

SSR21H Series High Impedance Type



Overview

The KEMET SSR21H Series AC line filters are compact, low profile, and lightweight.

Applications

- Office automation equipment

Benefits

- Optimized design for compact size, low profile, and

- DC Resistances as low as 0.11 Ω

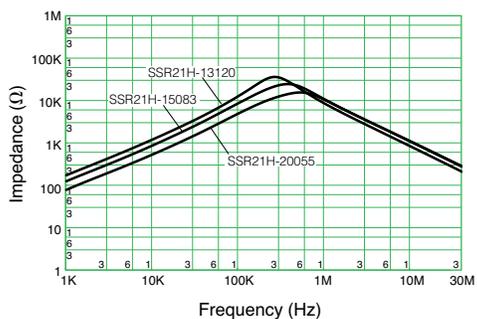
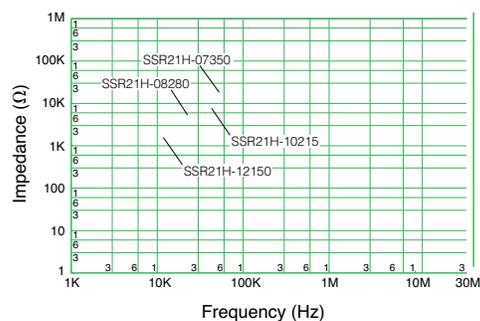
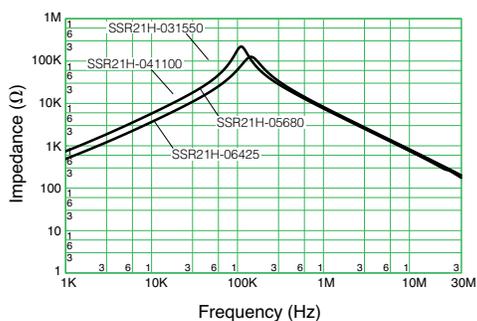
Part Number System

SSR21H-	05	680

Specifications

Item	SSR21H
	> 100 MΩ at 500 VDC (between lines)
	-25°C to T (T = 120 – temperature rise)

Frequency Characteristics



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(such as installation of protective circuitry or redundancies) in order to ensure that the failure of an electrical component does not result in a risk of personal injury or

Although all product-related warnings, cautions and notes must be observed, the customer should not assume that all safety measures are indicated or that other