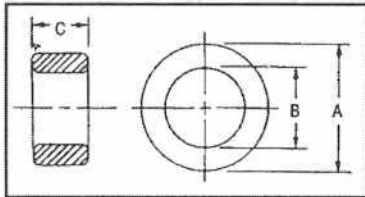
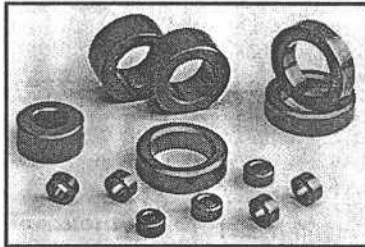


FERRIT-RINGKERNE (NiZn)



Typ TR

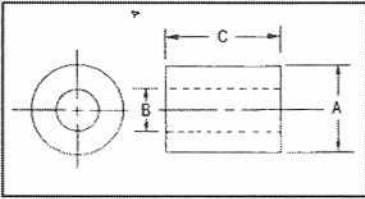
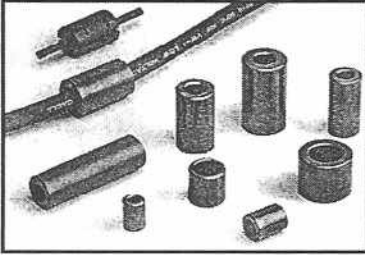
- Andere Abmessungen und Materialien auf Anfrage.

Art.-Nr.	A	B	C	Material	Impedanz Ω	
					25 MHz	100 MHz
600 05 070	7.52	2.39	7.54	T2	60	75
600 05 071	7.62	3.18	4.78	T2	25	50
600 05 07	7.3	3.3	4.3	T1	30	39
600 05 09	9.0	4.9	8.0	T1	38	64
600 05 091	9.0	5.0	3.0	T1	16	45
600 05 10	10.0	5.0	5.0	T1/T2	55	98
600 05 11	11.0	5.0	9.0	T1	60	107
600 05 093	9.65	5.02	4.83	T2	10	30
600 05 092	9.5	5.1	10.0	T1	48	74
600 05 100	10.0	6.0	6.2	T1	25	49
600 05 131	13.0	7.0	5.0	T3	33	62
600 05 132	13.0	7.0	8.0	T2	40	75
600 05 13	13.0	7.0	12.7	T1	60	106
600 05 06	13.0	7.1	6.3	T2	31	43
600 05 133	12.8	7.8	12.7	T3	-	30
600 05 124	12.7	7.9	6.35	T3	21	42
600 05 12	12.5	8.0	12.0	T1	42	72
600 05 141	14.0	8.0	7.0	T2	28	50
600 05 160	16.0	8.0	13.0	T3	45	90
600 05 16	16.3	8.2	13.0	T1	70	125
600 05 17	16.3	8.2	16.0	T1	83	140
600 05 175	17.5	9.5	12.7	T1	59	95
600 05 05	16.0	10.0	7.0	T1	29	41
600 05 04	16.0	10.0	10.0	T1	43	85
600 05 18	18.0	10.0	6.0	T1	36	66
600 05 182	18.0	10.0	10.0	T3	30	80
600 05 14	14.5	10.2	8.0	T1	29	69
600 05 20	20.4	10.2	5.0	T1	29	43
600 05 21	20.5	10.25	10.0	T1	53	86
600 05 19	15.0	10.5	12.0	T1	37	62
600 05 23	23.0	11.0	14.0	T1	80	133
600 05 161	16.0	12.0	8.0	T3/T7	74	99
600 05 23T	23.5	12.6	14.0	T1	71	125
600 05 24	21.2	12.7	6.0	T1	27	52
600 05 26	21.0	13.2	12.0	T3	30	65
600 05 27	23.0	13.8	6.7	T3	15	45
600 05 22	22.0	14.0	8.0	T3	30	60
600 05 251	25.0	15.0	8.0	T1	38	81
600 05 25	25.0	15.0	12.0	T1	54	102
600 05 28	28.0	16.0	13.0	T3	40	80
600 05 29	28.0	16.0	20.0	T3	99	138
600 05 30	29.0	19.0	7.5	T3	20	50
600 05 32	31.0	19.0	16.0	T1	68	115
600 05 311	31.7	19.0	13.0	T3	64	132
600 05 31	31.7	19.3	8.0	T1	34	55
600 05 37	35.6	23.0	12.7	T3	25	90
600 05 36	36.0	23.0	15.0	T1	39	112
600 05 38	35.6	25.4	7.5	T3	25	90
600 05 40	40.6	27.2	15.0	T1	55	106
600 05 46	46.0	31.0	12.0	T1	53	108
600 05 61	61.4	36.0	12.8	T1	58	104

Artikel sortiert nach Innendurchmesser (B)

alle Maße in mm

FERRIT-RINGKERNE



Typ RI

Art.-Nr.	A	B	C	Material	Impedanz Ω	
					25 MHz	100 MHz
600 06 36	6.35	2.95	25.4	T3	108	200
600 06 27	6.35	3.2	15.6	T30	76	125
600 06 15	7.8	4.0	13.0	T3	45	80
600 06 47	7.8	4.0	18.0	T3	75	120
600 06 16	6.5	4.3	10.0	T1	34	62
600 06 44	9.3	4.5	9.5	T1	53	98
600 06 21	14.2	4.5	28.5	T3	160	300
600 06 37	9.5	4.8	14.5	T1	75	121
600 06 06	11.0	5.0	18.5	T1	113	178
600 06 07	11.0	5.0	20.0	T1	145	195
600 06 08	11.0	5.0	25.0	T1	145	230
600 06 18	9.5	5.2	9.5	T1	45	76
600 06 20	10.5	5.5	20.0	T3	65	120
600 06 19	12.0	5.6	20.0	T1	119	175
600 06 26	12.0	5.6	30.0	T1	180	260
600 06 38	9.5	5.8	10.0	T1	38	68
600 06 02	14.1	6.28	28.6	T1	186	300
600 06 40	9.8	6.3	15.7	T3	45	65
600 06 09	14.3	6.3	18.0	T1	124	166
600 06 04	14.2	6.35	28.5	T1	164	255
600 06 43	9.8	6.7	13.5	T1	43	91
600 06 45	15.65	6.99	28.57	T1	164	258
600 06 46	14.2	7.0	28.5	T1	143	243
600 06 10	15.5	7.0	20.0	T1	173	275
600 06 29	17.2	7.0	28.5	T3	140	230
600 06 11	15.5	7.2	28.0	T3	90	180
600 06 17	11.8	7.3	15.0	T3	-	75
600 06 23	14.2	8.0	23.5	T3	65	135
600 06 24	14.2	8.0	28.5	T3	60	150
600 06 42	15.25	8.0	28.0	T1	122	180
600 06 03	15.9	8.0	28.5	T1	148	241
600 06 48	12.0	8.5	15.0	T1	45	85
600 06 01	12.0	8.5	16.0	T1	43	63
600 06 28	17.1	8.75	25.4	T3	90	130
600 06 49	16.0	9.0	17.0	T1	61	115
600 06 05	16.0	9.0	28.0	T1	104	178
600 06 30	17.2	9.2	28.3	T1	115	170
600 06 12	17.5	9.4	28.6	T1	146	239
600 06 50	17.5	9.5	35.0	T1	152	253
600 06 31	17.2	10.0	28.4	T3	100	240
600 06 51	17.5	10.0	40.0	T1	123	232
600 06 52	18.0	10.0	29.0	T1	128	210
600 06 32	18.7	10.2	28.5	T3	70	130
600 06 25	16.0	10.5	28.0	T3	-	100
600 06 41	17.3	10.5	28.4	T1	90	150
600 06 33	19.2	11.6	28.6	T3	76	118
600 06 35	20.7	12.0	28.5	T3	85	160
600 06 34	19.0	13.0	29.0	T1	60	105
600 06 13	26.0	13.0	28.5	T1	127	195
600 06 14	26.0	14.0	28.5	T3	90	180
600 06 53	28.0	14.0	28.0	T3	110	180
600 06 54	28.0	16.0	28.5	T3	110	220

Artikel sortiert nach Innendurchmesser (B)

alle Maße in mm

Materialdaten für Mn-Zn Material

Material	μ_{iac}	$\tan\delta/\mu_{iac}$	$\alpha\mu_{iac}$	B _{ms}		H _c	T _c	ρ	d
	10KHz	10KHz	20°C~60°C	1000A/m (mT)	(A/m)	(A/m)	(°C)	(Ω-m)	(kg/m³)
T5	10000	1.5 x 10 ⁻⁵	0.1 x 10 ⁻⁶ /°C	370		4.0	120	0.024	4.9 x 10 ³
T7	7000	1.8 x 10 ⁻⁵	-0.8 x 10 ⁻⁶ /°C	415		8.0	150	0.012	4.9 x 10 ³
T25	7000	0.54 x 10 ⁻⁵	0.41 x 10 ⁻⁶ /°C	410		6.0	135	0.02	4.8 x 10 ³
T26	6000	0.16 x 10 ⁻⁵	0.28 x 10 ⁻⁶ /°C	430		6.7	145	0.2	4.9 x 10 ³
T6	5300	0.2 x 10 ⁻⁵	1.0 x 10 ⁻⁶ /°C	370		7.2	120	0.13	4.8 x 10 ³
T8	4000	0.1 x 10 ⁻⁵	0.2 x 10 ⁻⁶ /°C	410		8.0	140	0.1	4.9 x 10 ³
T12	4000	0.15 x 10 ⁻⁵	-0.5 x 10 ⁻⁶ /°C	450		11.9	180	0.1	4.8 x 10 ³
T27	3300	0.07 x 10 ⁻⁵	2.65 x 10 ⁻⁶ /°C	470		11.9	>200	2.1	4.8 x 10 ³
T15	3000	0.3 x 10 ⁻⁵	-0.4 x 10 ⁻⁶ /°C	450		11.9	160	0.9	4.9 x 10 ³
T11	3000	0.1 x 10 ⁻⁵	-0.5 x 10 ⁻⁶ /°C	490		11.9	>200	0.23	4.9 x 10 ³
T10	2400	0.15 x 10 ⁻⁵	1.25 x 10 ⁻⁶ /°C	490		11.9	190	3.0	4.8 x 10 ³
T9	2200	0.1 x 10 ⁻⁵	6.3 x 10 ⁻⁶ /°C	490		9.5	>200	8.0	4.8 x 10 ³
T14	2000	0.16 x 10 ⁻⁵	7.5 x 10 ⁻⁶ /°C	510		14.3	>230	0.37	4.8 x 10 ³
T28	2000	0.6 x 10 ⁻⁵	3.0 x 10 ⁻⁶ /°C	370		15.9	110	1.3	4.9 x 10 ³
T29	800	0.13 x 10 ⁻⁵ (500KHz)	0.4 x 10 ⁻⁶ /°C	490		22.0	>200	2.3	4.8 x 10 ³

Materialdaten für Ni-Zn Material

Material	μ_{iac}	$\tan\delta/\mu_{iac}$		$\alpha\mu_{iac}$	B _{ms}		H _c	T _c	ρ
			(MHz)	20°C~60°C	(mT)	(A/m)	(A/m)	(°C)	(Ω-m)
T21	2000	0.9 x 10 ⁻⁵	0.1	28 x 10 ⁻⁶ /°C	280	1200	12	100	10 ⁴
T20	1500	0.52 x 10 ⁻⁵	0.05	5 x 10 ⁻⁶ /°C	300	800	16	120	10 ⁴
T2	1400	0.78 x 10 ⁻⁵	0.1	3 x 10 ⁻⁶ /°C	300	1200	15	110	>10 ⁶
T30	1100	5 x 10 ⁻⁵	0.1	5 x 10 ⁻⁶ /°C	370	1500	20	>150	10 ⁴
T1	800	1.8 x 10 ⁻⁵	0.1	15 x 10 ⁻⁶ /°C	350	1200	16	130	>10 ⁶
T3	600	1.5 x 10 ⁻⁵	0.2	3 x 10 ⁻⁶ /°C	300	800	40	120	>10 ⁶
T31	600	5 x 10 ⁻⁵	0.1	10 x 10 ⁻⁶ /°C	450	4000	40	>200	10 ⁴
T32	450	4.3 x 10 ⁻⁵	0.5	12 x 10 ⁻⁶ /°C	300	1200	40	180	>10 ⁶
T22	400	2 x 10 ⁻⁵	0.15	12 x 10 ⁻⁶ /°C	310	1200	80	160	>10 ⁶
T33	370	4.6 x 10 ⁻⁵	1.0	3 x 10 ⁻⁶ /°C	270	1500	120	120	>10 ⁶
T4	300	2.5 x 10 ⁻⁵	0.5	24 x 10 ⁻⁶ /°C	325	1200	40	190	>10 ⁶
T23	260	7.1 x 10 ⁻⁵	0.5	40 x 10 ⁻⁶ /°C	370	1200	80	240	>10 ⁶
T19	250	4 x 10 ⁻⁵	0.5	20 x 10 ⁻⁶ /°C	360	1200	40	180	>10 ⁶
T34	250	10 x 10 ⁻⁵	0.1	10 x 10 ⁻⁶ /°C	490	12000	80	>250	10 ⁴
T35	140	7.3 x 10 ⁻⁵	1.0	20 x 10 ⁻⁶ /°C	300	1200	250	>250	>10 ⁶
T36	60	14 x 10 ⁻⁵	10.0	30 x 10 ⁻⁶ /°C	325	1200	280	>250	>10 ⁶
T24	30	32 x 10 ⁻⁵	20.0	70 x 10 ⁻⁶ /°C	350	12000	520	>250	>10 ⁶