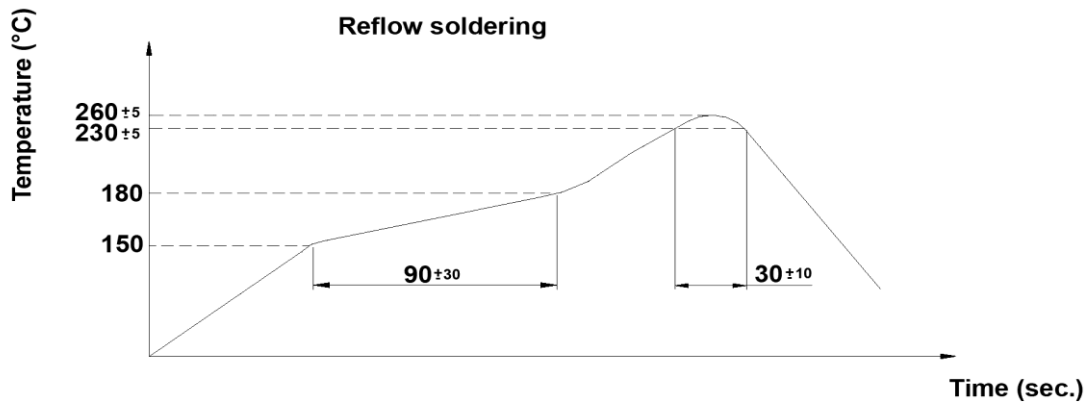
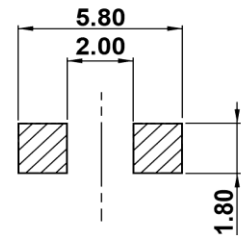


P.C.B. LAYOUT



Specifications:

- Impedance (100 MHz): see table "xxxxxx"
- Rated current: see table "xxxxxx" (temperature rise 40°C typ.)
- Resistance: see table "xxxxxx"
- Operating Temperature: -55°C to +125°C
- Packaging size: 2 000 pcs. / reel

Compliance: RohS II (2011/65/EU)

tolerances	knitter-inductive	Product Data-sheet	2 08 18
			page 1/3
	drawn: D. Rauschert, 02/19	Bead	
	approved: C.Schmid, 02/19		
	Part Number		
	ICSBxxxxxxl6SHyST22		
03/19, Update graphs, dr			
date: modification, name			

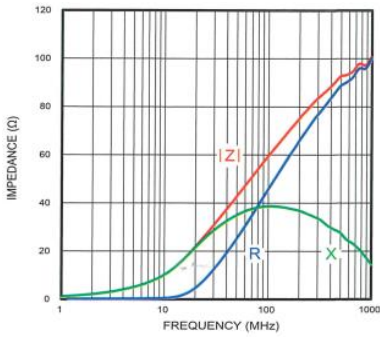
"xxxxxx"	"y"	Impedance (Ω) at 100MHz	DC Resistance (Ω) max.	Rated Current (mA) max.
609606	R	60	0,010	6000
759306	R	75	0,025	3000
809306	R	80	0,050	3000
12A306	R	120	0,040	3000
18A306	R	180	0,025	3000
47A206	R	470	0,090	2000

"y"	Impedance tolerance
R	$\pm 25\%$

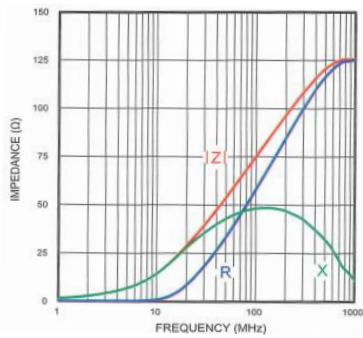
Compliance: RohS II (2011/65/EU)

tolerances	knitter-inductive	Product Data-sheet	2 08 18
			page 2/3
	drawn: D. Rauschert, 02/19	Bead	
	approved: C.Schmid, 02/19		
	Part Number	ICSBxxxxxxI6SHyST22	
03/19, Update graphs, dr			
date: modification, name			

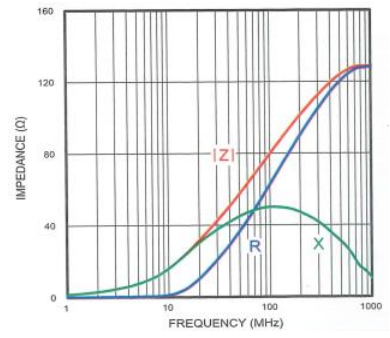
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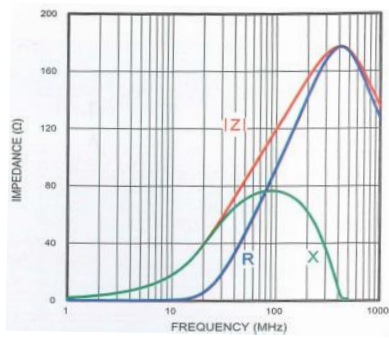
ICSB759306I6SHRST22



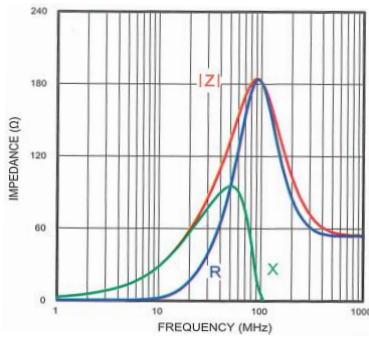
ICSB809306I6SHRST22



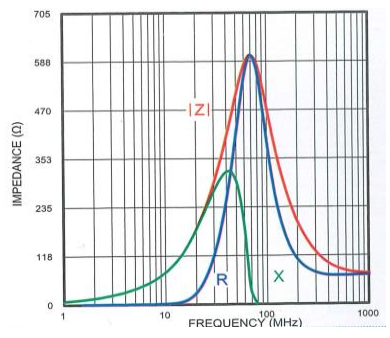
ICSB12A306I6SHRST22



ICSB18A306I6SHRST22



ICSB47A206I6SHRST22



Compliance: RohS II (2011/65/EU)

tolerances	knitter-inductive	Product Data-sheet	2 08 18
			page 3/3
	drawn: D. Rauschert, 02/19	Bead	
	approved: C.Schmid, 02/19		
	Part Number	ICSBxxxxxI6SHyST22	
03/19, Update graphs, dr			
date: modification, name			