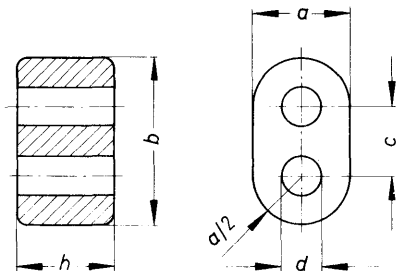


Double aperture cores are used for wideband transformers up to high frequencies, e.g. in the materials

SIFERRIT K 1 for matching and balance-to-unbalance transformers up to 250 MHz in antenna feeders or in input circuits of VHF and TV receivers

SIFERRIT U60 for the same applications up to 800 MHz

SIFERRIT N 30 for lower frequencies and pulse applications



Dimensions					Approx. weight g	Material	Ordering code
h	b	a	c	d			
mm							
14.5- ¹⁾	14.5-1	8.5-05	5.85±0.25	3.4+0.8	4.0	U 60 K 1	B62152-A0001-X060 B62152-A0001-X001
8.3-0.6 ¹⁾	14.5-1	8.5-0.5	5.85±0.25	3.4+0.6	2.5	U 60 K 1 N 30	B62152-A0004-X060 B62152-A0004-X001 B62152-A0004-X030
6.2-0.5 ¹⁾	7.25-0.5	4.2-0.4	2.9 ±0.15	1.7+0.3	0.4	U 60 K 1 N 30	B62152-A0007-X060 B62152-A0007-X001 B62152-A0007-X030
2.5-03	3.6-0.3	2.1-0.2	1.45±0.1	0.8+0.15	0.1	U 60 N 30 U 17	B62152-A0008-X060 B62152-A0008-X030 B62152-A0008-X017

¹⁾ in accordance with DIN 41279, shape G