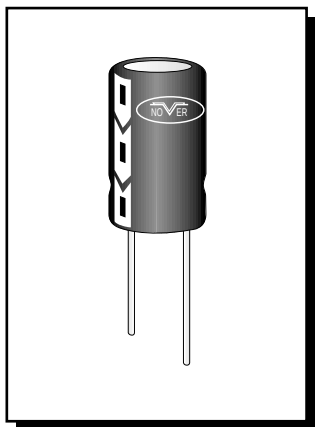


RADIAL

GENERAL PURPOSE

**NOVER type RE**

General purpose, radial lead aluminium electrolytic capacitors manufactured to be highly cost effective whilst offering excellent levels of quality, endurance and reliability. The entire range of available values and voltages in loose or taped formats, are shown on the following pages. For lead forming, cropping and taping options refer to page 5.



- **Standard range**
- **High quality**
- **Endurance** **2000 hours at 85°C**
- **Solvent resistant**
- **Very competitively priced**
- **Capacitance tolerance** **20%**
- **Body colour** **Black**
- **Supplied loose or taped**

Specification

Conforms to JIS C5141-1982 Char.W

Endurance test 2000 hours at 85°C

Capacitance tolerance $\pm 20\%$ at 120Hz, 25°C

Ripple current (as listed) measured at 120Hz, 85°C

Operating temperature range -40°C +85°C

Leakage current 6.3 ~ 100V $\leq 0.01CV$ or 3 μA

160 ~ 450V $\leq 0.06CV$ or 10 μA

(whichever is greater) after 2 min.

Solvent resistance 5 minutes max. immersion, ultrasonic or vapour cleaning in Fronsolve AE/Freon TE

Dissipation factor (25°C 120Hz)

*Add 0.02 for every 1000 μF above 1000 μF

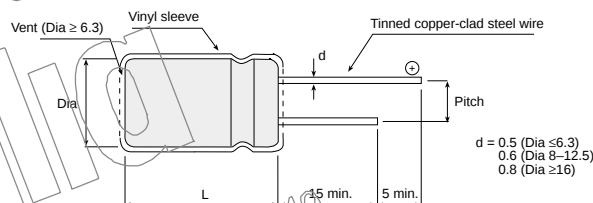
Rated voltage	6.3V	10V	16V	25V	40V	50V	63V	d.c.
Tan δ (max)*	0.22	0.19	0.16	0.14	0.11	0.10	0.09	
Rated voltage	100V	160V	200V	250V	350V	400V	450V	d.c.
Tan δ (max)*	0.08	0.12	0.12	0.15	0.15	0.20	0.23	

Surge voltage capability

Rated voltage	6.3V	10V	16V	25V	40V	50V	63V	d.c.
Surge voltage	8V	13V	20V	32V	50V	63V	79V	d.c.
Rated voltage	100V	160V	200V	250V	350V	400V	450V	d.c.
Surge voltage	125V	200V	250V	300V	400V	450V	500V	d.c.

Multiplier for ripple current

Frequency coefficient						
Rated Voltage (V)	Freq(Hz) CV(μF WV)	50/60	120	1K	10K	100K
6.3 ~ 16		0.80	1	1.1	1.2	1.2
25 ~ 40	≤ 1000	0.80	1	1.2	1.7	1.7
	> 1000	0.80	1	1.2	1.3	1.3
50 ~ 100	≤ 1000	0.80	1	1.6	1.9	1.9
	> 1000	0.80	1	1.2	1.3	1.3
160 ~ 450		0.80	1	1.3	1.5	1.6
Temperature coefficient						
Temperature (°C)		+70		+85		
Factor		1.35		1		

Dimensions (mm)

Dia x L are can sizes only. (To allow for sleeve add 0.5 to Dia and 1.0 to L (2.0 L $\geq$ 20))

d = 0.5 (Dia $\leq$ 6.3)
0.6 (Dia 8-12.5)
0.8 (Dia $\geq$ 16)

SUPPLIED IN FULL PACKS OR BOXES ONLY

SPLT 1 pack/box

Manufacturers smallest factory pack quantity for lot integrity and traceability.



- ◆ **LEAD FORMING** ◆
- ◆ **CROPPING** ◆
- ◆ **TAPING** ◆

Refer to page 5

ORDERING INFORMATION

For simplicity, the following list provides both Nover Part No's and Anglia Order Codes for loose (natural pitch, full length leads) and taped & boxed parts only. To order alternative lead forms etc just add the appropriate Nover Part No. suffix letter (see page 4) to the basic six digit Anglia Order Code, like example shown.

Example : **100 μF 16V**

Basic Anglia Code

Nover Letter

Cropped	0 5 3 0 2 0	C
Twisted & formed	0 5 3 0 2 0	W



GENERAL PURPOSE

RADIAL

NOVER type RE

Value (μF)	Ripple Current (mA)	Dimensions (mm)		Nover Part No.	Anglia	Pack Qty pcs	TAPED & BOXED		Box Qty pcs
		Pitch	Dia. x L		Order Code		Nover Part No.	Anglia Order Code	
6.3 Volt									
33	70	2(5)	5.0 x 11.0	RE0J330MAB	053308	200	RE0J330MAET	053308T	2000
47	75	2(5)	5.0 x 11.0	RE0J470MAB	053309	200	RE0J470MAET	053309T	2000
100	100	2(5)	5.0 x 11.0	RE0J101MAB	053310	200	RE0J101MAET	053310T	2000
220	170	2.5(5)	6.3 x 11.0	RE0J221MBC	053311	200	RE0J221MBET	053311T	1500
330	210	2.5(5)	6.3 x 11.0	RE0J331MBC	053312	200	RE0J331MBET	053312T	1500
470	300	3.5(5)	8.0 x 11.5	RE0J471MCD	053313	200	RE0J471MCET	053313T	1000
1000	530	5	10.0 x 12.5	RE0J102MDE	053314	100	RE0J102MDET	053314T	600
2200	990	5	12.5 x 20.0	RE0J222MGE	053315	100	RE0J222MGET	053315T	400
3300	1150	5	12.5 x 20.0	RE0J332MGE	053316	100	RE0J332MGET	053316T	400
4700	1700	7.5	16.0 x 25.0	RE0J472MPF	053317	100	RE0J472MPFT	053317T	180
6800	1900	7.5	16.0 x 25.0	RE0J682MPF	053318	100	RE0J682MPFT	053318T	180
10000	2250	7.5	16.0 x 31.5	RE0J103MRF	053319	50	-	-	-
15000	2400	7.5	18.0 x 35.5	RE0J153MVF	053320	50	-	-	-
10 Volt									
22	55	2(5)	5.0 x 11.0	RE1A220MAB	053007	200	RE1A220MAET	053007T	2000
33	70	2(5)	5.0 x 11.0	RE1A330MAB	053008	200	RE1A330MAET	053008T	2000
47	75	2(5)	5.0 x 11.0	RE1A470MAB	053009	200	RE1A470MAET	053009T	2000
100	110	2(5)	5.0 x 11.0	RE1A101MAB	053010	200	RE1A101MAET	053010T	2000
220	190	2.5(5)	6.3 x 11.0	RE1A221MBC	053011	200	RE1A221MBET	053011T	1500
330	270	3.5(5)	8.0 x 11.5	RE1A331MCD	053012	200	RE1A331MCET	053012T	1000
470	330	3.5(5)	8.0 x 11.5	RE1A471MCD	053013	200	RE1A471MCET	053013T	1000
1000	620	5	10.0 x 16.0	RE1A102MEE	053014	100	RE1A102MEET	053014T	600
2200	1050	5	12.5 x 20.0	RE1A222MGE	053015	100	RE1A222MGET	053015T	400
3300	1350	5	12.5 x 25.0	RE1A332MHE	053215	100	RE1A332MHET	053215T	400
4700	1800	7.5	16.0 x 25.0	RE1A472MPF	053216	100	RE1A472MPFT	053216T	180
6800	2200	7.5	16.0 x 31.5	RE1A682MRF	053217	50	-	-	-
10000	2750	7.5	18.0 x 35.5	RE1A103MVF	053218	50	-	-	-
16 Volt									
10	40	2(5)	5.0 x 11.0	RE1C100MAB	053016	200	RE1C100MAET	053016T	2000
22	55	2(5)	5.0 x 11.0	RE1C220MAB	053017	200	RE1C220MAET	053017T	2000
33	70	2(5)	5.0 x 11.0	RE1C330MAB	053018	200	RE1C330MAET	053018T	2000
47	80	2(5)	5.0 x 11.0	RE1C470MAB	053019	200	RE1C470MAET	053019T	2000
100	140	2.5(5)	6.3 x 11.0	RE1C101MBC	053020	200	RE1C101MBET	053020T	1500
220	220	2.5(5)	6.3 x 11.0	RE1C221MBC	053421	200	RE1C221MBET	053421T	1500
220	240	3.5(5)	8.0 x 11.5	RE1C221MCD	053021	200	RE1C221MCET	053021T	1000
330	300	3.5(5)	8.0 x 11.5	RE1C331MCD	053022	200	RE1C331MCET	053022T	1000
470	400	3.5(5)	8.0 x 11.5	RE1C471MCD	053423	200	RE1C471MCET	053423T	1000
470	420	5	10.0 x 12.5	RE1C471MDE	053023	100	RE1C471MDET	053023T	600
1000	720	5	10.0 x 16.0	RE1C102MEE	053424	100	RE1C102MEET	053424T	600
1000	740	5	10.0 x 20.0	RE1C102MFE	053024	100	RE1C102MFET	053024T	600
2200	1200	5	12.5 x 25.0	RE1C222MHE	053025	100	RE1C222MHET	053025T	400
3300	1650	7.5	16.0 x 25.0	RE1C332MPF	053225	100	RE1C332MPFT	053225T	180
4700	2100	7.5	16.0 x 31.5	RE1C472MRF	053226	50	-	-	-
6800	2600	7.5	18.0 x 35.5	RE1C682MVF	053227	50	-	-	-
25 Volt									
4.7	25	2(5)	5.0 x 11.0	RE1E4R7MAB	053234	200	RE1E4R7MAET	053234T	2000
10	45	2(5)	5.0 x 11.0	RE1E100MAB	053026	200	RE1E100MAET	053026T	2000
22	60	2(5)	5.0 x 11.0	RE1E220MAB	053027	200	RE1E220MAET	053027T	2000
33	70	2(5)	5.0 x 11.0	RE1E330MAB	053028	200	RE1E330MAET	053028T	2000
47	90	2(5)	5.0 x 11.0	RE1E470MAB	053029	200	RE1E470MAET	053029T	2000
100	150	2.5(5)	6.3 x 11.0	RE1E101MBC	053030	200	RE1E101MBET	053030T	1500
220	260	3.5(5)	8.0 x 11.5	RE1E221MCD	053031	200	RE1E221MCET	053031T	1000
330	380	5	10.0 x 12.5	RE1E331MDE	053032	100	RE1E331MDET	053032T	600
470	500	5	10.0 x 16.0	RE1E471MEE	053033	100	RE1E471MEET	053033T	600
1000	910	5	12.5 x 20.0	RE1E102MGE	053034	100	RE1E102MGET	053034T	400
2200	1400	5	12.5 x 25.0	RE1E222MHE	053435	100	RE1E222MHET	053435T	400
2200	1500	7.5	16.0 x 25.0	RE1E222MPF	053035	100	RE1E222MPFT	053035T	180
3300	1900	7.5	16.0 x 31.5	RE1E332MRF	053235	50	-	-	-
4700	2450	7.5	18.0 x 35.5	RE1E472MVF	053036	50	-	-	-
40 Volt									
4.7	30	2(5)	5.0 x 11.0	RE1G4R7MAB	053236	200	RE1G4R7MAET	053236T	2000
10	45	2(5)	5.0 x 11.0	RE1G100MAB	053037	200	RE1G100MAET	053037T	2000
22	60	2(5)	5.0 x 11.0	RE1G220MAB	053038	200	RE1G220MAET	053038T	2000
33	90	2(5)	5.0 x 11.0	RE1G330MAB	053039	200	RE1G330MAET	053039T	2000
47	100	2.5(5)	6.3 x 11.0	RE1G470MBC	053040	200	RE1G470MBET	053040T	1500
100	200	3.5(5)	8.0 x 11.5	RE1G101MCD	053041	200	RE1G101MCET	053041T	1000
220	360	5	10.0 x 12.5	RE1G221MDE	053042	100	RE1G221MDET	053042T	600
330	500	5	10.0 x 16.0	RE1G331MEE	053043	100	RE1G331MEET	053043T	600
470	620	5	10.0 x 20.0	RE1G471MFE	053044	100	RE1G471MFET	053044T	600
1000	1040	5	12.5 x 25.0	RE1G102MHE	053045	100	RE1G102MHET	053045T	400
2200	1900	7.5	16.0 x 31.5	RE1G222MRF	053046	50	-	-	-
3300	2250	7.5	18.0 x 35.5	RE1G332MVF	053047	50	-	-	-
4700	2500	7.5	18.0 x 35.5	RE1G472MVF	053247	50	-	-	-

(5) Leads pre-formed to 5mm pitch on taped part

RE continued overleaf > > >

RADIAL

GENERAL PURPOSE

**NOVER type RE** (continued)

				LOOSE		TAPED & BOXED			
Value (μF)	Ripple Current (mA)	Dimensions (mm)		Nover Part No.	Anglia Order Code	Pack Qty pcs	Nover Part No.	Anglia Order Code	Box Qty pcs
		Pitch	Dia. x L						
50 Volt									
0.1	5	2(5)	5.0 x 11.0	RE1HR10MAB	053112	200	RE1HR10MAET	053112T	2000
0.22	7	2(5)	5.0 x 11.0	RE1HR22MAB	053113	200	RE1HR22MAET	053113T	2000
0.33	9	2(5)	5.0 x 11.0	RE1HR33MAB	053114	200	RE1HR33MAET	053114T	2000
0.47	10	2(5)	5.0 x 11.0	RE1HR47MAB	053115	200	RE1HR47MAET	053115T	2000
1.0	15	2(5)	5.0 x 11.0	RE1H010MAB	053048	200	RE1H010MAET	053048T	2000
2.2	20	2(5)	5.0 x 11.0	RE1H2R2MAB	053049	200	RE1H2R2MAET	053049T	2000
3.3	25	2(5)	5.0 x 11.0	RE1H3R3MAB	053116	200	RE1H3R3MAET	053116T	2000
4.7	30	2(5)	5.0 x 11.0	RE1H4R7MAB	053050	200	RE1H4R7MAET	053050T	2000
10	45	2(5)	5.0 x 11.0	RE1H100MAB	053051	200	RE1H100MAET	053051T	2000
22	70	2(5)	5.0 x 11.0	RE1H220MAB	053052	200	RE1H220MAET	053052T	2000
33	100	2.5(5)	6.3 x 11.0	RE1H330MBC	053053	200	RE1H330MBET	053053T	1500
47	120	2.5(5)	6.3 x 11.0	RE1H470MBC	053054	200	RE1H470MBET	053054T	1500
100	210	3.5(5)	8.0 x 11.5	RE1H101MCD	053055	200	RE1H101MCET	053055T	1000
220	400	5	10.0 x 16.0	RE1H221MEE	053056	100	RE1H221MEET	053056T	600
330	540	5	10.0 x 20.0	RE1H331MFE	053057	100	RE1H331MFET	053057T	600
470	740	5	12.5 x 20.0	RE1H471MGE	053058	100	RE1H471MGET	053058T	400
1000	1350	7.5	16.0 x 25.0	RE1H102MPF	053059	100	RE1H102MPFT	053059T	180
2200	2100	7.5	18.0 x 35.5	RE1H222MVF	053221	50	-	-	-
63 Volt									
0.1	5	2(5)	5.0 x 11.0	RE1JR10MAB	053117	200	RE1JR10MAET	053117T	2000
0.22	8	2(5)	5.0 x 11.0	RE1JR22MAB	053118	200	RE1JR22MAET	053118T	2000
0.33	9	2(5)	5.0 x 11.0	RE1JR33MAB	053119	200	RE1JR33MAET	053119T	2000
0.47	10	2(5)	5.0 x 11.0	RE1JR47MAB	053060	200	RE1JR47MAET	053060T	2000
1.0	15	2(5)	5.0 x 11.0	RE1J010MAB	053061	200	RE1J010MAET	053061T	2000
2.2	20	2(5)	5.0 x 11.0	RE1J2R2MAB	053062	200	RE1J2R2MAET	053062T	2000
3.3	30	2(5)	5.0 x 11.0	RE1J3R3MAB	053063	200	RE1J3R3MAET	053063T	2000
4.7	35	2(5)	5.0 x 11.0	RE1J4R7MAB	053064	200	RE1J4R7MAET	053064T	2000
10	50	2(5)	5.0 x 11.0	RE1J100MAB	053065	200	RE1J100MAET	053065T	2000
22	85	2.5(5)	6.3 x 11.0	RE1J220MBC	053066	200	RE1J220MBET	053066T	1500
33	100	2.5(5)	6.3 x 11.0	RE1J330MBC	053067	200	RE1J330MBET	053067T	1500
47	150	3.5(5)	8.0 x 11.5	RE1J470MCD	053068	200	RE1J470MCET	053068T	1000
100	260	5	10.0 x 12.5	RE1J101MDE	053069	100	RE1J101MDET	053069T	600
220	460	5	10.0 x 20.0	RE1J221MFE	053070	100	RE1J221MFET	053070T	600
330	650	5	12.5 x 20.0	RE1J331MGE	053071	100	RE1J331MGET	053071T	400
470	850	5	12.5 x 25.0	RE1J471MHE	053120	100	RE1J471MHET	053120T	400
1000	1550	7.5	16.0 x 31.5	RE1J102MRF	053220	50	-	-	-
100 Volt									
0.1	5	2(5)	5.0 x 11.0	RE2AR10MAB	053128	200	RE2AR10MAET	053128T	2000
0.22	8	2(5)	5.0 x 11.0	RE2AR22MAB	053129	200	RE2AR22MAET	053129T	2000
0.33	10	2(5)	5.0 x 11.0	RE2AR33MAB	053130	200	RE2AR33MAET	053130T	2000
0.47	10	2(5)	5.0 x 11.0	RE2AR47MAB	053072	200	RE2AR47MAET	053072T	2000
1.0	15	2(5)	5.0 x 11.0	RE2A010MAB	053073	200	RE2A010MAET	053073T	2000
2.2	25	2(5)	5.0 x 11.0	RE2A2R2MAB	053074	200	RE2A2R2MAET	053074T	2000
3.3	30	2(5)	5.0 x 11.0	RE2A3R3MAB	053075	200	RE2A3R3MAET	053075T	2000
4.7	35	2(5)	5.0 x 11.0	RE2A4R7MAB	053076	200	RE2A4R7MAET	053076T	2000
10	60	2.5(5)	6.3 x 11.0	RE2A100MBC	053077	200	RE2A100MBET	053077T	1500
22	110	3.5(5)	8.0 x 11.5	RE2A220MCD	053078	200	RE2A220MCET	053078T	1000
33	160	5	10.0 x 12.5	RE2A330MDE	053079	100	RE2A330MDET	053079T	600
47	210	5	10.0 x 16.0	RE2A470MEE	053080	100	RE2A470MEET	053080T	600
100	380	5	12.5 x 20.0	RE2A101MGE	053081	100	RE2A101MGET	053081T	400
220	720	7.5	16.0 x 25.0	RE2A221MPF	053083	100	RE2A221MPFT	053083T	180
330	880	7.5	16.0 x 25.0	RE2A331MPF	053084	100	RE2A331MPFT	053084T	180
470	1150	7.5	16.0 x 31.5	RE2A471MRF	053085	50	-	-	-
160 Volt									
0.47	10	2.5(5)	6.3 x 11.0	RE2CR47MBC	053086	200	RE2CR47MBET	053086T	1500
1.0	15	2.5(5)	6.3 x 11.0	RE2C010MBC	053087	200	RE2C010MBET	053087T	1500
2.2	20	2.5(5)	6.3 x 11.0	RE2C2R2MBC	053088	200	RE2C2R2MBET	053088T	1500
3.3	35	3.5(5)	8.0 x 11.5	RE2C3R3MCD	053089	200	RE2C3R3MCET	053089T	1000
4.7	40	3.5(5)	8.0 x 11.5	RE2C4R7MCD	053090	200	RE2C4R7MCET	053090T	1000
10	70	5	10.0 x 12.5	RE2C100MDE	053091	100	RE2C100MDET	053091T	600
22	120	5	10.0 x 20.0	RE2C220MFE	053092	100	RE2C220MFET	053092T	600
33	180	5	12.5 x 20.0	RE2C330MGE	053093	100	RE2C330MGET	053093T	600
47	230	5	12.5 x 25.0	RE2C470MHE	053094	100	RE2C470MHET	053094T	400
100	400	7.5	16.0 x 25.0	RE2C101MPF	053095	100	RE2C101MPFT	053095T	180
220	730	7.5	18.0 x 35.5	RE2C221MVF	053096	50	-	-	-
200 Volt									
0.47	10	2.5(5)	6.3 x 11.0	RE2DR47MBC	053097	200	RE2DR47MBET	053097T	1500
1.0	15	2.5(5)	6.3 x 11.0	RE2D010MBC	053098	200	RE2D010MBET	053098T	1500
2.2	20	2.5(5)	6.3 x 11.0	RE2D2R2MBC	053099	200	RE2D2R2MBET	053099T	1500
3.3	35	3.5(5)	8.0 x 11.5	RE2D3R3MCD	053100	200	RE2D3R3MCET	053100T	1000
4.7	50	5	10.0 x 12.5	RE2D4R7MDE	053101	100	RE2D4R7MDET	053101T	600
10	75	5	10.0 x 16.0	RE2D100MEE	053102	100	RE2D100MEET	053102T	600
22	120	5	10.0 x 20.0	RE2D220MFE	053103	100	RE2D220MFET	053103T	600
33	190	5	12.5 x 25.0	RE2D330MHE	053104	100	RE2D330MHET	053104T	400
47	220	5	12.5 x 25.0	RE2D470MHE	053105	100	RE2D470MHET	053105T	400
100	430	7.5	16.0 x 31.5	RE2D101MRF	053138	50	-	-	-
220	760	7.5	18.0 x 35.5	RE2D221MVF	053139	50	-	-	-



GENERAL PURPOSE

RADIAL

NOVER type RE (continued)

LOOSE						TAPED & BOXED			
Value (μ F)	Ripple Current (mA)	Dimensions (mm)		Nover Part No.	Anglia Order Code	Pack Qty pcs	Nover Part No.	Anglia Order Code	Box Qty pcs
		Pitch	Dia. x L						
250 Volt									
0.47	10	2.5(5)	6.3 x 11.0	RE2ER47MBC	053106	200	RE2ER47MBET	053106T	1500
1.0	15	2.5(5)	6.3 x 11.0	RE2E010MBC	053107	200	RE2E010MBET	053107T	1500
2.2	25	3.5(5)	8.0 x 11.5	RE2E2R2MCD	053108	200	RE2E2R2MCET	053108T	1000
3.3	35	5	10.0 x 12.5	RE2E3R3MDE	053109	100	RE2E3R3MDET	053109T	600
4.7	40	5	10.0 x 12.5	RE2E4R7MDE	053110	100	RE2E4R7MDET	053110T	600
10	75	5	10.0 x 20.0	RE2E100MFE	053111	100	RE2E100MFET	053111T	600
22	140	5	12.5 x 25.0	RE2E220MHE	053135	100	RE2E220MHET	053135T	400
33	170	5	12.5 x 25.0	RE2E330MGE	053136	100	RE2E330MGET	053136T	400
47	240	7.5	16.0 x 25.0	RE2E470MPF	053182	100	RE2E470MPFT	053182T	180
100	440	7.5	18.0 x 35.5	RE2E101MVF	053183	50	—	—	—
350 Volt									
0.47	10	2.5(5)	6.3 x 11.0	RE2VR47MBC	053131	200	RE2VR47MBET	053131T	1500
1.0	15	3.5(5)	8.0 x 11.5	RE2V010MCD	053132	200	RE2V010MCET	053132T	1000
2.2	30	5	10.0 x 12.5	RE2V2R2MDE	053133	100	RE2V2R2MDET	053133T	600
3.3	35	5	10.0 x 12.5	RE2V3R3MDE	053134	100	RE2V3R3MDET	053134T	600
4.7	45	5	10.0 x 16.0	RE2V4R7MEE	053140	100	RE2V4R7MEET	053140T	600
10	75	5	10.0 x 20.0	RE2V100MFE	053141	100	RE2V100MFET	053141T	600
22	140	5	12.5 x 25.0	RE2V220MHE	053142	100	RE2V220MHET	053142T	400
33	200	7.5	16.0 x 25.0	RE2V330MPF	053143	100	RE2V330MPFT	053143T	180
47	260	7.5	16.0 x 31.5	RE2V470MRF	053144	50	—	—	—
400 Volt									
1.0	15	3.5(5)	8.0 x 11.5	RE2G010MCD	053146	200	RE2G010MCET	053146T	1000
2.2	20	5	10.0 x 12.5	RE2G2R2MDE	053147	100	RE2G2R2MDET	053147T	600
3.3	35	5	10.0 x 16.0	RE2G3R3MEE	053148	100	RE2G3R3MEET	053148T	600
4.7	45	5	10.0 x 20.0	RE2G4R7MFE	053149	100	RE2G4R7MFET	053149T	600
10	75	5	12.5 x 20.0	RE2G100MGE	053150	100	RE2G100MGET	053150T	400
22	140	7.5	16.0 x 25.0	RE2G220MPF	053151	100	RE2G220MPFT	053151T	180
33	190	7.5	16.0 x 31.5	RE2G330MRF	053152	50	—	—	—
47	260	7.5	18.0 x 35.5	RE2G470MVF	053153	50	—	—	—
450 Volt									
1.0	15	5	10.0 x 12.5	RE2W010MDE	053121	100	RE2W010MDET	053121T	600
2.2	25	5	10.0 x 16.0	RE2W2R2MEE	053122	100	RE2W2R2MEET	053122T	600
3.3	35	5	10.0 x 20.0	RE2W3R3MFE	053123	100	RE2W3R3MFET	053123T	600
4.7	45	5	12.5 x 20.0	RE2W4R7MGE	053124	100	RE2W4R7MGET	053124T	400
10	75	5	12.5 x 25.0	RE2W100MHE	053125	100	RE2W100MHET	053125T	400
22	140	7.5	16.0 x 31.5	RE2W220MRF	053126	50	—	—	—
33	200	7.5	18.0 x 35.5	RE2W330MVF	053127	50	—	—	—

(5) Leads pre-formed to 5mm pitch on taped part

SPLT

1 pack/box

Manufacturers smallest factory pack quantity
for lot integrity and traceability.

SUPPLIED IN FULL PACKS OR BOXES ONLY

**PART NUMBER KEY**

Refer to page 4

ORDERING INFORMATION

For simplicity, this list provides both Nover Part No's and Anglia Order Codes for loose (natural pitch, full length leads) and taped & boxed parts only. To order alternative lead forms etc just add the appropriate Nover Part No. suffix letter (see page 4) to the basic six digit Anglia Order Code, like example shown.

Example : **100 μ F 16V**

Basic Anglia Code

Nover
Letter

Cropped

0 5 3 0 2 0 C

Twisted & formed

0 5 3 0 2 0 W

