

# Series 1206

## Polypropylene and Foil

**Features:** Flame retardant to UL94, excellent long term stability, high insulation resistance, low dissipation factor, negative temperature coefficient, high frequency operation, high dv/dt ratings.

**Applications:** Timing circuits, switch mode power supplies (SMPS), snubber circuits.

**Packaging:** Axial wrap and fill (TF, TC), radial lead box (EFR, DFR), axial lead epoxy tube (EC).

### Specifications

**1) Temperature Range**

-55°C to 105°C with 50% voltage derating above 85°C.

**2) Capacitance**

0.001µF to 5µF

**3) Dielectric Strength**

At 25°C, 200% of rated voltage when applied terminal to terminal for one minute through a current limiting resistance.

**4) Insulation Resistance**

At 25°C after 2 minutes charge time at rated voltage or 500 VDC, whichever is less, the minimum IR shall be 200,000 Megohm-Microfarads, but need not exceed 250,000 Megohms.

**5) Humidity Resistance**

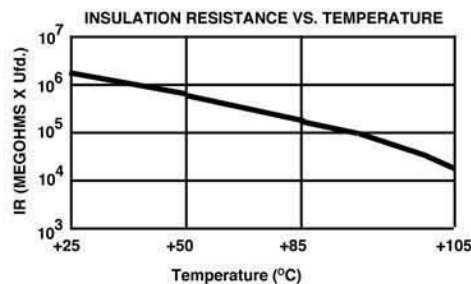
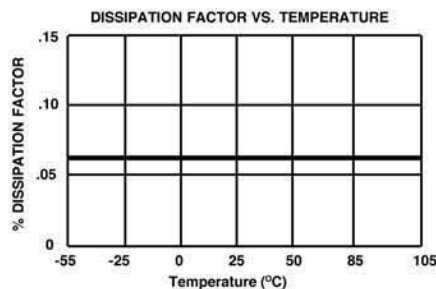
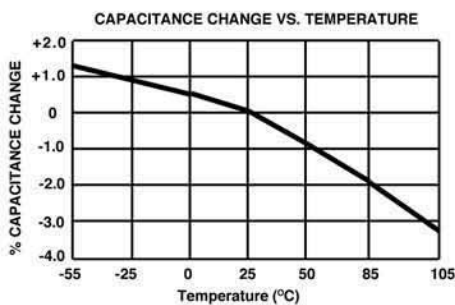
Series 1206 shall meet the requirements of MIL-STD. 202, Method 103B.

**6) Dissipation Factor**

Shall be 0.07% max. when measured at 1KHz and 25°C.

**7) Life Test**

Will withstand the application of 140% rated voltage at + 85°C for 250 hours with not more than one failure in 12 permitted.



**Typical Temperature Curves  
Polypropylene and Foil**

# Catalog Nomenclature

**\* 1 3 0 6 E F R - 3 - . 0 0 1 - 1 - 5**

**Case Code:**

- TC - Wrap & Fill - Round - Axial
- TF - Wrap & Fill - Flat - Axial
- EC - Epoxy Case - Round - Axial
- EFR - Epoxy Case - Flat - Radial
- DFR - Dipped Construction - Flat - Radial
- HS - Hermetically Sealed

**Dielectric Code:**

- 1206 - Polypropylene/Foil
- 1213 - Metallized Polypropylene
- 1306 - Polyester/Foil
- 1313 - Metallized Polyester
- 1613 - Metallized Polycarbonate
- 1906 - Polystyrene/Foil
- 2113 - Metallized Polyphenylene Sulfide

**Size Code:**

- 3 - Standard
- 2 - Miniature (1313DFR Series Only)
- X - Non-standard
- Or one letter case code

**Capacitance:**

In microfarads ( $\mu$ F)

**Voltage:**

- .35 - 35 VDC
- 0 - 50 VDC
- 1 - 100 VDC
- 2 - 200 VDC
- 3 - 300 VDC
- 4 - 400 VDC
- 10 - 1000 VDC
- 1.6K - 1600VDC
- Etc.

**Tolerance:**

- 1 - 1%
- 2 - 2%
- 5 - 5%
- Etc.

**\* Options**

The following options are available from EFC by specifying the appropriate prefix.

- A - Aluminum foil electrodes
- T - Tin foil electrodes
- HV - High voltage DC applications
- AC - AC voltage rated applications
- MF - Metallized and foil hybrid for maximum pulse current applications
- M - Dual metallized design for pulse current applications
- SP - Low ESR, high RMS current applications
- PC - Direct mount terminals for high current filter applications
- FT - Feed thru filter applications
- RC - Resistor capacitor suppressors



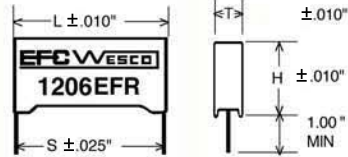
Please consult factory for special requirements, including non-standard values and sizes

**1206EFR**  
Rectangular Plastic Case  
(Radial Leads)

**Polypropylene and  
Foil Capacitors**

**Lead Specs -**  
Tinned Copperweld  
B through E cases: 22 AWG  
F through Q cases: 20 AWG

**Dimensions  
and Ratings**



63 VDC / 40 VAC					
Cap.	Part #	T in. (mm)	L in. (mm)	H in. (mm)	S in. (mm)
.001	1206EFR-B-.001-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0012	1206EFR-B-.0012-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0015	1206EFR-B-.0015-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0022	1206EFR-B-.0022-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0027	1206EFR-B-.0027-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0039	1206EFR-B-.0039-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0047	1206EFR-B-.0047-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0056	1206EFR-B-.0056-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0068	1206EFR-B-.0068-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0082	1206EFR-B-.0082-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.01	1206EFR-B-.01-.63-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.012	1206EFR-C-.012-.63-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.015	1206EFR-C-.015-.63-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.018	1206EFR-C-.018-.63-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.022	1206EFR-C-.022-.63-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.027	1206EFR-D-.027-.63-*	.197 (5.0)	.512 (13.0)	.433 (11.0)	.394 (10.0)
.033	1206EFR-D-.033-.63-*	.197 (5.0)	.512 (13.0)	.433 (11.0)	.394 (10.0)
.039	1206EFR-E-.039-.63-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.047	1206EFR-E-.047-.63-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.056	1206EFR-E-.056-.63-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.068	1206EFR-G-.068-.63-*	.236 (6.0)	.709 (18.0)	.472 (12.0)	.591 (15.0)
.082	1206EFR-G-.082-.63-*	.236 (6.0)	.709 (18.0)	.472 (12.0)	.591 (15.0)
.1	1206EFR-H-.1-.63-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.12	1206EFR-H-.12-.63-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.15	1206EFR-J-.15-.63-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.787 (20.0)
.15	1206EFR-L-.15-.63-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.886 (22.5)
.18	1206EFR-K-.18-.63-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.787 (20.0)
.18	1206EFR-M-.18-.63-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.886 (22.5)
.22	1206EFR-N-.22-.63-*	.335 (8.5)	1.04 (26.5)	.642 (16.3)	.886 (22.5)
.27	1206EFR-N-.27-.63-*	.335 (8.5)	1.04 (26.5)	.642 (16.3)	.886 (22.5)
.33	1206EFR-O-.33-.63-*	.394 (10.0)	1.04 (26.5)	.748 (19.0)	.886 (22.5)
.39	1206EFR-O-.39-.63-*	.394 (10.0)	1.04 (26.5)	.748 (19.0)	.886 (22.5)
.47	1206EFR-P-.47-.63-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.56	1206EFR-P-.56-.63-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.68	1206EFR-P-.68-.63-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.82	1206EFR-Q-.82-.63-*	.512 (13.0)	1.26 (32.0)	.866 (22.0)	1.08 (27.5)

160 VDC / 100 VAC					
Cap.	Part #	T in. (mm)	L in. (mm)	H in. (mm)	S in. (mm)
.001	1206EFR-B-.001-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0012	1206EFR-B-.0012-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0015	1206EFR-B-.0015-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0022	1206EFR-B-.0022-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0027	1206EFR-B-.0027-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0039	1206EFR-B-.0039-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0047	1206EFR-B-.0047-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0056	1206EFR-B-.0056-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0068	1206EFR-B-.0068-1.6-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0082	1206EFR-C-.0082-1.6-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.01	1206EFR-C-.01-1.6-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
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.033	1206EFR-E-.033-1.6-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.039	1206EFR-E-.039-1.6-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.047	1206EFR-F-.047-1.6-*	.197 (5.0)	.709 (18.0)	.433 (11.0)	.591 (15.0)
.056	1206EFR-G-.056-1.6-*	.236 (6.0)	.709 (18.0)	.472 (12.0)	.591 (15.0)
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.47	1206EFR-P-.47-1.6-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.56	1206EFR-Q-.56-1.6-*	.512 (13.0)	1.26 (32.0)	.866 (22.0)	1.08 (27.5)
.68	1206EFR-Q-.68-1.6-*	.512 (13.0)	1.26 (32.0)	.866 (22.0)	1.08 (27.5)

\* - Please insert appropriate tolerance code



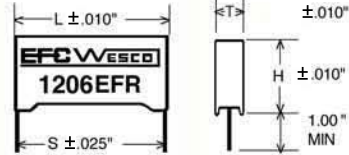
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Rectangular Plastic Case  
(Radial Leads)

**Polypropylene and  
Foil Capacitors**

**Lead Specs -  
Tinned Copperweld**  
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F through Q cases: 20 AWG

**Dimensions  
and Ratings**



250 VDC / 160 VAC					
Cap.	Part #	T in. (mm)	L in. (mm)	H in. (mm)	S in. (mm)
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.0047	1206EFR-C-.0047-2.5-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0056	1206EFR-C-.0056-2.5-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0068	1206EFR-C-.0068-2.5-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0082	1206EFR-C-.0082-2.5-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.01	1206EFR-C-.01-2.5-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
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.018	1206EFR-D-.018-2.5-*	.197 (5.0)	.512 (13.0)	.433 (11.0)	.394 (10.0)
.022	1206EFR-E-.022-2.5-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.027	1206EFR-E-.027-2.5-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.033	1206EFR-G-.033-2.5-*	.236 (6.0)	.709 (18.0)	.472 (12.0)	.591 (15.0)
.039	1206EFR-G-.039-2.5-*	.236 (6.0)	.709 (18.0)	.472 (12.0)	.591 (15.0)
.047	1206EFR-H-.047-2.5-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.056	1206EFR-H-.056-2.5-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.068	1206EFR-J-.068-2.5-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.787 (20.0)
.068	1206EFR-L-.068-2.5-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.886 (22.5)
.082	1206EFR-K-.082-2.5-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.787 (20.0)
.082	1206EFR-M-.082-2.5-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.886 (22.5)
.1	1206EFR-K-.1-2.5-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.787 (20.0)
.1	1206EFR-M-.1-2.5-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.886 (22.5)
.12	1206EFR-N-.12-2.5-*	.335 (8.5)	1.04 (26.5)	.642 (16.3)	.886 (22.5)
.15	1206EFR-O-.15-2.5-*	.394 (10.0)	1.04 (26.5)	.748 (19.0)	.886 (22.5)
.18	1206EFR-O-.18-2.5-*	.394 (10.0)	1.04 (26.5)	.748 (19.0)	.886 (22.5)
.22	1206EFR-P-.22-2.5-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.27	1206EFR-P-.27-2.5-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.33	1206EFR-Q-.33-2.5-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.39	1206EFR-Q-.39-2.5-*	.512 (13.0)	1.26 (32.0)	.866 (22.0)	1.08 (27.5)

400 VDC / 220 VAC					
Cap.	Part #	T in. (mm)	L in. (mm)	H in. (mm)	S in. (mm)
.001	1206EFR-B-.001-4-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0012	1206EFR-B-.0012-4-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0015	1206EFR-B-.0015-4-*	.157 (4.0)	.413 (10.5)	.354 (9.0)	.295 (7.5)
.0022	1206EFR-C-.0022-4-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0027	1206EFR-C-.0027-4-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0039	1206EFR-C-.0039-4-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0047	1206EFR-C-.0047-4-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0056	1206EFR-C-.0056-4-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0068	1206EFR-D-.0068-4-*	.197 (5.0)	.512 (13.0)	.433 (11.0)	.394 (10.0)
.0082	1206EFR-E-.0082-4-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.01	1206EFR-E-.01-4-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.012	1206EFR-F-.012-4-*	.197 (5.0)	.709 (18.0)	.433 (11.0)	.591 (15.0)
.015	1206EFR-G-.015-4-*	.236 (6.0)	.709 (18.0)	.472 (12.0)	.591 (15.0)
.018	1206EFR-H-.018-4-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.022	1206EFR-H-.022-4-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.027	1206EFR-H-.027-4-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.033	1206EFR-J-.033-4-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.787 (20.0)
.033	1206EFR-L-.033-4-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.886 (22.5)
.039	1206EFR-K-.039-4-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.787 (20.0)
.039	1206EFR-M-.039-4-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.886 (22.5)
.047	1206EFR-K-.047-4-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.787 (20.0)
.047	1206EFR-M-.047-4-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.886 (22.5)
.056	1206EFR-N-.056-4-*	.335 (8.5)	1.04 (26.5)	.642 (16.3)	.886 (22.5)
.068	1206EFR-N-.068-4-*	.335 (8.5)	1.04 (26.5)	.642 (16.3)	.886 (22.5)
.082	1206EFR-O-.082-4-*	.394 (10.0)	1.04 (26.5)	.748 (19.0)	.886 (22.5)
.1	1206EFR-P-.1-4-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.12	1206EFR-P-.12-4-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.15	1206EFR-P-.15-4-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.18	1206EFR-Q-.18-4-*	.512 (13.0)	1.26 (32.0)	.866 (22.0)	1.08 (27.5)
.22	1206EFR-Q-.22-4-*	.512 (13.0)	1.26 (32.0)	.866 (22.0)	1.08 (27.5)

\* - Please insert appropriate tolerance code



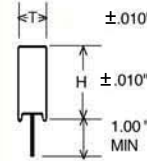
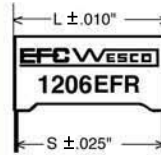
Please consult factory for special requirements, including non-standard values and sizes

**1206EFR**  
Rectangular Plastic Case  
(Radial Leads)

## Polypropylene and Foil Capacitors

Lead Specs -  
Tinned Copperweld  
B through E cases: 22 AWG  
F through Q cases: 20 AWG

## Dimensions and Ratings



Cap.	<b>630 VDC / 250 VAC</b>				
$\mu$ F	Part #	T in. (mm)	L in. (mm)	H in. (mm)	S in. (mm)
.001	1206EFR-C-.001-6.3-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0012	1206EFR-C-.0012-6.3-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0015	1206EFR-C-.0015-6.3-*	.157 (4.0)	.512 (13.0)	.354 (9.0)	.394 (10.0)
.0022	1206EFR-D-.0022-6.3-*	.197 (5.0)	.512 (13.0)	.433 (11.0)	.394 (10.0)
.0027	1206EFR-D-.0027-6.3-*	.197 (5.0)	.512 (13.0)	.433 (11.0)	.394 (10.0)
.0039	1206EFR-E-.0039-6.3-*	.236 (6.0)	.512 (13.0)	.472 (12.0)	.394 (10.0)
.0047	1206EFR-F-.0047-6.3-*	.197 (5.0)	.709 (18.0)	.433 (11.0)	.591 (15.0)
.0056	1206EFR-F-.0056-6.3-*	.197 (5.0)	.709 (18.0)	.433 (11.0)	.591 (15.0)
.0068	1206EFR-G-.0068-6.3-*	.236 (6.0)	.709 (18.0)	.472 (12.0)	.591 (15.0)
.0082	1206EFR-G-.0082-6.3-*	.236 (6.0)	.709 (18.0)	.472 (12.0)	.591 (15.0)
.01	1206EFR-H-.01-6.3-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.012	1206EFR-H-.012-6.3-*	.295 (7.5)	.709 (18.0)	.531 (13.5)	.591 (15.0)
.015	1206EFR-J-.015-6.3-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.787 (20.0)
.015	1206EFR-L-.015-6.3-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.886 (22.5)
.018	1206EFR-J-.018-6.3-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.787 (20.0)
.018	1206EFR-L-.018-6.3-*	.236 (6.0)	1.04 (26.5)	.591 (15.0)	.886 (22.5)
.022	1206EFR-K-.022-6.3-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.787 (20.0)
.022	1206EFR-M-.022-6.3-*	.276 (7.0)	1.04 (26.5)	.630 (16.0)	.886 (22.5)
.027	1206EFR-N-.027-6.3-*	.335 (8.5)	1.04 (26.5)	.642 (16.3)	.886 (22.5)
.033	1206EFR-N-.033-6.3-*	.335 (8.5)	1.04 (26.5)	.642 (16.3)	.886 (22.5)
.039	1206EFR-O-.039-6.3-*	.394 (10.0)	1.04 (26.5)	.748 (19.0)	.886 (22.5)
.047	1206EFR-O-.047-6.3-*	.394 (10.0)	1.04 (26.5)	.748 (19.0)	.886 (22.5)
.056	1206EFR-P-.056-6.3-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.068	1206EFR-P-.068-6.3-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.082	1206EFR-P-.082-6.3-*	.433 (11.0)	1.26 (32.0)	.787 (20.0)	1.08 (27.5)
.1	1206EFR-Q-.1-6.3-*	.512 (13.0)	1.26 (32.0)	.866 (22.0)	1.08 (27.5)
.12	1206EFR-Q-.12-6.3-*	.512 (13.0)	1.26 (32.0)	.866 (22.0)	1.08 (27.5)

\* - Please insert appropriate tolerance code