

SERIES

TOLERANCE

**4**

VOLTAGE (400V)

-

CAPACITANCE (uF)

**\_None**

SLEEVE

**\_None**

ROHS

*\* Please be sure to follow configuration rules in the Datasheet, we will confirm your configuration with the factory as soon as possible.*

- Show the manufacturer logo
- Provide a product photo, product drawing and Performance Characteristics Chart
- PDF Download
- Short Description
- Primary Characteristics
- Some Features
- Product selection table
- Add to RFQ cart action



POLYPROPYLENE | METAL CASE SCR / SNUBBER CAPACITOR

## Features

- $\pm 10\%$  Tolerance (Standard)
- -55 to 75°C at full rated voltage (derate Voltage by 20% for +75°C Operation)
- Insulation Resistance of 40 - 80k  $\Omega$ F
- 0.6% Dissipation Factor @ 1,000Hz
- Tested 200% of Rated Voltage (1 min)

[Download Datasheet](#)  [BVX.pdf](#)



Part No	VDC	Capacitance (pf)	Length	Width	Height	Post-to-Post	
BVX60-105	600	1	2.16	1.31	3.88	0.81	<a href="#">Request Quote</a>
BVX60-106	600	10	3.66	1.97	6.25	1.38	<a href="#">Request Quote</a>
BVX60-205	600	2	2.16	1.31	4.75	0.81	<a href="#">Request Quote</a>
BVX60-305	600	3	2.91	1.91	3.88	1.38	<a href="#">Request Quote</a>
BVX60-505	600	5	2.91	1.91	4.75	1.38	<a href="#">Request Quote</a>

# DISTIMAN CONCEPT

PHASE 1: PARENT COMPANY / MASTER SITE

## RFQ CART:

- Users can add multiple parts from multiple manufacturers into one common RFQ cart
- Submission is saved in the database and auto-distributed to each manufacturer for processing

Company Name \*

Your Email \*

Please fill out this field.

Your Name \*

Your Phone \*

Complete Address \*

City \*

State \*

Zip \*

Note

Parts to Quote

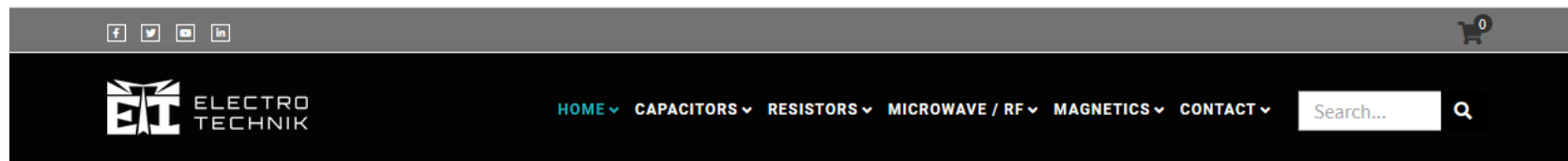
Manufacturer Name	Part number	Quantity	
Plastic Capacitors	HC35 -10	1	<div><div>+</div><div>-</div></div>
Tepro	TMKR-10 - 100 - 2.5 - 10	1	<div><div>+</div><div>-</div></div>
Star Microwave	DKIU2500	1	<div><div>+</div><div>-</div></div>
		1	<div><div>+</div><div>-</div></div>
		1	<div><div>+</div><div>-</div></div>

Go Back

Send

### COMPANY PROFILES

- Company Profile
- Larger Company Logo presented
- Long-form text description
- Right Hand menu unique to each company
  - address
  - phone
  - email
  - category links
  - links to reps & distributors
  - catalog link
  - ISO Cert



#### About RF Techniques:

- Established in 1989 –RF Techniques was formed as MRF Techniques, Inc. in 1989.
- Mission –RFT mission is to provide the highest quality products to customers.
- Products - --Product lines include resistors, terminations and attenuators in high reliable brazed and standard soldered construction in Alumina, BeO & Aluminum Nitride substrates.
- Market –Microwave/RF-based technology for the Military, Navy, Aerospace, Broadcast, Telecom, Wireless , Satellite communications, Medical, Optics, Automotive, Test & Measurements
- located in Clearwater, Florida , USA.
- All R&D, design, and manufacturing are done at the Clearwater, Florida facility.
- All thick film and thin metallization, brazing , sputtering , laser trimming and soldering are performed at Clearwater facility.
- Complete incoming and final inspections are performed on all parts

RFT uses a high temperature brazing process that yields the lowest possible thermal resistance and allows for higher temperature operation. Higher temperature processing also ensures greater reliability and overall performance during thermal cycling. RFT devices are capable of withstanding a 1 1/2 to 3 lbs pull test. The device will withstand substantial forces applied to the lead due to different rates of contraction and expansion of the lead during temperature variations.

Since RFT devices are brazed, the customer need not have to worry about leads coming off during soldering operations.

#### Power Dissipation

RFT devices dissipate more watts per square inch than any others on the market. RFT can supply devices with up to 500 watts power handling capability for frequency ranges from DC to 6 GHz. RFT devices can handle more RF power than a soldered device.

#### Power Derating

RFT devices offer a significant advantage over the competition in power handling capability due to superior power derating capability. RFT devices can be power de-rated to flange temperatures up to 250 degree C (see figure 1). This high temperature capability provides the user with improved system reliability and a wider margin of performance under abnormal operating conditions.

RFT devices are also capable of withstanding much higher temperature for short period of time without damage.

#### RF Techniques, Inc.

P.O. Box 18802  
Clearwater, FL 33762  
Tel: 727-530-9555

[EMAIL US](#)

[USA Authorized Sales  
Representatives](#)

#### BRAZED HIGH-POWER PRODUCTS

- [Flange Attenuators](#)
- [Flange Terminations](#)
- [Flange Resistors](#)



[DOWNLOAD CATALOG](#)

# DISTIMAN CONCEPT

## PHASE 1: PARENT COMPANY / MASTER SITE

### MANY WAYS TO CONTACT

- Channel Partner Map
- 8 Distributor Listings
- Interactive Rep Office Map

## Authorized USA Distributors

for ARIZONA CAPACITORS | PLASTIC CAPACITORS | CUSTOM SUPPRESSION



**Aschbacher & Associates, Inc.**  
Contact: Gina Nayles  
Phone: 937-255-7783  
Email: [ginanayles@aachinc.com](mailto:ginanayles@aachinc.com)  
5051 Norman Blvd  
Dayton, OH 45424  
<http://www.aachinc.com/>



**Kampi Components Co., Inc.**  
Contact: Tom Bates  
Phone: 610-798-2000  
Email: [tom@kampi.com](mailto:tom@kampi.com)  
85 Canal Road  
Fairless Hills, PA 19030  
[www.kampi.com](http://www.kampi.com)



**M-TRON Components, Inc.**  
Contact: Janet A. Coasio  
Phone: 855-497-3100 ext. 109  
Email: [jcoasio@mtroncomponents.com](mailto:jcoasio@mtroncomponents.com)  
1554 Lealand Ave.  
Ranokoma, NY 11779  
[www.mtroncomponents.com](http://www.mtroncomponents.com)



**Max Distributors, Inc.**  
Contact: Kimberly Santiago  
Email: [Kimberly@maxd.com](mailto:Kimberly@maxd.com)  
Phone: 855-475-4422  
710-0 Union Parkway  
Ranokoma, NY 11779  
[www.maxd.com](http://www.maxd.com)



**NAC Semi**  
Contact: Peter Salib  
Phone: 727-225-0157 ext. 205  
Email: [psalib@nacsemi.com](mailto:psalib@nacsemi.com)  
<http://www.nacsemi.com>



**New Yorker Electronics**  
Contact: Barry Silvia  
Phone: 201-790-1171 ext. 205  
Email: [bsilvia@newyorker-electronics.com](mailto:bsilvia@newyorker-electronics.com)  
200 Industrial Parkway  
Northvale, NJ 07647  
[www.newyorker-electronics.com](http://www.newyorker-electronics.com)



**Richardson Electronics, Ltd.**  
Contact: Diana Huver  
Phone: (800) 205-2285  
Email: [dhuver@rell.com](mailto:dhuver@rell.com)  
400027 Kaveling Road  
P.O. Box 595  
LaFon, IL 60147-0595  
[www.rell.com](http://www.rell.com)



**World Micro Inc. / MIT Distributors**  
Contact: Bettina Clark  
Phone: 770-595-1905  
Email: [bclark@worldmicro.com](mailto:bclark@worldmicro.com)  
225 Hambro Park Drive, Suite 105  
Roswell, Ga 30076  
[www.worldmicro.com](http://www.worldmicro.com)

## OUR AUTHORIZED USA SALES REPRESENTATIVES

for ARIZONA CAPACITORS | PLASTIC CAPACITORS | CUSTOM SUPPRESSION

