Part Numbering

AC Line Filters

(Part Number) PL A 10 A S 152 2R0 R 2 B

●Product ID

Product ID	
PL	Common Mode Choke Coils

2Туре

Code	Туре	
Α	AC Standard Type	
Н	AC High-frequency Type	
Y	AC Hybrid Choke Coils Type	

3Applications

Code	Applications	
10	for AC Line	
17		

4 Structure

Code	Structure	
Α	Core Vertical Type	
В	Core Horizontal Type	

6 Features

Code	Features	
S	Safety Recognized	
N	General Use	

• Please contact us for **FKOB** series.

6 Inductance

Expressed by three figures. The unit is micro-henry (μ H). The first and second figures are significant digits, and the third figure expresses the number of zeros which follow the two figures.

Rated Current

Expressed by three-digit alphanumerics. The unit is in amperes (A). A decimal point is expressed by the capital letter " \mathbf{R} ". In this case, all figures are significant digits.

8Winding Mode

Code	Winding Mode	
Α	Parallel Winding Type	
В	Parallel Winding Type (High Performance Type)	
D	Sectional Winding Type	
R	Standard Type	
Р	Single Layer Winding Type	

9Lead Dimensions

Code	Lead Dimensions
2	3.5mm

Packaging

Code	Packaging	Series
В	Bulk	All series
М	Magazine Package	

