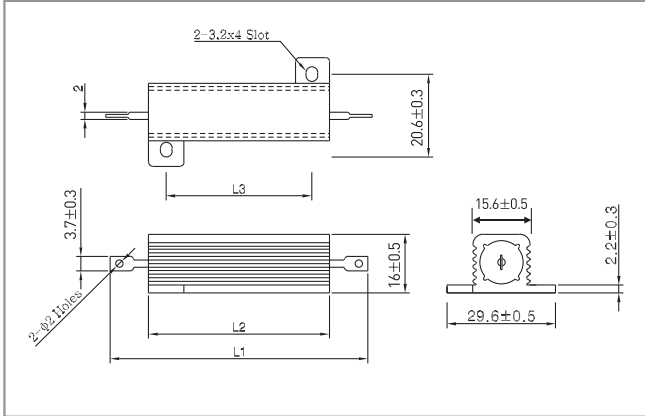
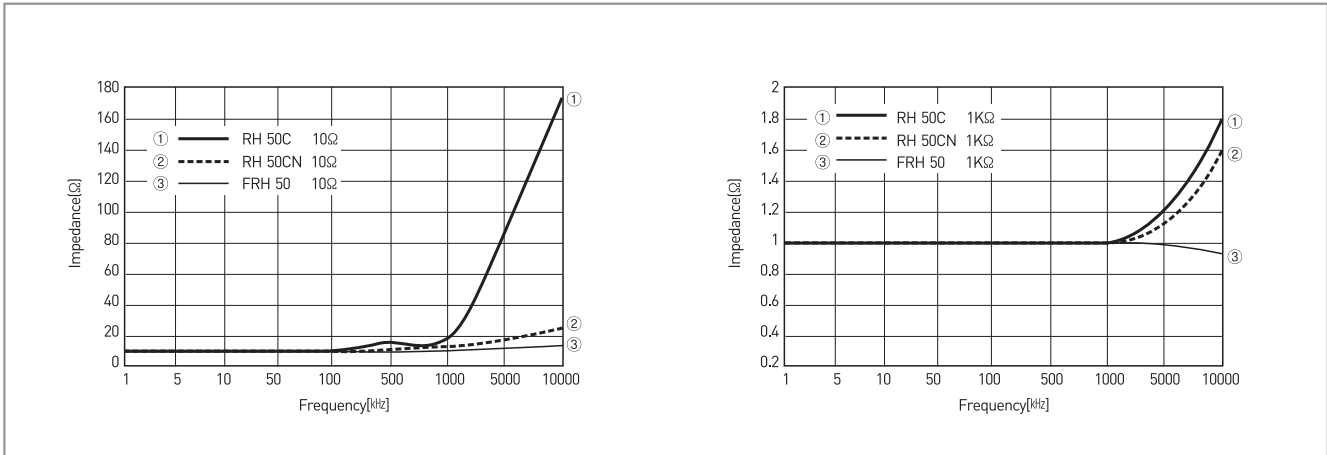


DIMENSIONS [mm]



Model	Dimensions(mm)			Weight [g]
	L1±1.5	L2±0.5	L3±0.3	
RH 25C	49.4	27.1	18.3	16.5
RH 50C	70.8	49.3	39.7	35
FRH 25C	49.4	27.1	18.3	16.5
FRH 50C	70.8	49.3	39.7	35

FREQUENCY CHARACTERISTIC CURVES



DERATING CURVES

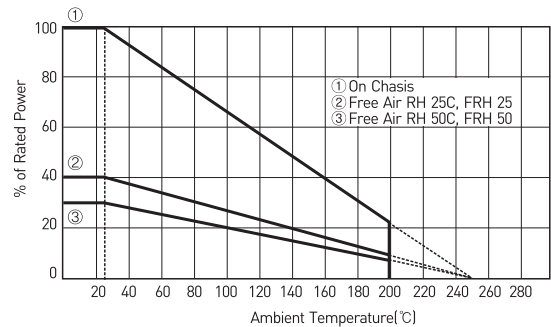
RH25, 50C and FRH resistors have an operating temperature range of -55°C to 250°C.

Derating is required for reduced chassis mounting area and for high ambient temperatures.

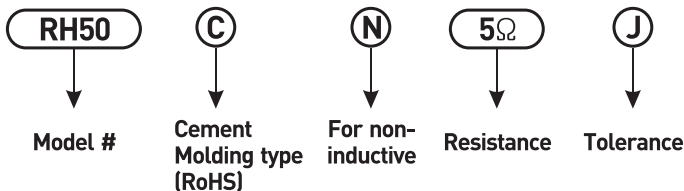
The following curves apply to operation of unmounted resistors.

Heat sink size: 178 × 127 × 51 × 1mm
305 × 305 × 2mm (RH50C, 50W)

1. On Chassis
2. Free Air RH 25C, FRH 25C
3. Free Air RH 50C, FRH 50C



ORDERING PROCEDURE EXAMPLE



If you require more detailed technical information please contact the RARA design team.
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