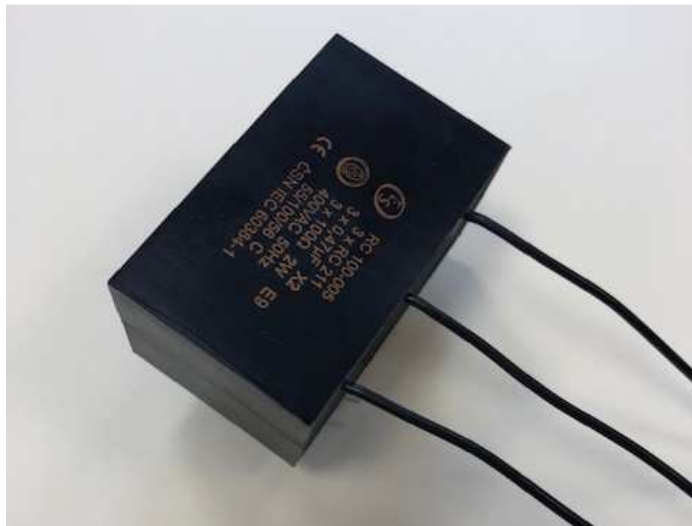
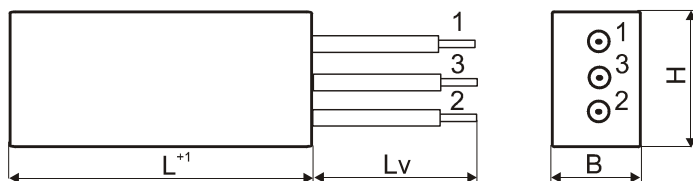
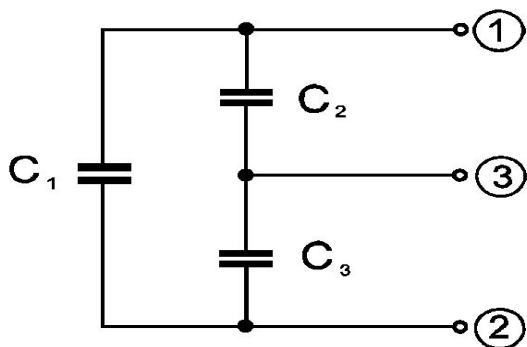


Radiointerference suppression capacitors **X1Y2**

C255MRad **X1Y2**



Informative Foto



Construction:

The suppression-component consist of X capacitor and two Y capacitors. There are polypropylene film capacitors, noninductive type, self – healing, encapsuled in oval plastic case, epoxy resin sealed, UL 94 V-0

The leads: insulated tined wire or insulated stranded wire.

Colour of leads: on request

Reference standards:

IEC 60384-14/2, EN 132400

International cerificate:

IECEE-CB certificate CZ-1408 and CZ-738

CZ national certificate: EŠC

Rated voltage: 250 V50/60 Hz

Rated capacity X1: 0,15uF

Other Capacity on request

Rated capacity Y2: 2x 2,4nF

Other Capacity on request

Tolerances: ±20% (M) ±10 % (K)

Class: X1Y2

Climatic category: 25/85/21

Temperature range: -25°C ÷ +85°C

Dielectric loss at 1 kHz: 0,001

Insulation resistance:

Ris > 10 000MΩ at 20°C,

Um= 100 VDC after 1 min charging

Test voltage between the leads:

the capacitors are tested in accordance to IEC 60384-14/2nd ed.

Test voltage between the connected leads

and the surface of the box: 3000V/50Hz 1 s

Marking for purchase ordering:

C255MRad 0,15uF + 2x 2,4nF 250VAC



Warning! The manufacturer is not responsible for any damages, caused by the improper installation and application. Before using the capacitor in any application, pleas, read carefully this technical data-sheet.

C _X +2xC _Y *	Dimensions ⁺¹ [mm]				Colour of leads			ID Nr./Art.Nr.
	B	H	L	Lv**	1	2	3	
0,15uF+2x2,4nF	10	20	32	150	Black	Black	Gr-yell.	/

*Other capacity on request ** Other Lv on request