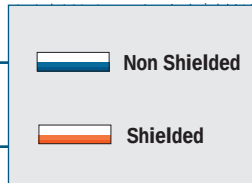


Tokos Types	Description	Height mm max.	Rated DC (Ref.) Current at: (A)			Reel Quantity	Inductance Range				
			10μH	100μH	1.0mH		1μH	10μH	100μH	1mH	10mH
3DM	 High Inductance Choke	2.75	—	0.032	.009	2,000			100	4.7	
3DF	 Miniature Size DC Choke	3.1	0.63	0.21	—	2,000	1		270		
5CA	 High Inductance Choke	4.30	—	0.188	.057	2,000			100	6.8	
D52LC	 Miniature Size DC Choke	2.0	0.76	0.23	—	2,000	1.2		100		
D53LC	 Miniature Size DC Choke	3.0	1.33	0.43	—	2,000	1.1		220		
D62LCB	 Low Profile DC Choke	2.0	1.09	—	—	1,500	1		47		
D62CB	 Low Profile DC Choke	2.5	1.07	0.33	—	1,500	1		100		
D63LCB	 Miniature Size DC Choke	3.0	1.14	0.36	—	1,500	1		150		
D63CB	 Miniature Size DC Choke	3.5	1.49	0.45	—	1,000	2		150		
D62F	 Low Profile DC Choke	2.7	1.20	—	—	1,000	1		47		
D62C	 Low Profile DC Choke	2.7	0.99	—	—	1,000	1		47		
D73LF	 Low Profile DC Choke	3.0	1.37	0.39	—	1,000	1		100		
D73LC	 Low Profile DC Choke	3.0	1.04	0.30	—	1,000	1		100		
D73F	 Multipurpose DC Choke	3.5	1.28	0.33	—	1,000	1		100		
D73C		3.5	1.34	0.41	—	1,000	1		100		
D73CT	 Multipurpose DC Choke	3.5	1.09	0.34	—	1,000		4.7	470		
D75F	 Multipurpose DC Choke	5.1	1.56	0.51	—	1,000	1		470		
D75C		5.1	1.63	0.50	—	1,000	1		560		
D10FL	 High Current DC Choke	4.0	2.26	0.80	0.26	500		10	1.5		
D10F	 High Current DC Choke	5.0	2.60	1.05	.31	500		10	1.5		
D104C	 High Current DC Choke	4.5	4.3	—	—	500	1		47		
D124C	 High Current DC Choke	4.5	4.2	1.1	—	500		3.3	100		
D31FU	 DC Choke for EL Drivers	1.7	—	.161	.050	3,000			100	1.2	
D32FU	 DC Choke for EL Drivers	2.2	—	—	.061	2,000			330	3.3	
D52FU	 DC Choke for EL Drivers	2.2	—	.300	.095	2,000			470	6.8	
D53FU	DC Choke for EL Drivers	3.2	—	—	.037 (at 10mH)	2,000				1.8	33mH



Toko Types	Description	Typical Q	EIA Footprint	Reel Quantity	Inductance Range										
					1nH	10nH	100nH	1μH	10μH	100μH	1mH				
LL1005FH	Ceramic Multilayer	45@ 1800MHz	0402 (1.0 x 0.5 mm)	10,000	1.0	5.6	100								
LL1608FH	High Current Ceramic Multilayer	40@ 800MHz	0603 (1.6 x 0.8 mm)	4,000	1.2	5.6	100								
LL1608FS	High Current High Q Ceramic Multilayer	60@ 1800MHz	0603 (1.6 x 0.8 mm)	4,000	1.2	5.6	270								
LL2012FH	General Purpose High Q Ceramic Multilayer	60@ 800MHz	0805 (2.0 x 1.2 mm)	4,000 (3,000) ≥47nH	1.5	5.6	680								
PTL1005F	Tight Tolerance Low Temperature Coefficient Photo Etched	35@ 1800MHz	0402 (1.0 x 0.5 mm)	10,000	1.0	4.7									
PTL1608F	Tight Tolerance Low Temperature Coefficient Photo Etched	50@ 1800MHz	0603 (1.6 x 0.8 mm)	6,000	1.0	8.2	18								
PTL2012F	Tight Tolerance Low Temperature Coefficient Photo Etched	35@ 800MHz	0805 (2.0 x 1.2 mm)	6,000	1.0	8.2	82								
FSLU2520	General Purpose Wirewound Ferrite	40	1008 (2.5 x 2.0 mm)	2,000			82								
FSLM2520	General Purpose Wirewound Ferrite	40	1008 (2.5 x 2.0 mm)	2,000				220							
FSLB2520	High Current/Low DCR Wirewound Ferrite	40	1008 (2.5 x 2.0 mm)	2,000				6.8							
33CS	Air Core High Q	85@ 150MHz	1616 (4.0 x 4.0 mm)	2,000	6.8	22									
36CS			2616 (6.4 x 4.0 mm)	2,000		22	50								

Tolerances:

	C = ±0.2nH
	S = ±0.3nH
	G = ±2%
	T = ±3%
	J = ±5%
	K = ±10%
	M = ±20%