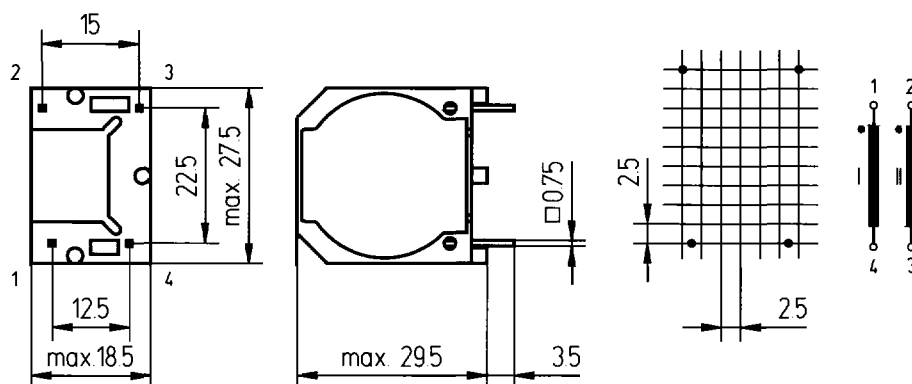


Baureihe RDS 043.800...043.808
(Stromkompensierte
Ringkerndrossel)

Series RDS 043.800...043.808
(Common-mode toroidal choke)



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Technische Daten / Technical data

- Typischer Kern / Typical toroid: R 21,5/10,3/12
- Induktivität / Inductance: 1.2 mH - 56 mH
- Meßbedingungen / Measuring conditions: 10 kHz/≤50 mV/25°C
- Induktivitätstoleranz / Tolerance of inductance: +50% -30%
- Betriebstemperatur / Operating temperature: -30°C bis/up to +125°C
- Umgebungstemperatur / Ambient temperature: ≤60°C
- Isolierstoffklasse / Insulation class: B
- Prüfspannung / Test voltage: 1.5 kV/50 Hz/25°C
- Gleichstromwiderstand je Wicklung / DC resistance per winding

Bezeichnung Designation	I _N A	L _N mH	R Ω	Bestellnummer Order number
RDS 0,6-56	0.6	56	1.3	043.800
RDS 0,7-39	0.7	39	0.9	043.801
RDS 1,1-27	1.1	27	0.5	043.802
RDS 1,4-15	1.4	15	0.3	043.803
RDS 1,7-10	1.7	10	0.22	043.804
RDS 2,2-6,8	2.2	6.8	0.15	043.805
RDS 4,0-3,3	4.0	3.3	0.45	043.806
RDS 4,5-2,2	4.5	2.2	0.03	043.807
RDS 5,0-1,2	5.0	1.2	0.02	043.808