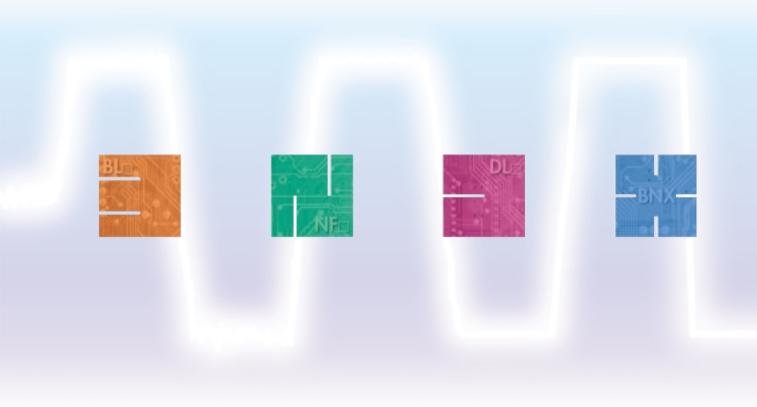
SMD/BLOCK Type EMI Suppression Filters EMIFIL®





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Introduction

Murata Manufacturing Co., Ltd. has been developed the EMI suppression device market since the invention of 3 terminal capacitor DS310 series in 1979. Also, we have been struggling to develop and popularize new noise countermeasure technologies as well as new products in the concept of "Develop unique products", as the best solution partner of customers. We hope you can find your key device to your noise problem.

Explanation of symbols in this catalog	Features of each series	Features of	of each item
All Products	Flow Flow solderin	g available	New product
	FlowOK	Kit Kit	Exist in design kit
	Reflow Reflow solder	ring available	Rated current 1A or more
	ŎŔ	≧ 3A ≧ 3A	Rated current 3A or more
	Hi Power Meet large cu	ırrent lines	
Chip Ferrite Bead	GHZ GHZ Meet high free up to 1-2GHz		
	Hi- GHZ Hier Meet ultra hig up to 10GHz	h frequency noise	
LC Combined Type Filter		Οτν Δτν	Low cut off frequency type for UHF band noise which affects to digital TV tuner
Chip Common Mode Chok	e Coil	HD HD	for high speed differential signal lines (USB2.0/LVDS/IEEE1394 etc.)
			for ultra high speed differential signal lines (HDMI/DVI/Display Port/USB3.0 etc.)
			Line impedance has been matched to transmission lines

for EU RoHS Compliant

- · All the products in this catalog comply with EU RoHS.
- EU RoHS is "the European Directive 2002/95/EC on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment".
- · For more details, please refer to our website 'Murata's Approach for EU RoHS' (http://www.murata.com/info/rohs.html).

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BL Chin Ferrite Bead

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DL Chip Common Mode Choke Coil

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Chip EMIFIL®

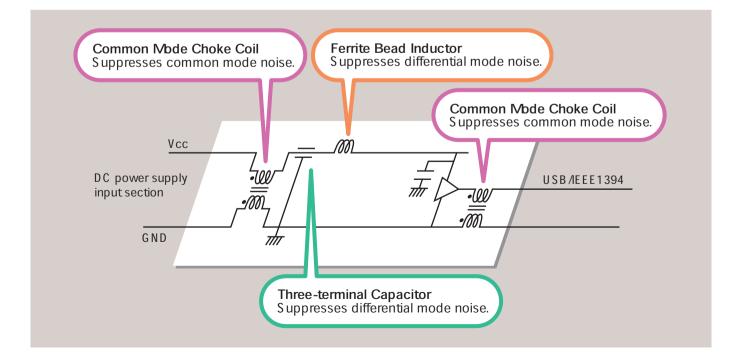


•Features & Suitable Circuits

Туре	Features	Suitable Circuits
Ferrite Bead BLM/BLA Series	Miniaturized Unnecessary of GND connection E ffective at low impedance line	Application set with less noise radiation Low impedance line
Capacitor Type NFIMNFA/NFE/NFR/ NFL/NFW Series	G reat noise suppression effect With effect as B y-P ass capacitor (Lineup for Power) G ood noise separation from signal (LC filter for Signal) E ffective at high impedance line	Application set with higher noise radiation H igh impedance line C ircuit with B y-P ass capacitor C ircuit driven by high frequency
Common Mode Choke Coil	Possible to suppress noise with less affect of ultra high speed signal G reat effect for common mode noise Less magnetic saturation by current	H igh speed differential signal line I/F cable driver P ower line

●Example

2





EMI Filter Selection by Circuits and Noise Frequency

Circuit Type?

			Power Line	General Signal Line	High Speed Signal Line
			BLMO3AX p22	BLMO2A P45	BLMO3B p56
			0201 /0.2-1A /mp.10-1000Ω BLMO3P p30 0201 /0.75-0.9A /mp.22-33Ω	01005/lmp.10-120Ω BLMO3A p46 0201 /lmp.10-1000Ω	0201 /lmp.10-600Ω BLM15B p58 0402 /lmp.5-1800Ω
		(ler	BLM15AX <i>p24</i> 0402/0.35-1.74A /lmp.10-1000Ω	 BLM15A p48 0402/lmp.10-1000Ω 	BLM18B p62 0603/Imp.5-2500Ω p62
		Inductor Type Suppression Effect: Normal)	BLM15P p31 0402/1-2.2A /lmp.10-120Ω	BLM18A p51 0603/lmp.120-1000Ω	BLM21B p66 0805/Imp.5-2700Ω
		Inductor Type ssion Effect: I	BLM18P p33 0603/0.5-3A /mp.30-470Ω	BLM18T p55 0603/mp.120-1000Ω	Array Type BLA 2AB P83
		uctoi on Ef	BLM21P p35 0805/1.5-6A /lmp.22-330Ω	BLM18R p69 0603/lmp.120-1000Ω	• • • • • • • • • • • • • • • • •
		Ind	BLM31P p37 1206/1.5-6Α /mp. 33-600Ω 20	BLM21A p53 0805/lmp.120-1000Ω	1206/Imp.120-1000Ω
	1GHz	Supp	BLM41P p39 1806/1.5-6Α /mp.60-1000Ω	BLM21R p71 0805/mp.120-1000Ω	
	nder .		Low DC Resistance Type BLM18K p41 0603/1.3-6A /mp.26-600Ω	Array Type BLA2AA p83 0804/lmp.120-1000Ω	
	Noise Frequency: Under 1GHz		BLM18S p43 0603/1.5-6A /lmp.26-330Ω p43	BLA31A <i>p86</i> 1206/Imp.30-1000Ω	
- 1	dnend		ΝFIM18PC <i>p111</i> 0603/2-4A /C ap.0.1-2.2μF	NFM18C p118 0603/C ap.22-22000pF	LC Combined
- 1	e Fre		NFM21P <i>p113</i> 0805/2-6Α /C ap.0.1-4.7μF	NFM21C p119 0805/C ap. 22-22000pF	0603/C ut off 200-500MHz
	Nois	(Hg	NFM3DP p114 1205/2A /C ap.0.022μF	NFM3DC <i>p120</i> 1205/C ap. 22-22000pF	NH 2 100 off 150-500MHz 0603/C ut off 150-500MHz NFL 21S p125
ż		t: High	NFM31P p115 1206/6Α /C ap. 27μF	NFM41C p121 1806/C ap.22-22000pF	• 0805/C ut off 10-500MHZ • 0805/C ut off 10-500MHZ
lenc		Capacitor Type ression Effect:	NF.M41P p116 1806/2-6A /C ap. 0.2-1.5μF	Array Type NFA31C p122 1206/C ap 22 22000pE	1206/C ut off 10-500MHz RC Combined
redu		pacit	NF M55P p117 2220/6A /C ap.1.5μF p117	T Circuit Filter Feed Through Type	NFR 21G p133 0805/22-100Ω/C ap.10-100pF
Noise Frequency?		Capacitor Type Suppression Effect: High)	T Circuit Filter Feed Through Type Image: WFE 31P p108 1206/6A /C ap.22-2200pF p108	NFE 31P p108 1206/C ap. 22-22000pF 1206/C ap. 22-22000pF	Array Type (RC/LC Combined) NFA31G p134 1206/6.8-100Ω/C ap.10-100pF
Nois		(Su	NFE 61P p109 2706/2A /C ap. 33-4700pF 2706/2A /C ap. 33-4700pF	NFE 61P p109 2706/C ap. 33-4700pF	1206/6.8-100Ω/C ap.10-100pF NFA185 p126 0603/C ut off 50-480MHz
			Block Type BNX022/023 p179		Image: Second at one of the second at one second at one of the second at one of the second
- 1		-	10-15A /R ange1MHz-2G Hz		
		rmal)	BLM15EG <i>p27</i> 0402/0.7-1.5A /mp.120-220Ω	BLM03HG p74 0201 /lmp.600-1000Ω	BLM15HD p75 0402/imp.600-1800Ω
		ype ct: No	BLM18HE <i>p</i> 77 0603/0.5-0.8A /Imp.600-1500Ω	BLM15HG p75 0402/mp.600-1000Ω	BLM15HB <i>p</i> 75 0402/mp.120-220Ω
	Band	tor T	BLM18EG p28 0603/0.5-2A /lmp.100-600Ω	BLM15EG p27 0402/lmp.120-220Ω p27 BLM18HG p77	BLM18HD <i>p</i> 77 0603/lmp.470-1000Ω BLM18HB <i>p</i> 77
	GHz	Induc		0603/lmp.470-1000Ω	0603/lmp.120-330Ω
	Noise Frequency: GHz	Inductor Type Suppression Effect: No		 BLINIA IK 0603/Imp. 330-1000Ω BLM18EG p28 	O603/Imp. 600-1500Ω
	negue		NFIV18PS p110	0603/lmp.100-600Ω	LC Combined
	ise F	Type ect: Higl	ο603/2A /C ap.0.47-1.0μF		 NFL18ST p123 0603/C ut off 200-500MHz
	N	citor sion Effe			Array Type (LC Combined)
		Capacitor Type Suppression Effect: High)			0603/C ut off 50-480MHz NFA21S p129
				DIAMOCO	0805/C ut off 50-330MHz
- 1	Noise Frequency: High-GHz Band	Inductor Type		BLM15GG <i>p</i> 81 0402/mp.220-470Ω BLM18GG <i>p</i> 82	BLM15GA p81 0402/lmp.75Ω
	Noise High-	Ч Г		0603/lmp.470Ω	

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Inductor Type			Size Code	Impedance (Ω) at 1	Effective Frequency Range	
		Series	Inch (mm)	10 100	1000	10kHz 100kHz 11MHz 100MHz 10GHz 10GHz
GHz ise	ines	BLM15GG	0402 (1005)	220	470	
High- nd No		BLM15GA	0402 (1005)	75		
For Ba	Signal	BLM18GG	0603 (1608)		470	

Capacitor Type	Series	Size Code	Capacitance (F) Effective Frequency Range
Сарасног туре	Series	Inch (mm)	10p 100p 1000p 10000p 0.1µ 1µ 10µ 10kHz 100kHz 10NHz 100Hz 10Hz 10GHz
	NFM18C	0603 (1608)	22 47 100 220 1000 22000
Type	NFM21C	0805 (2012)	470 2200 22 47 100 220 1000 22000
Lines	NFM3DC	1205 (3212)	470 2200 22 47 100 220 1000 22000
Signal Lines Type	NFM41C <i>p121</i>	1806 (4516)	470 2200 22 47 100 220 1000 22000
	NFA31C p122 (4 circuits array)	1206 (3216)	470 2200 22 47 100 220 1000 22000
	NFM18P	0603 (1608)	0.22 1.0 0.1 0.47 2.2
be	NFM21P	0805 (2012)	0.22 1.0 4.7 0.1 0.47 2.2
T)	NFM3DP*	1205 (3212)	22000
Power Lines Type	NFM31P	1206 (3216)	27
Ром	NFM41P	1806 (4516)	0.2 1.5
	NFM55P	2220 (5750)	1.5
rsal e wer s / nal s]	NFE31P	1206 (3216)	470 2200 22 47 100 220 1500
Universal Type [Power Lines / Signal Lines]	NFE61P	2706 (6816)	100 360 1000 33 68 180 680 4700

LC (RC) Combined Type	Series	Size Code Inch (mm)	10		Cut-off Frequency (MHz) 100	500	Effective Frequency Range
	NFL18ST	0603 (1608)	1		200 300	500	
	NFL18SP p124	0603 (1608)			150 200 300	500	
Signal Lines Type	NFL21S	0805 (2012)	10	20	50 70 100 150 200 300 400	500	
	NFA18S p126 (4 circuits array)	0603 (1608)			200 400 50 130 180 220 300	180	
	NFA21S p129 (4 circuits array)	0805 (2012)			280 310 50 80 200 300 330		
Sigr	NFW31S <i>p131</i>	1206 (3216)	10	20	400 50 100 150 200 300	500	
	NFR21G	0805 (2012)	10	47 100			
	NFA31G p134 (4 circuits array)	1206 (3216)	10	47 100			

* The derating of rated current is required for some items according to the operating temperature on the each product page.

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NF Series Introduction

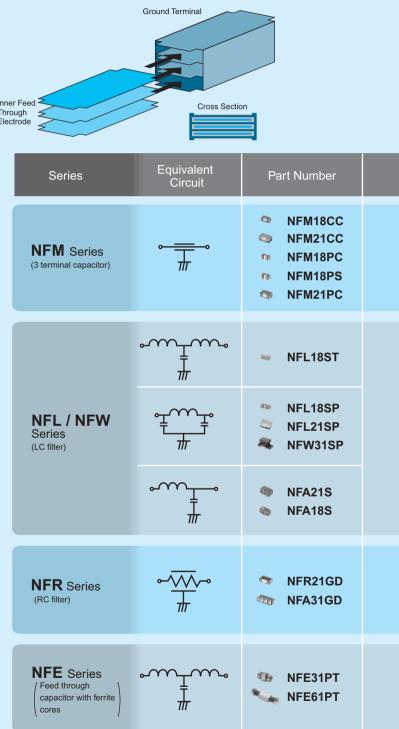
Ground Terminal



Output (Input) Terminal

Example of 3 Terminal Capacitor Structure

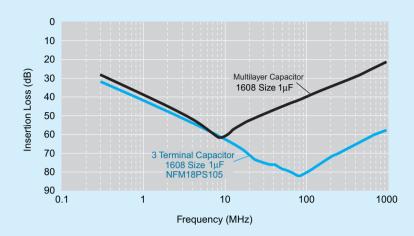
Chip 3 terminal capacitor is chip shaped 3 terminal capacitor designed for noise suppression. Its inner structure like feed through capacitor makes its ground impedance quite low. Owing to this structure, 3 terminal capacitor has good noise suppression effect at high frequency range up to several hundred MHz.



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NF Series Introduction



Insertion Loss Sample	Features			Applications	Example
	Standard of 3	NFM_CC	Standard type with varied capacitance	Noise suppression in low speed signal lines	Low speed interface lines, sensors
	terminal capacitor	NFM_PC	Meet large current, high capacitance available, for power lines	Noise suppression in power lines	Individual IC power lines
		NFL_ST	T-type filter, effective in low impedance circuits		High speed interface lines Bus lines LCD lines Camera I/Fs High speed analog lines RGB / D terminal
	Sharp insertion loss curve enables low damage to signal waveform	NFL_SP	π -type filter, effective in high impedance circuits	Noise suppression in	
		NFW_SP	π -type filter, designed for low impedance circuits	high speed signal lines	
		NFA_SL	4-line array, suitable for bus lines or flat cables		
	Limit noise using resistor, also loop back to ground			Noise suppression in signal line with unstable ground	Interface lines Clock lines
	Meet large current, good high frequency performance because of its feed through structure			Noise suppression in power lines / low impedance lines	Various power lines, sensors

Block Type EMIFIL®

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101

LC Combined (1)



Product ID

Product ID NF

2S tructure

Code	Structure	
L	Maltilayer, LC Combined Type	
w	Wire Wound, LC Combined Type	
E	Block, LC Combined Type	

Chip EMIFIL®

3D imensions (L × W)

Code	Dimensions (L×W)	EIA
18	1.6×0.8mm	0603
21	2.0×1.25mm	0805
31	3.2×1.6mm	1206
61	6.8×1.6mm	2606

4 Features

Code	Features			
SP	π C ircuit for S ignal L ines			
ST	T C ircuit for S ignal L ines			
PT	T C ircuit for L arge C urrent			

SC ut-off F requency (NFL/NFW S eries)

Expressed by three figures. The unit is in hertz (Hz). The first and second figures are significant digits, and the third figure expresses the number of zeros which follow the two figures.

SC apacitance (NFE Series)

Expressed by three figures. The unit is in pico-farad (pF). The first and second figures are significant digits, and the third figure expresses the number of zeros which follow the two figures.

9Packaging

Code	Packaging	Series
к	Embossed Taping (ø330mm R eel)	NFW31/NFE
L	E mbossed Taping (ø1 80mm R eel)	NFW31/NFE
В	B ulk	NFL18/NFL21/NFE
D	Paper Taping (ø180mm R eel)	NFL18/NFL21

6C haracteristics (NFL/NFW Series)

Code	Characteristics
X	C ut-off F requency

6C haracteristics (NFE S eries)

Code	Capacitance Change (Temperature Characteristics)
В	±10%
С	±20% , ±22%
D	+20/-30% , +22/-33%
E	+20/-55% , +22/-56%
F	+30/-80% , +22/-82%
R	±15%
U	-750 ±120ppm/ °C
Z	0 ther

R ated Voltage

- 5	
Code	Rated Voltage
1 A	10V
1C	16V
1E	25V
1H	50V
2A	1 00V

8E lectrode

-		
Code	Electrode	Series
3/7	3/7 S n P lating	
4	Lead Free Solder Coating	NFW
9	0 thers	NFE

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NF Chip EMIFIL® Series Line Up

and Signal Lines 1.6 NFE61PT6021H9 50Vdc 100pF+30%-30% - 2.4 501 500 1.6 NFE61PT10121H9 50Vdc 100pF+30%-30% - 2.4 501 500 1.6 NFE61PT361BH9 50Vdc 360pF+30%-30% - 2.4 501 500 1.6 NFE61PT361BH9 50Vdc 630pF+30%-30% - 2.4 603 500 1.6 NFE61PT3621H9 50Vdc 1000pF+80%-20% - 2.4 603 500 500 500 - 2.4 603 500 500 500 500 - 2.4 603 500 500 500 500 - 2.4 603 500 500 500 - 2.4 603 500 500 500 500 500 - 2.4 603 500 500 500 500 500 500 500 500 500 500 500 500 500 500	LC Combined Type 1.6 NFE31PT470C1E9 25Vdc 470pF+50%-20% 6A E33 C Combined Type 1.6 NFE31PT421D1E9 25Vdc 200pF+50%-20% 6A E33 1.6 NFE31PT421D1E9 25Vdc 1000pF+50%-20% 6A E33 and Signal Lines 1.6 NFE31PT42221E9 25Vdc 130pF+50%-20% 6A E33 ned Signal Lines 1.6 NFE31PT42221E9 25Vdc 230pF-30%-30% 2A E33 E33 </th <th>Туре</th> <th>Size Code (Inch)</th> <th>Thickness (mm)</th> <th>Part Number</th> <th>Rated Voltage</th> <th>Capacitance</th> <th>Nominal Cut-off Frequency</th> <th>Rated Current</th> <th>New Kit ≧1A ≧3A</th> <th>DTV Flow</th>	Туре	Size Code (Inch)	Thickness (mm)	Part Number	Rated Voltage	Capacitance	Nominal Cut-off Frequency	Rated Current	New Kit ≧1A ≧3A	DTV Flow
LC combined Type 14.06 NFE31PT201E9 25Vdc 100p+e30%-20%, 6A E33 LC combined Type 1.6 NFE31PT3221E9 25Vdc 100p+e30%-20%, 6A E33 In Combined Type 1.6 NFE31PT32221E9 25Vdc 100p+e30%-50%, 6A E33 In Combined Type 1.6 NFE31PT32221E9 25Vdc 100p+e30%-50%, 2A E33 In Combined Type 1.6 NFE81PT10221H9 50Vdc 230p+e30%-50%, 2A E33 Cambined Type In Combined Type 1.6 NFE81PT10121H9 50Vdc 830p+e30%-50%, 2A E33 Cambined Type In Combined Type 1.6 NFE81PT10121H9 50Vdc 830p+e30%-50%, 2A E33 Cambined Type In Combined Type 1.6 NFE81PT3021H3 50Vdc 830p+e30%-50%, 2A E33 Cambined Type In Combined Type 0.8 NFL18ST207X1C3 16Vdc 10p+e20%-20% 200MHz 100mA CG CG CG CG	LC combined Type 1.6 NFE31PT121159 22Vid 1000F+80%-20% - 6.A E33 C Combined Type 1.6 NFE31PT1221159 22Vid 2000F+80%-20% - 6.A E33 C Combined Type 1.6 NFE31PT13221169 22Vid 2000F+80%-20% - 6.A E33 I C Combined Type 1.6 NFE31PT13221169 22Vid 2200F+80%-20% - 2.A E33 I C C Combined Type 1.6 NFE61PT300B1H9 50Vid 800F+30%-30% - 2.A E33 E33 I C C Combined Type 1.6 NFE61PT130E1H9 50Vid 1800F+30%-30% - 2.A E33 E33 I C C Combined Type 1.6 NFE61PT130E1H9 50Vid 1800F+30%-30% - 2.A E33 E33<		p108	1.6	NFE31PT220R1E9	25Vdc	22pF+30%-30%	-	6A	≧3 A	
LC combined Type 1.6 NFE31PT2101E9 25Vdc 100pF+60%-20% - 6.A ES3 LC combined Type 1.6 NFE31PT471F1E9 25Vdc 220p1F+50%-20% - 6.A ES3 1.6 NFE31PT471F1E9 25Vdc 2200pF+50%-20% - 6.A ES3 1.6 NFE31PT322TE9 25Vdc 2200pF+50%-20% - 2.A ES3 1.6 NFE61PT3081HB 50Vdc 320p7+30%-30% - 2.A ES3 1.6 NFE61PT10121H9 50Vdc 80p7+30%-30% - 2.A ES3 ES3 1.6 NFE61PT10121H9 50Vdc 800pF+20%-20% - 2.A ES3 ES3 1.6 NFE61PT102E1H9 50Vdc 4700pF+40%-20% - 2.A ES3 ES3 1.6 NFE61PT102E1H9 50Vdc 4700pF+40%-20% 2.00H12 20mA C63 ES3	LC combined Type 1.6 NFE31PT1201E9 25Vic 100P+80%-20% 6.A ES3 C Combined Type 1.6 NFE31PT321E9 25Vic 270P+50%-20% 6.A ES3 1.6 NFE31PT3221E9 25Vic 1500F+60%-20% 6.A ES3 1.6 NFE31PT3221E9 25Vic 1500F+60%-50% 2.A ES3 1.6 NFE31PT3221E9 25Vic 1500F+60%-50% 2.A ES3 1.6 NFE61PT300E1H9 50Vic 180PF-30%-30% 2.A ES3 ES3 1.6 NFE61PT30E1H9 50Vic 180PF-30%-30% 2.A ES3 ES3 1.6 NFE61PT30E1H9 50Vic 180PF-20%-20% 2.A ES3 ES3 1.6 NFE19T30Z1C3 16Vic 270PF-20%-20% 200MH2 200mA ES3 ES3 0.603 NFL18ST30ZX1C3 16Vic 180PF-20%-20% 200MH2 200mA ES3 ES3			1.6	NFE31PT470C1E9	25Vdc	47pF+50%-20%	-	6A	≧3 A	
LC Combined Type for Fource Lines 1.6 NFESTPT471FED 25Vdc 1200F+50%-20% - 6.A ECI LC Combined Type for Fource Lines 1.6 NFESTPT5222TE9 25Vdc 1200F+50%-20% - 6.A ECI and Signal Lines 1.6 NFESTPT522TE9 25Vdc 1200F+50%-20% - 6.A ECI 27 and Signal Lines 1.6 NFESTPT522TE9 25Vdc 1200F+50%-30% - 2.A ECI 27 2706 1.6 NFESTPT330B1H9 50Vdc 306F+30%-30%, - 2.A ECI 27 1.6 NFESTPT30B1H9 50Vdc 400F+30%-30%, - 2.A ECI 27 1.6 NFESTPT51B1H9 50Vdc 4700F+20%-20% - 2.A ECI 28 1.6 NFESTPT121B151H9 50Vdc 4700F+20%-20% 200H12 100mA ECI 28 0.603 NF116ST307X1C3 16Vdc 106F+20%-20% 200H12 100mA ECI 20 0.603 NF12159	1200 1.6 NFE31PT221D1E9 25Vdc 220pF+50%-20% 6.A ES3 C Combined Type for Power Lines 1.6 NFE31PT3221E9 220dc 1500pF+60%-20% 6.A CS3 and Signal Lines 1.6 NFE31PT3221E9 220dc 1500pF+60%-60% 6.A CS3 CS3 <td></td> <td></td> <td>1.6</td> <td>NFE31PT101C1E9</td> <td>25Vdc</td> <td></td> <td>-</td> <td>6A</td> <td>≧3A</td> <td></td>			1.6	NFE31PT101C1E9	25Vdc		-	6A	≧3 A	
LC combined Type for Power Lines and Signal Lines 1.6 NFES1PT32221E9 25Vad. 4700F+50%-20%. - 6A 1.63 S3 LC combined Type for Power Lines and Signal Lines 1.6 NFE61PT32221E9 25Vad. 2300F+50%-50%. - 6A 1.63 S3 LC combined Misignal Lines 1.6 NFE61PT305B1H9 50Vdc. 680F+30%-30%. - 2A 2C1 C1 C1 <td< td=""><td>LC combined Type 1.6 NFE31PT471F1E9 25Vdc 4700F+50%-20% - 6.A ES3 C combined Type 1.6 NFE31PT3221E9 25Vdc 12000F+50%-20% - 6.A ES3 nand Signal Lines 1.6 NFE61PT308D1H9 50Vdc 33pF+30%-30% - 2.A ES3 129 1.6 NFE61PT308D1H9 50Vdc 180pF+30%-30% - 2.A ES3 129 1.6 NFE61PT308D1H9 50Vdc 180pF+30%-30% - 2.A ES3 120 <</td><td></td><td>1206</td><td>1.6</td><td></td><td></td><td>•</td><td>-</td><td>6A</td><td>≧3∧</td><td></td></td<>	LC combined Type 1.6 NFE31PT471F1E9 25Vdc 4700F+50%-20% - 6.A ES3 C combined Type 1.6 NFE31PT3221E9 25Vdc 12000F+50%-20% - 6.A ES3 nand Signal Lines 1.6 NFE61PT308D1H9 50Vdc 33pF+30%-30% - 2.A ES3 129 1.6 NFE61PT308D1H9 50Vdc 180pF+30%-30% - 2.A ES3 129 1.6 NFE61PT308D1H9 50Vdc 180pF+30%-30% - 2.A ES3 120 <		1206	1.6			•	-	6A	≧ 3∧	
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LC Combined Type 16 NFE31PT2222199 25Vdc 2200pF-50%-50% - 6A [C] 237 for Power Lines 16 NFE61PT30B1H9 50Vdc 307+30%-30% - 2A 913 [23 and Signal Lines 16 NFE61PT1021H9 50Vdc 100pF-30%-30% - 2A 913 [23 1.6 NFE61PT1011H9 50Vdc 100pF-30%-30% - 2A 913 [23 1.6 NFE61PT10181H9 50Vdc 100pF-30%-30% - 2A 913 [23 1.6 NFE61PT1081H9 50Vdc 100pF-30%-30% - 2A 913 [23 1.6 NFE61PT1081H9 50Vdc 1000pF-80%-20% - 2A 913 [23 1.6 NFE61PT1081H9 50Vdc 1000pF-80%-20% - 2A 913 [23 1.6 NFE61PT1021H9 50Vdc 1000pF-80%-20% - 2A 913 [23 1.6 NFE61PT1021H9 50Vdc 1000pF-80%-20% - 2A 913 [23 1.6 NFE61PT1021H9 50Vdc 1000pF-80%-20% - 2A 923 [23 1.6 NFE61PT1021H9 50Vdc 1000pF-80%-20% - 2A 193 [23 1.6 NFE61PT1021H9 50Vdc 1000pF-80%-20% - 2A 193 [23 1.6 NFE61PT1021H9 50Vdc 100PF-20%-20% 200MHz 150mA [25 1.6 NFE61PT1021H9 50Vdc 10pF-20%-20% 200MHz 200mA [25 1.6 NFL185707X13 16Vdc 10pF-20%-20% 300MHz 200mA [25 1.6 NFL185P307X133 10Vdc 24pF-20%-20% 300MHz 100mA [25 1.6 NFL185P307X133 10Vdc 10pF-20%-20% 300MHz 100mA [25 1.6 NFL185P307X133 10Vdc 10pF-20%-20% 300MHz 100mA [25 1.6 NFL185P307X133 16Vdc 10pF-20%-20% 100MHz 100mA [25 1.6 NFL215P107X133 16Vdc 10pF-10%-10% 300MHz 20mA [25 1.6 NFL215P107X133 16Vdc 10pF-10%-10% 300MHz 20mA [25 1.6 NF1215P107X133 16Vdc 10pF-10%-10	C Combined Type 1.6 NFE61PT2222169 25Vdc 2200pF+60%-50% - 6.A ICE B23 and Signal Lines - 1.6 NFE61PT0820B1H9 50Vdc 306P+30%-30% - 2.A B31 Dim and Signal Lines - 1.6 NFE61PT082B1H9 50Vdc 100pF+30%-30% - 2.A B31 Dim 2706 1.6 NFE61PT082H19 50Vdc 100pF+30%-30% - 2.A B31 Dim 1.6 NFE61PT082H19 50Vdc 100pF+30%-20% - 2.A B31 Dim 1.6 NFE61PT02E1H9 50Vdc 1000pF+80%-20% - 2.A C33 Dim Dim <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></td<>							-			
propertune and Signal Lines priof 1.6 NFEG1PT330E1H9 SOVdc 33pF-30%-30% - 2A PET Tet 1.6 NFEG1PT131E1H9 SOVdc 100pF+30%-30%, - 2A PET Tet 1.6 NFEG1PT161E1H9 SOVdc 100pF+30%-30%, - 2A PET Tet 1.6 NFEG1PT161E1H9 SOVdc 100pF+30%-30%, - 2A PET Tet Tet <td>μr00 1.6 NFE61PT330B1H9 50Vdc 33pF-30%-30% - 2A 933 and Signal Lines 1.6 NFE61PT6021H9 50Vdc 680pF+30%-30% - 2A 933 10 2706 1.6 NFE61PT6021H9 50Vdc 100pF+30%-30% - 2A 933 10 1.6 NFE61PT681B1H9 50Vdc 100pF+30%-30% - 2A 933 10 1.6 NFE61PT681B1H9 50Vdc 400pF+30%-30% - 2A 933 10 1.6 NFE61PT681B1H9 50Vdc 400pF+80%-20% - 2A 933 10 1.6 NFE185707X123 16Vdc 10pF+20%-20% 200MHz 100mA 63 10 <td< td=""><td>I.C. Combined Type</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></td<></td>	μr00 1.6 NFE61PT330B1H9 50Vdc 33pF-30%-30% - 2A 933 and Signal Lines 1.6 NFE61PT6021H9 50Vdc 680pF+30%-30% - 2A 933 10 2706 1.6 NFE61PT6021H9 50Vdc 100pF+30%-30% - 2A 933 10 1.6 NFE61PT681B1H9 50Vdc 100pF+30%-30% - 2A 933 10 1.6 NFE61PT681B1H9 50Vdc 400pF+30%-30% - 2A 933 10 1.6 NFE61PT681B1H9 50Vdc 400pF+80%-20% - 2A 933 10 1.6 NFE185707X123 16Vdc 10pF+20%-20% 200MHz 100mA 63 10 <td< td=""><td>I.C. Combined Type</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></td<>	I.C. Combined Type						-			
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μ 16. NFE61PT181B1H9 50Vdc 180pF+30%-30% - 2A 31 72 1.6 NFE61PT182B1H9 50Vdc 360pF+30%-30% - 2A 21 12 1.6 NFE61PT102E1H9 50Vdc 1000pF+80%-20% - 2A 42 12 12 1.6 NFE61PT102E1H9 50Vdc 1000pF+80%-20% - 2A 43 12 12 1.6 NFE18T1712H19 50Vdc 100pF+80%-20% 200MHz 150mA 13 12	LC Combined Multilayer Type for Signal Lines 1.6. NFEG1PT181B1H9 50Vdc 50Vdc 180pF+20%-20% 800pF+20%-20% - 2.A E13 Time for 50Vdc 1.6. NFEG1PT02E1H9 50Vdc 100pF+20%-20% - 2.A K31 Cm 1.6. NFEG1PT02E1H9 50Vdc 100pF+20%-20% - 2.A K31 Cm 1.6. NFEG1PT02E1H9 50Vdc 100pF+20%-20% 200ML2 150mA K3 0.63 NFL18ST07X1C3 16Vdc 18pF+20%-20% 200ML2 200mA K3 0.60 NFL18ST07X1C3 16Vdc 19pF+20%-20% 300ML2 100mA K3 0.60 NFL18SP307X1A3 10Vdc 11pF+20%-20% 300ML2 100mA K3 0.61 NFL18SP307X1A3 10Vdc 11pF+20%-20% 300ML2 100mA K3 0.62 NFL18SP307X1A3 10Vdc 11pF+20%-20% 300ML2 100mA K3 0.63 NFL21SP106X1C3 16Vdc 240pF+20%-20% 300ML2 100mA						•				
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P126 0.6 NFA18SL137V1A45 10Vdc - 130MHz 50mA Kt Dm 0.6 NFA18SL187V1A45 10Vdc - 180MHz 50mA Kt Dm 0.6 NFA18SL207V1A45 10Vdc - 200MHz 50mA Kt Dm 0.6 NFA18SL207V1A45 10Vdc - 200MHz 50mA Kt Dm 0.603 0.6 NFA18SL307V1A45 10Vdc - 200MHz 100mA Kt Dm 0.61 NFA18SL437V1A45 10Vdc - 300MHz 100mA Kt 0.63 NFA18SL437V1A45 10Vdc - 400MHz 100mA Kt 0.63 NFA18SL437V1A45 10Vdc - 400MHz 100mA Kt 0.64 NFA18SL206X1A45 10Vdc - 180MHz 25mA Kt Dm 0.6 NFA18SL207X1A45 10Vdc - 200MHz 100mA Kt Dm 0.5 NFA21SL327V1A45 </td <td>P126 0.6 NFA18SL137V1A45 10Vdc - 130MHz 50mA Km Cm 0.6 NFA18SL187V1A45 10Vdc - 180MHz 50mA Km Dm 0.6 NFA18SL207V1A45 10Vdc - 200MHz 50mA Km Dm 0.6 NFA18SL207V1A45 10Vdc - 200MHz 50mA Km Dm 0.603 0.6 NFA18SL207V1A45 10Vdc - 200MHz 100mA Km Dm Mm Km Dm Km Cm Dm Km Cm Dm Mm Km Dm Km Cm Dm Km Cm Dm Km Cm Dm Km Dm Km Cm Dm Km Dm Km Dm Km Dm Km Dm Km Dm Cm Dm</td> <td></td>	P126 0.6 NFA18SL137V1A45 10Vdc - 130MHz 50mA Km Cm 0.6 NFA18SL187V1A45 10Vdc - 180MHz 50mA Km Dm 0.6 NFA18SL207V1A45 10Vdc - 200MHz 50mA Km Dm 0.6 NFA18SL207V1A45 10Vdc - 200MHz 50mA Km Dm 0.603 0.6 NFA18SL207V1A45 10Vdc - 200MHz 100mA Km Dm Mm Km Dm Km Cm Dm Km Cm Dm Mm Km Dm Km Cm Dm Km Cm Dm Km Cm Dm Km Dm Km Cm Dm Km Dm Km Dm Km Dm Km Dm Km Dm Cm Dm										
LC Combined Array Type for Signal Lines 0.6 NFA18SL287V1A45 10Vdc - 180MHz 50mA Km Lm 0.60 NFA18SL207V1A45 10Vdc - 220MHz 25mA Nm Km Dm 0.61 NFA18SL207V1A45 10Vdc - 220MHz 25mA Nm Km Dm 0.63 NFA18SL307V1A45 10Vdc - 400MHz 100mA Km Dm Km <	LC Combined Array Type for Signal Lines p129 (0.5) NFA18SL207V1A45 10Vdc - 180MHz 50mA KG Dm 0.603 NFA18SL207V1A45 10Vdc - 220MHz 25mA Nm KG Dm 0.61 NFA18SL207V1A45 10Vdc - 220MHz 25mA Nm KG Dm 0.63 NFA18SL307V1A45 10Vdc - 400MHz 100mA KG 0.5 NFA18SL407V1A45 10Vdc - 480MHz 100mA KG 0.5 NFA18SL506X1A45 10Vdc - 480MHz 100mA KG 0.60 NFA18SD187X1A45 10Vdc - 50MHz 25mA Nm KG Dm 0.60 NFA18SD207X1A45 10Vdc - 280MHz 100mA KG Dm 0.61 NFA18SD207X1A45 10Vdc - 280MHz 100mA KG 0.62 NFA18SD207X1A45 10Vdc - 280MHz 100mA KG		n126				12pr+10%-10%				
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LC Combined Array Type for Signal Lines0.6NFA18SL227V1A4510Vdc-220MHz25mANw KrDrv0.63NFA18SL307V1A4510Vdc-400MHz100mAKr0.5NFA18SL407V1A4510Vdc-480MHz100mAKr0.6NFA18SL506X1A4510Vdc-480MHz100mAKr0.6NFA18SD187X1A4510Vdc-50MHz25mAKr0.6NFA18SD187X1A4510Vdc-180MHz25mAKr0.6NFA18SD207X1A4510Vdc-200MHz25mAKr0.6NFA18SD207X1A4510Vdc-200MHz25mAKr0.6NFA18SD207X1A4510Vdc-200MHz25mAKr0.5NFA21SL287V1A4510Vdc-200MHz100mAKr0.5NFA21SL37V1A4510Vdc-310MHz100mAKr0.5NFA21SL37V1A4510Vdc-330MHz100mAKr0.5NFA21SL37V1A4510Vdc-330MHz100mAKr0.5NFA21SL37V1A4510Vdc-330MHz100mAKr0.5NFA21SL307X1A4510Vdc-300MHz100mAKr0.5NFA21SL307X1A4510Vdc-300MHz100mAKr0.5NFA21SL207X1A4510Vdc-300MHz100mAKr0.5NFA21SL207X1A4510Vdc-300MHz100mAKr0.5 <td>https://www.new.org/linear contents 0.6 NFA18SL227V1A45 10Vdc - 220MHz 25mA New Kit Div 0603 0.5 NFA18SL307V1A45 10Vdc - 300MHz 100mA Kit 0.5 NFA18SL407V1A45 10Vdc - 400MHz 100mA Kit 0.5 NFA18SL487V1A45 10Vdc - 480MHz 100mA Kit 0.6 NFA18SL506X1A45 10Vdc - 480MHz 100mA Kit 0.6 NFA18SD187X1A45 10Vdc - 180MHz 25mA New Kit Div 0.6 NFA18SD207X1A45 10Vdc - 180MHz 25mA New Kit Div 0.6 NFA18SD207X1A45 10Vdc - 200MHz 100mA Kit Div for Signal Lines 0.5 NFA21SL287V1A45 10Vdc - 310MHz 100mA Kit 0.85 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kit</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>	https://www.new.org/linear contents 0.6 NFA18SL227V1A45 10Vdc - 220MHz 25mA New Kit Div 0603 0.5 NFA18SL307V1A45 10Vdc - 300MHz 100mA Kit 0.5 NFA18SL407V1A45 10Vdc - 400MHz 100mA Kit 0.5 NFA18SL487V1A45 10Vdc - 480MHz 100mA Kit 0.6 NFA18SL506X1A45 10Vdc - 480MHz 100mA Kit 0.6 NFA18SD187X1A45 10Vdc - 180MHz 25mA New Kit Div 0.6 NFA18SD207X1A45 10Vdc - 180MHz 25mA New Kit Div 0.6 NFA18SD207X1A45 10Vdc - 200MHz 100mA Kit Div for Signal Lines 0.5 NFA21SL287V1A45 10Vdc - 310MHz 100mA Kit 0.85 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kit						-				
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LC Combined Array Type for Signal Lines 0.6 NFA18SL506X1A45 10Vdc - 50MHz 25mA Kt 0.6 NFA18SD187X1A45 10Vdc - 180MHz 25mA New Kt Drv 0.6 NFA18SD207X1A45 10Vdc - 200MHz 25mA New Kt Drv 0.6 NFA18SD207X1A45 10Vdc - 280MHz 100mA Kt 0.7 0.5 NFA21SL287V1A45 10Vdc - 310MHz 100mA Kt 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kt 0.85 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kt 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kt 0.805 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kt 0.85 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kt 0.85 NFA21SL307X1A45 10Vdc	LC Combined Array Type for Signal Lines 0.6 NFA18SL506X1A45 10Vdc - 50MHz 25mA Ktt 0.6 NFA18SD187X1A45 10Vdc - 180MHz 25mA New Ktt Drv 0.6 NFA18SD207X1A45 10Vdc - 200MHz 25mA New Ktt Drv 0.5 NFA18SD207X1A45 10Vdc - 280MHz 100mA Ktt 0.5 NFA21SL287V1A45 10Vdc - 310MHz 100mA Ktt 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Ktt 0.85 NFA21SL337V1A45 10Vdc - 280MHz 100mA Ktt 0.85 NFA21SL337V1A45 10Vdc - 330MHz 100mA Ktt 0.805 NFA21SL337V1A48 10Vdc - 330MHz 100mA Ktt 0.81 NFA21SL307X1A45 10Vdc - 300MHz 100mA Ktt 0.85 NFA21SL307X1A45 10Vdc -						-				
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LC Combined Array Type for Signal Lines 0.6 NFA18SD207X1A45 10Vdc - 200MHz 25mA New Kr Drv 0.5 NFA21SL287V1A45 10Vdc - 280MHz 100mA Kr 0.5 NFA21SL317V1A45 10Vdc - 310MHz 100mA Kr 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kr 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kr 0.85 NFA21SL337V1A48 10Vdc - 280MHz 100mA Kr 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kr 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kr 0.85 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kr 0.85 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kr 0.85 NFA21SL307X1A45 10Vdc - 300MHz	LC Combined Array Type for Signal Lines 0.6 NFA18SD207X1A45 10Vdc - 200MHz 25mA New Kn Drv 0.5 NFA21SL287V1A45 10Vdc - 280MHz 100mA Kn 0.5 NFA21SL317V1A45 10Vdc - 310MHz 100mA Kn 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kn 0.85 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kn 0.85 NFA21SL337V1A48 10Vdc - 310MHz 100mA Kn 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kn 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kn 0.801 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kn 0.85 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kn 0.85 NFA21SL307X1A45 10Vdc - 300MHz						-				
LC Combined Array Type for Signal Lines p129 0.5 NFA21SL287V1A45 10Vdc - 280MHz 100mA Kr 0.5 NFA21SL317V1A45 10Vdc - 310MHz 100mA Kr 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kr 0.85 NFA21SL337V1A45 10Vdc - 280MHz 100mA Kr 0.85 NFA21SL387V1A48 10Vdc - 280MHz 100mA Kr 0.85 NFA21SL317V1A48 10Vdc - 310MHz 100mA Kr 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kr 0.85 NFA21SL307X1A45 10Vdc - 330MHz 100mA Kr 0.5 NFA21SL307X1A45 10Vdc - 200MHz 100mA Kr 0.85 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kr 0.85 NFA21SL307X1A48 10Vdc - 50MHz <t< td=""><td>P129 0.5 NFA21SL287V1A45 10Vdc - 280MHz 100mA Km for Signal Lines 0.5 NFA21SL317V1A45 10Vdc - 310MHz 100mA Km 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Km 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Km 0.85 NFA21SL337V1A45 10Vdc - 280MHz 100mA Km 0.85 NFA21SL337V1A48 10Vdc - 310MHz 100mA Km 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Km 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Km 0.85 NFA21SL307X1A45 10Vdc - 300MHz 100mA Km 0.5 NFA21SL307X1A45 10Vdc - 300MHz 100mA Km 0.85 NFA21SL306X1A48 10Vdc - 50MHz 20mA</td><td></td><td>p128</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></t<>	P129 0.5 NFA21SL287V1A45 10Vdc - 280MHz 100mA Km for Signal Lines 0.5 NFA21SL317V1A45 10Vdc - 310MHz 100mA Km 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Km 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Km 0.85 NFA21SL337V1A45 10Vdc - 280MHz 100mA Km 0.85 NFA21SL337V1A48 10Vdc - 310MHz 100mA Km 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Km 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Km 0.85 NFA21SL307X1A45 10Vdc - 300MHz 100mA Km 0.5 NFA21SL307X1A45 10Vdc - 300MHz 100mA Km 0.85 NFA21SL306X1A48 10Vdc - 50MHz 20mA		p128				-				
Array Type for Signal Lines 0.5 NFA21SL287V1A45 10Vdc - 280MHz 100mA Kt 0.5 NFA21SL317V1A45 10Vdc - 310MHz 100mA Kt 0.5 NFA21SL317V1A45 10Vdc - 330MHz 100mA Kt 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kt 0.85 NFA21SL337V1A48 10Vdc - 280MHz 100mA Kt 0.85 NFA21SL337V1A48 10Vdc - 310MHz 100mA Kt 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kt 0.85 NFA21SL307X1A45 10Vdc - 330MHz 100mA Kt 0.5 NFA21SL307X1A45 10Vdc - 200MHz 100mA Kt 0.85 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kt 0.85 NFA21SL306X1A48 10Vdc - 50MHz 20mA Kt	Array Type for Signal Lines 0.5 NFA21SL28/V1A45 100dc - 280MHz 100mA Kt 0.5 NFA21SL317V1A45 10Vdc - 310MHz 100mA Kt 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kt 0.5 NFA21SL337V1A45 10Vdc - 330MHz 100mA Kt 0.85 NFA21SL337V1A48 10Vdc - 280MHz 100mA Kt 0.85 NFA21SL287V1A48 10Vdc - 280MHz 100mA Kt 0.85 NFA21SL287V1A48 10Vdc - 310MHz 100mA Kt 0.85 NFA21SL287V1A48 10Vdc - 330MHz 100mA Kt 0.85 NFA21SL337V1A48 10Vdc - 330MHz 100mA Kt 0.80 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kt 0.5 NFA21SL307X1A45 10Vdc - 300MHz 100mA Kt	I C Combined		0.6	NFA18SD207X1A45	10Vdc	-	200MHz	25mA	New Kit	Dτν
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0.85 NFA21SL207X1A48 10Vdc - 200MHz 100mA Kt	0.85 NFA21SL207X1A48 10Vdc - 200MHz 100mA K										
	0.85 NFA21SL30/X1A48 10Vac - 300MHz 100mA Kr										

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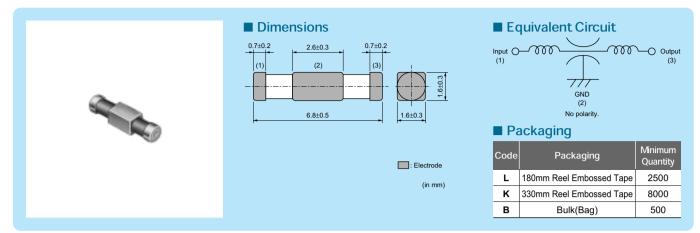
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NFE61P

NFE61 PSeries (2706 Size)

T-type filter with built-in ferrite bead.



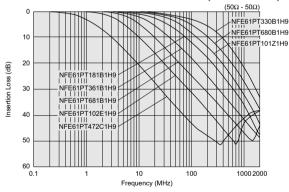
Refer to pages from p.136 to p.141 for mounting information.

■ Rated Value (□: packaging code)

Part Number	Capacitance	Rated Current	Rated Voltage	Insulation Resistance (min.)	Operating Temperature Range	
NFE61PT330B1H9	33pF+30%-30%	2A	50Vdc	1000M ohm	-25°C to +85°C	≧ 1A
NFE61PT680B1H9	68pF+30%-30%	2A	50Vdc	1000M ohm	-25°C to +85°C	≧ 1A
NFE61PT101Z1H9	100pF+30%-30%	2A	50Vdc	1000M ohm	-25°C to +85°C	≧ 1A
NFE61PT181B1H9	180pF+30%-30%	2A	50Vdc	1000M ohm	-25°C to +85°C	≧ 1A
NFE61PT361B1H9	360pF+20%-20%	2A	50Vdc	1000M ohm	-25°C to +85°C	≧ 1A
NFE61PT681B1H9	680pF+30%-30%	2A	50Vdc	1000M ohm	-25°C to +85°C	≧1A
NFE61PT102E1H9	1000pF+80%-20%	2A	50Vdc	1000M ohm	-25°C to +85°C	Kit ≧1A
NFE61PT472C1H9	4700pF+80%-20%	2A	50Vdc	1000M ohm	-25°C to +85°C	Kit ≧1A

Number of Circuit: 1

Insertion Loss Characteristics (Main Items)



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Chip Ferrite Bead

