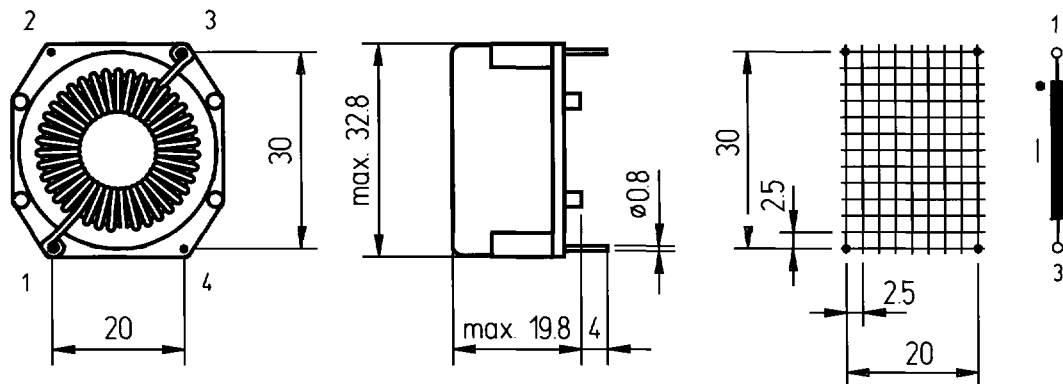


Baureihe SDR 151.560...151.572
(Funkentstördrossel)

Series SDR 151.560...151.572
(RFI suppression choke)



517

Technische Daten / Technical data

- Typischer Kern / Typical toroid: R 27/14,5/11
- Leerlaufinduktivität / No-load inductance: 22 μH – 4700 μH
- Induktivitätstoleranz / Inductance tolerance: $\pm 15\%$
- Strom / Current: 0.9 A - 7.7 A
- Betriebstemperatur / Operating temperature: -30°C bis/up to +125°C
- Umgebungstemperatur / Ambient temperature $\leq 60^\circ C$
- Isolierstoffklasse / Insulation class: B
- Teilverguß / partially encapsulated

Bezeichnung Designation	I_N A	L_0 μH	R m Ω	Bestellnummer Order no.
SDR 0,9-3,1	0.90	4700	1880	151.560
SDR 1,15-2,1	1.15	3300	1510	151.561
SDR 1,0-1,7	1.00	2200	1230	151.562
SDR 1,3-0,8	1.30	1000	670	151.563
SDR 1,6-0,56	1.60	680	435	151.564
SDR 3,0-0,3	3.00	470	190	151.565
SDR 3,2-0,23	3.20	330	140	151.566
SDR 4,1-0,15	4.10	220	80	151.567
SDR 5,6-0,072	5.60	100	55	151.568
SDR 6,0-0,051	6.00	68	45	151.569
SDR 6,6-0,039	6.60	47	39	151.570
SDR 7,0-0,028	7.00	33	33	151.571
SDR 7,7-0,020	7.70	22	27	151.572