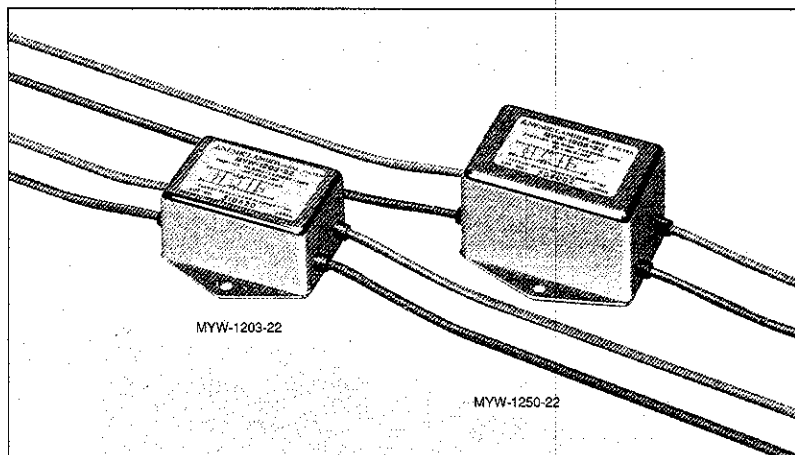




Features

- (1) For equipment designed to conform EMI regulations such as VCCI, CISPR, FCC, VDE, etc.
- (2) Attenuates conductive emission from power supply
- (3) Leakage current: 1mA max. (250V, 60Hz)
- (4) High shielded effect
- (5) Compact and light weight

Safety standard

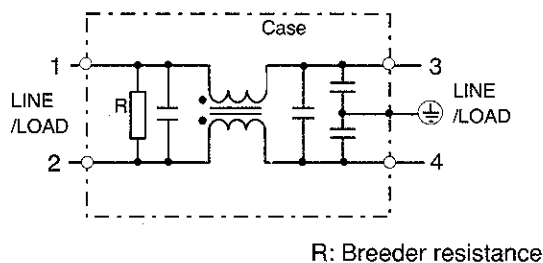
- UL1283, CSA Std. C22. 2 No. 8
- VDE0565 Teil. 3

Specifications

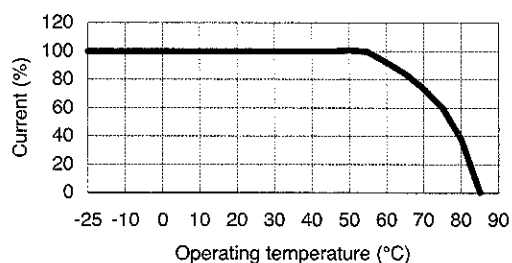
Item	Model	MYW-1203-22	MYW-1205-22
1. Rated voltage (AC, DC)		250V	250V
2. Rated current (AC, DC) (Note)		3A	5A
3. Test voltage (terminal to case, AC 1 minute)		2500V	2500V
4. Isolation resistance (terminal to case, 500VDC)		100MΩ min.	100MΩ min.
5. Leakage current	125V, 60Hz	0.5mA max.	0.5mA max.
	250V, 60Hz	1mA max.	1mA max.
6. DC resistance		0.3Ω max.	0.2Ω max.
7. Temperature rise		30°C max.	30°C max.
8. Operating temperature range		-25 ~ +85°C	-25 ~ +85°C
9. Weight (typ)		95g	160g

(Note) : Value at Ta ≤ 55°C. Refer to the derating curve shown below at Ta > 55°C.

Circuit



Derating

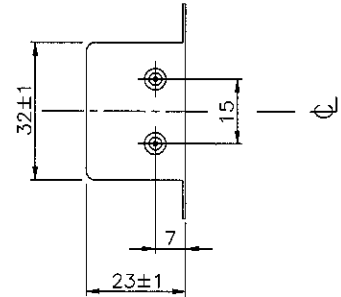
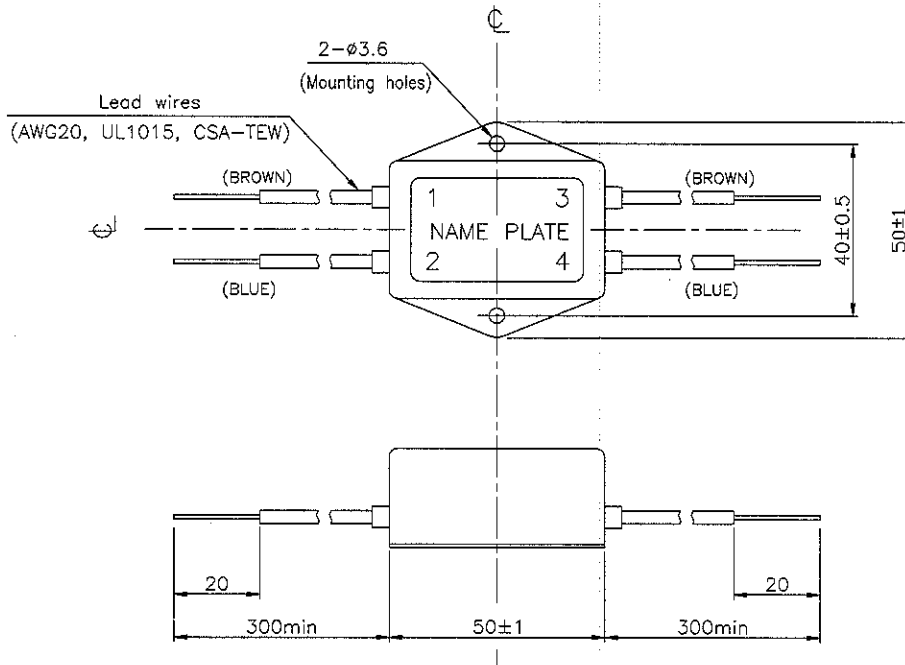


- Request customer specification for further details of specifications, outline, characteristics, etc.
- Read the instruction manual before usage.
- Contact us about delivery before ordering.

MYW-SERIES

LAMBDA
DENSEI-LAMBDA

MYW-1203-22

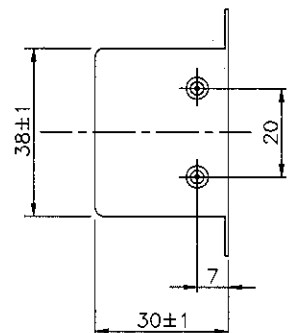
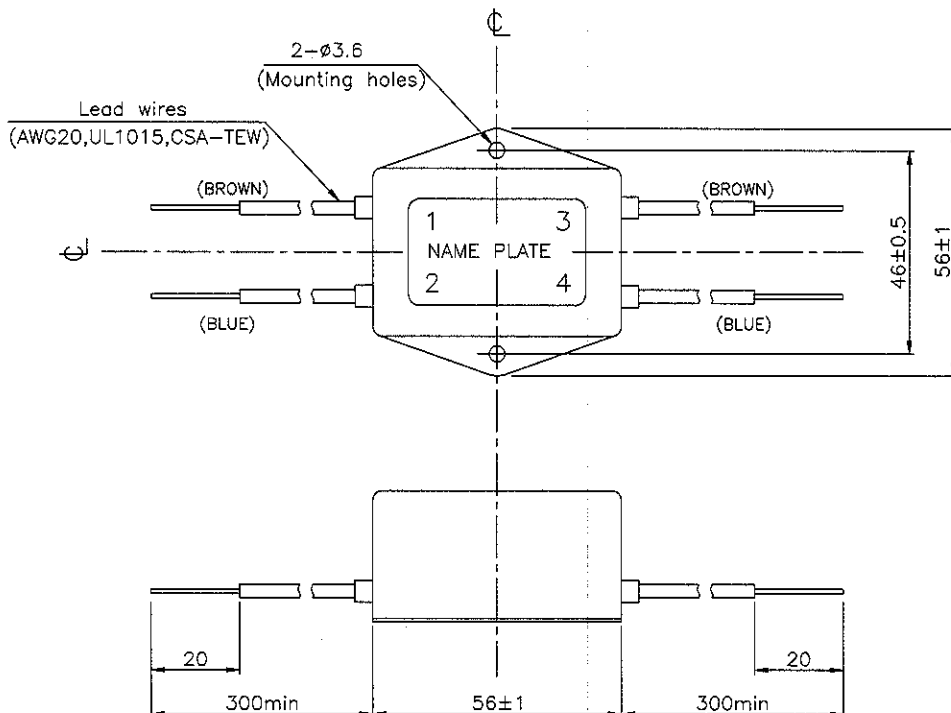


Case: Metal

(Unit: mm)

Noise Filter

MYW-1205-22



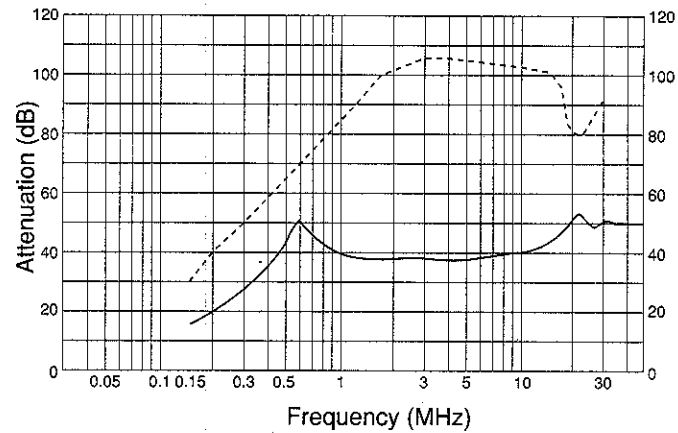
Case: Metal

(Unit: mm)

CHARACTERISTICS

■ Typical Insertion Loss Symmetrical
 ——— Asymmetrical

MYW-1203



MYW-1205

