






















"vähän NPO 50V 0201 ±0.1pF 1pF	"vähän NPO 50V 0201 ±0.1pF 1.5pF	NPO 50V 0402 ±0.25pF 2.2pF	NPO 50V 0402 ±0.25pF 3.9pF	N/A N/A 0805 N/A 10pF	NPO 25V 0201 ±5% 15pF	N/A X7R 50V 0402 N/A 22pF	50V 0402 ±5% 220pF	"vähän X7R 50V 0603 ±10% 470pF	"vähän NPO 63V 1206 ±5% 680pF	"vähän 6CG 50V 1206 N/A 820pF	"vähän X7R 16V 0201 ±10% 1nF	"vähä- n" N/A 1206 N/A 1nF	N/A X7R 50V 0805 ±10% 1.2nF	N/A X7R 50V 0402 ±10% 1.2nF	N/A X7R 63V 0805 ±10% 1.5nF	N/A X7R 50V 1206 N/A 1.5nF	N/A X7R 50V 0201 ±10% 2.2nF	N/A N/A 1206 ±5% 2.2nF	N/A N/A 1206 ±5% 2.2nF	"rikki X7R 50V 0603 ±10% 3.3nF	N/A N/A 1206 ±5% 3.3nF
1pF	1.5pF	2.2pF	3.9pF	10pF	15pF	22pF	220pF	470pF	680pF	820pF	1nF	1nF	1.2nF	1.2nF	1.5nF	1.5nF	2.2nF	2.2nF	2.2nF	3.3nF	3.3nF

																					
"vähän N/A N/A 1206 N/A 18nF	"vähä X7R 16V 0201 ±10% 22nF	"rikki N/A 16V 0402 N/A 22nF	50V 0603 ±20% 33nF	2x X7R 50V 0805 ±10% 47nF	"vähä X7R 25V 0402 ±10% 47nF	N/A N/A 0603 N/A 47nF	"vähä X5R 16V 0402 ±10% 47nF	X7R 25V 0805 ±10% 47nF	"vähä X7R 50V 1206 N/A 47nF	X7R 50V 0603 ±20% 100nF	X7R 25V 0603 ±10% 100nF	Y5V N/A 25V 0603 N/A 100nF	X7R N/A 250V 1210 ±10% 220nF	N/A 10V 0402 N/A 330nF	X7R N/A 16V 1206 ±10% 330nF	"vähä X5R 6V 0402 ±10% 470nF	"vähä X5R 10V 0402 ±10% 1µF	"vähä X5R 50V 0805 ±10% 4.7µF	"vähä X7R 50V 1210 ±10% 10µF	"vähä X7R 50V 1210 ±10% 10µF	2x Y5V 16V 1210 ±10% -80+ 10µF
18nF	22nF	22nF	33nF	47nF	47nF	47nF	47nF	47nF	47nF	100nF	100nF	100nF	220nF	330nF	330nF	470nF	1µF	4.7µF	10µF	10µF	10µF