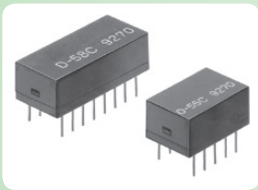


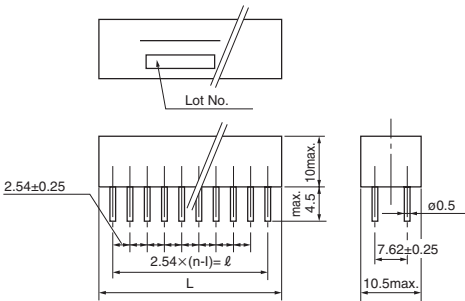
DIP Noise Filters
D-55C, 58C
[RoHS Compliant]



Model	Circuit diagram	Number of terminals/Circuits	Rated voltage DC (V)	Rated current DC (mA/Line)	DC resistance (mΩ/Line) max.	Operating temperature range (°C)
D-55C		1 core 10P/5 circuits Common mode	50	300	200	-20~+70
D-58C		1 core 16P/8 circuits Common mode	50	300	200	-20~+70

• Withstanding voltage: 200VDC (one minute, between lines) • Insulation resistance: more than 10MΩ (100VDC, between lines)

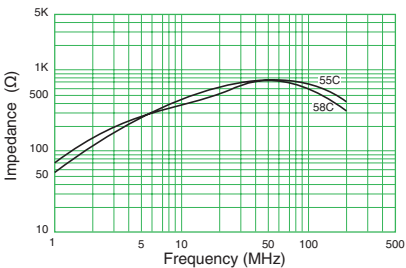
Shape and Dimensions



Model	Number of Circuits	ℓ	L
D-55C	5	10.16	18 max.
D-58C	8	17.78	25 max.

[mm]

Impedance vs. Frequency



- All specifications in this catalog and production status of products are subject to change without notice. Prior to the purchase, please contact TOKIN for updated product data.
- Please request for a specification sheet for detailed product data prior to the purchase.
- Before using the product in this catalog, please read "Precautions" and other safety precautions listed in the printed version catalog.