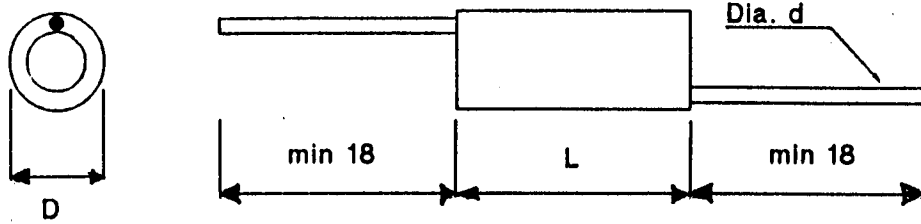


Chokes and Inductors

Order code	Manufacturer code	Description
26-1420	n/a	4UH AXIAL SUPPRESSION CHOKE
26-1425	n/a	10UH AXIAL SUPPRESSION CHOKE
26-1430	n/a	25UH AXIAL SUPPRESSION CHOKE
26-1435	n/a	50UH AXIAL SUPPRESSION CHOKE
26-1440	n/a	100UH AXIAL SUPPRESSION CHOKE
26-1445	n/a	500UH AXIAL SUPPRESSION CHOKE

Chokes and Inductors	Page 1 of 2
The enclosed information is believed to be correct, Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 04/07/2003



Dimensions in mm.

Core Ferrite
 Marking Type, inductance and current
 Coating..... Insulated with heat-shrink tube
 Working Temperature -55 to +85°C ambient

Inductance μ H	Resistance (Rd c)	Max. Current (Id c)	Frequency Rating (MHZ)	Dimension d (mm)	Dimension D (mm)	Dimension L (mm)
4	0.013	3	110	0.63	4.5	25
10	0.025	3	70	0.63	7.5	25
25	0.045	3	40	0.63	8.5	35
50	0.06	3	3	0.63	11.5	27
100	0.09	3	2.5	0.63	11.5	27
500	0.2	3	1	0.63	15	45

Inductance value have \pm 20% Tolerance.

Idc max: Maximum current at 85°C ambient.