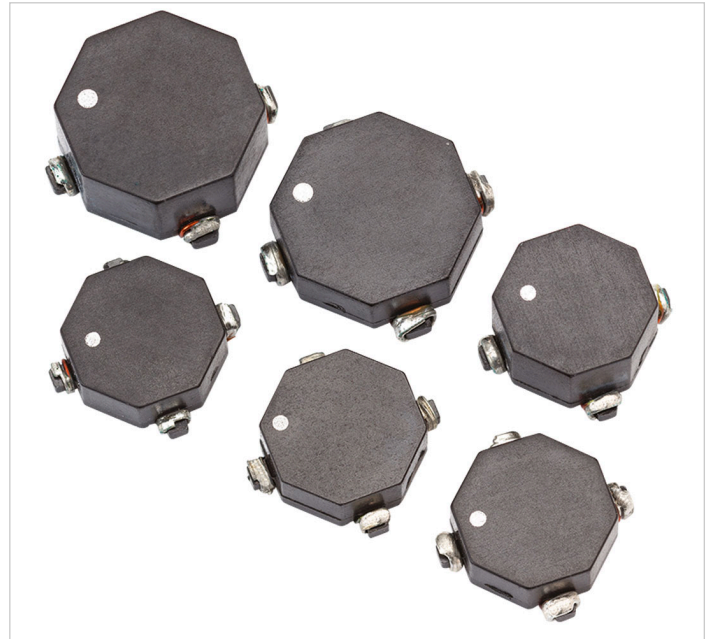


## ZICTX20-2-R

Octa pac CTX2-2P-2A

Dimensione	11,43X8,89X5,97 mm
DCR MAX. - In serie	0,426 Ohm
Temperatura d'esercizio	-40°C +125°C
Confezione di vendita	800 pz
Commerciale di riferimento	Flavio Fasani



Omega Fusibili si riserva il diritto di cambiare o aggiornare le informazioni tecniche contenute all'interno di questa scheda senza comunicazione. Le immagini sono puramente indicative.

Codice	Induttanza A Circuito Aperto MH $\pm$ 20% - In Parallelo	Corrente Massima Adc - In Parallelo	DCR MAX. - In Parallelo	Induttanza A Circuito Aperto MH $\pm$ 20% - In Serie	Corrente Massima Adc - In Serie	Omologazioni
ZICTX0.47-2-R	0,42 $\mu$ H	6,50 A	0,005 Ohm	1,69 $\mu$ H	3,25 A	
ZICTX0.47-2P-R	0,54 $\mu$ H	5,90 A	0,006 Ohm	2,18 $\mu$ H	2,95 A	
ZICTX0.68-2-R	0,75 $\mu$ H	5,50 A	0,006 Ohm	3,01 $\mu$ H	2,75 A	
ZICTX0.68-2P-R	0,85 $\mu$ H	5,40 A	0,007 Ohm	3,40 $\mu$ H	2,70 A	
ZICTX1-2-R	1,18 $\mu$ H	4,60 A	0,007 Ohm	4,70 $\mu$ H	2,30 A	
ZICTX1-2P-R	1,22 $\mu$ H	5,00 A	0,008 Ohm	4,90 $\mu$ H	2,50 A	
ZICTX10-2-R	10,58 $\mu$ H	2,50 A	0,310 Ohm	42,30 $\mu$ H	1,25 A	
ZICTX10-2P-R	9,83 $\mu$ H	2,10 A	0,045 Ohm	39,30 $\mu$ H	1,05 A	
ZICTX100-2-R	99,45 $\mu$ H	0,63 A	0,457 Ohm	397,81 $\mu$ H	0,32 A	

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
















































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Codice	Induttanza A Circuito Aperto MH $\pm$ 20% - In Parallelo	Corrente Massima Adc - In Parallelo	DCR MAX. - In Parallelo	Induttanza A Circuito Aperto MH $\pm$ 20% - In Serie	Corrente Massima Adc - In Serie	Omologazioni
ZICTX100-2P-R	99,14 $\mu$ H	0,62 A	0,541 Ohm	396,58 $\mu$ H	0,31 A	 
ZICTX15-2-R	15,23 $\mu$ H	1,70 A	0,590 Ohm	60,91 $\mu$ H	0,85 A	 
ZICTX15-2P-R	14,99 $\mu$ H	1,60 A	0,085 Ohm	59,98 $\mu$ H	0,80 A	 
ZICTX150-2-R	147,39 $\mu$ H	0,43 A	0,560 Ohm	589,57 $\mu$ H	0,22 A	 
ZICTX150-2P-R	148,10 $\mu$ H	0,56 A	0,665 Ohm	592,42 $\mu$ H	0,28 A	 
ZICTX2-2-R	2,30 $\mu$ H	4,50 A	0,100 Ohm	9,21 $\mu$ H	2,25 A	 
ZICTX2-2P-R	2,18 $\mu$ H	3,90 A	0,014 Ohm	8,70 $\mu$ H	1,95 A	 
ZICTX20-2-R	20,73 $\mu$ H	1,30 A	0,107 Ohm	82,91 $\mu$ H	0,65 A	 
ZICTX20-2P-R	19,58 $\mu$ H	1,50 A	0,097 Ohm	78,34 $\mu$ H	0,75 A	 
ZICTX200-2-R	198,58 $\mu$ H	0,39 A	0,796 Ohm	794,30 $\mu$ H	0,20 A	 
ZICTX200-2P-R	201,59 $\mu$ H	0,46 A	0,951 Ohm	806,34 $\mu$ H	0,23 A	 
ZICTX25-2-R	24,86 $\mu$ H	1,00 A	0,117 Ohm	99,45 $\mu$ H	0,50 A	 
ZICTX25-2P-R	24,79 $\mu$ H	1,40 A	0,109 Ohm	99,14 $\mu$ H	0,70 A	 
ZICTX300-2-R	300,80 $\mu$ H	0,38 A	1,231 Ohm	1203,2 $\mu$ H	0,19 A	 
ZICTX300-2P-R	300,42 $\mu$ H	0,42 A	1,176 Ohm	1201,7 $\mu$ H	0,21 A	 
ZICTX33-2-R	31,77 $\mu$ H	1,40 A	0,105 Ohm	127,09 $\mu$ H	0,70 A	 
ZICTX33-2P-R	32,67 $\mu$ H	1,30 A	0,126 Ohm	130,70 $\mu$ H	0,65 A	 
ZICTX5-2-R	4,7 $\mu$ H	3,00 A	0,210 Ohm	18,80 $\mu$ H	1,50 A	 
ZICTX5-2P-R	4,90 $\mu$ H	2,50 A	0,032 Ohm	19,58 $\mu$ H	1,25 A	 
ZICTX50-2-R	51,18 $\mu$ H	0,92 A	0,210 Ohm	204,73 $\mu$ H	0,46 A	 
ZICTX50-2P-R	49,10 $\mu$ H	0,82 A	0,305 Ohm	196,38 $\mu$ H	0,41 A	 
ZICTX68-2-R	67,87 $\mu$ H	0,78 A	0,303 Ohm	271,47 $\mu$ H	0,39 A	 
ZICTX68-2P-R	68,85 $\mu$ H	0,76 A	0,362 Ohm	275,40 $\mu$ H	0,38 A	 
ZICTX8-2-R	7,94 $\mu$ H	2,60 A	0,270 Ohm	31,77 $\mu$ H	1,30 A	 
ZICTX8-2P-R	7,65 $\mu$ H	2,30 A	0,040 Ohm	30,60 $\mu$ H	1,15 A	 

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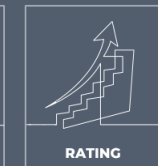
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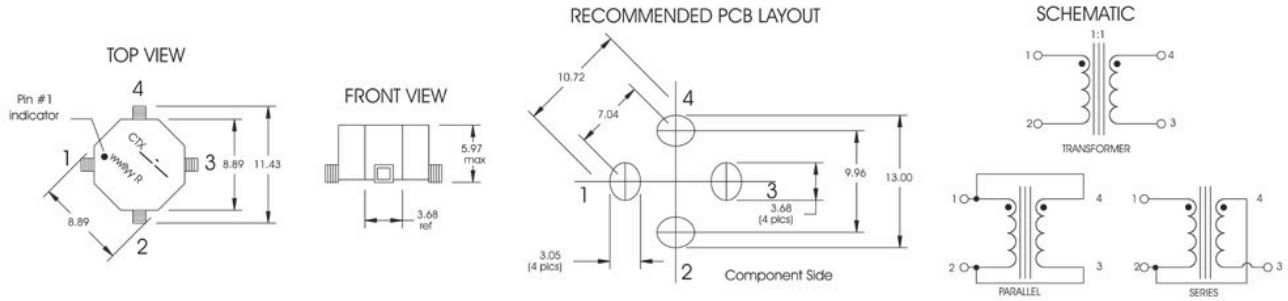
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## DISEGNI

### CTX 2, 2P, 2A Series



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