

EOL

	Murata P/N	Size(inch/mm)	Cap	Rated Current	Rated voltage	Operating temperature range	Difference
	NFM41PC204F1H3_	1806/4516M	0.2uF	2A	50V	-55 to 85°C	

Alternative

down

up

	Murata P/N	Size(inch/mm)	Cap	Rated Current	Rated voltage	Operating temperature range	Difference
Alternative1	NFM21PC224R1C3_	0805/2012M	0.22uF	2A	16V	-55 to 125°C	Size:1806(4516M)→0805(2012M),Rated voltage: 50V→16V,
Alternative2	NFM41PC155B1E3_	1806/4516M	1.5uF	6A	25V	-55 to 85°C	Rated voltage: 50V→25V, Capacitance:0.2uF→1.5uF
Alternative3	NFM41PC155B1H3_	1806/4516M	1.5uF	6A	50V	-55 to 85°C	Capacitance:0.2uF→1.5uF