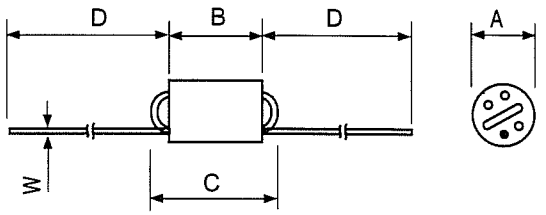


Fig: A

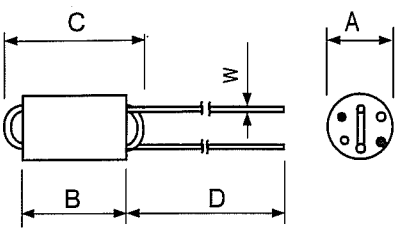


Fig: D

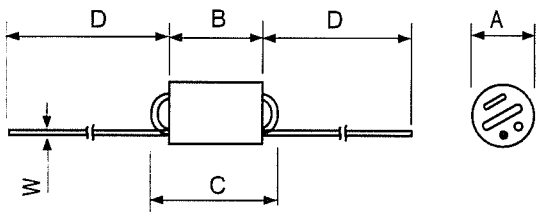


Fig:. B

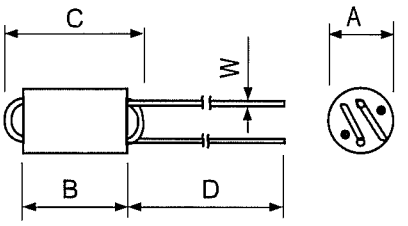


Fig: E

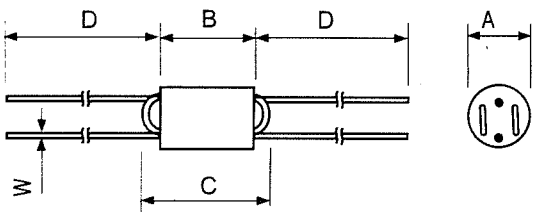
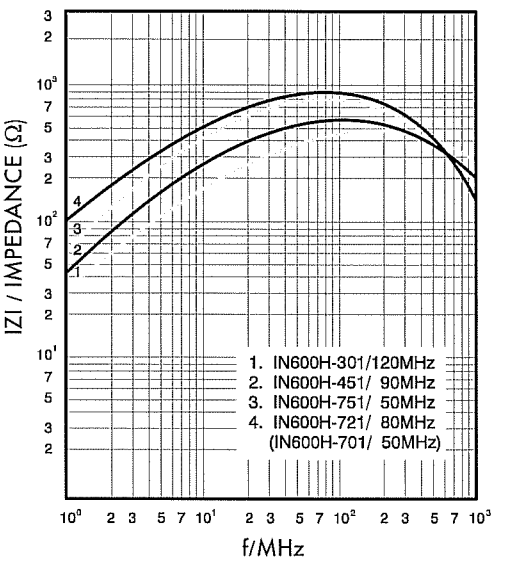


Fig: C

TEST INSTRUMENT: RF IMPEDANCE ANALYZER HP4191A
TEST FIXTURE: SPRING CLIPFIXTURE HP 16092A



Technische Daten/Technical Data

Kern/Core: Ferrit R6H / Ferrite R6H

Draht/Wire: Kupferlackdraht, verzinnt / tinned copper wire

Betriebstemperatur/
Operating Temperature: -20 °C – +100 °C

Typ/Style IN600H

Bestellbezeichnung Ordering Code	IZI (Ω) min	Testfrequenz (MHz)	Abmessungen/Dimension (mm) A	B	C	D	W	Windungen Windings	FIG.	I max (A)
IN600H-301/120MHz	300	120	6,0 ± 0,5	10 ± 0,5	14^{+0}	40 ± 5	0,57	1,5	A	1,0
IN600H-451/ 90MHz	450	90	6,0 ± 0,5	10 ± 0,5	14^{+0}	20 ± 5	0,57	2,0	D	1,0
IN600H-751/ 50MHz	600	50	6,0 ± 0,5	10 ± 0,5	14^{+0}	40 ± 5	0,57	2,5	B	1,0
IN600H-721/ 80MHz	720	80	6,0 ± 0,5	10 ± 0,5	14^{+0}	20 ± 5	0,57	3,0	E	1,0
IN600H-701/ 50MHz	700	50	6,0 ± 0,5	10 ± 0,5	14^{+0}	40 ± 5	0,57	1,5 + 1,5	C	1,0

Lieferbar mit und ohne Isolierumhüllung.
Available with and without insulation coating.