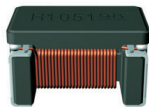




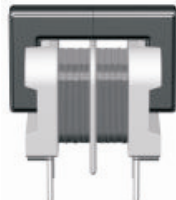



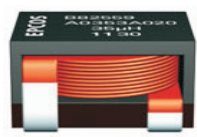




Picture	Design	Type	Inductance (mH)	Rated current (A)
<b>Data and Signal Line Chokes</b>				
 <b>NEW</b>	SMD	ACT45B	0,051 - 0,1	0,15 - 0,2
	Current-compensated ring core choke	B82791G14	0.2 - 6	0,1
<b>Power line chokes</b>				
 <b>NEW</b>	Current-compensated frame core choke	B82732F	10 - 100	0,45 - 1,6
 <b>NEW</b>	Current-compensated frame core choke	B82733F	10 - 100	0,7 - 2,3
	Ring core choke with powder core	B82615	0,7 - 20	1 - 6
	Current-compensated U core choke	B82730U	0,33 - 15	0,4 - 2,6

Picture	Design	Type	Inductance (mH)	Rated current (A)
<b>RF Chokes</b>				
	Axial	B82144F	0,001 - 100	0.02 - 2.5
<b>VHF Chokes</b>				
	Axial	B82111E	0,007 - 1,2	0,1-6
<b>ERU Chokes</b>				
	ERU 13	B82559*A013	0,0005 - 0,0039	12 - 30
	ERU 20	B82559*A020	0,001 - 0,035	19 - 49
	ERU 25	B82559*A025	0.00044155 - 0,010	24 - 71
<b>Reactors for Frequency Converters</b>				
	3-phase line reactor for frequency converters	B86305L*000	0,15 - 10	4 - 230