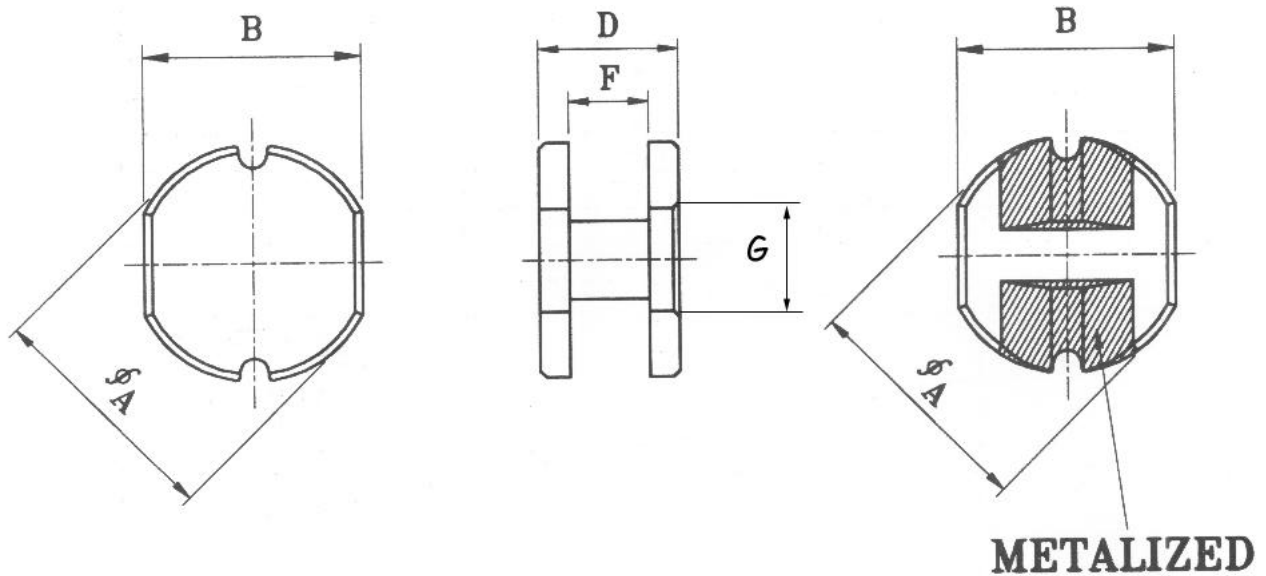


# METALIZATI ON UNSHIELDED DRUM CORE

## SHAPES AND DIMENSIONS

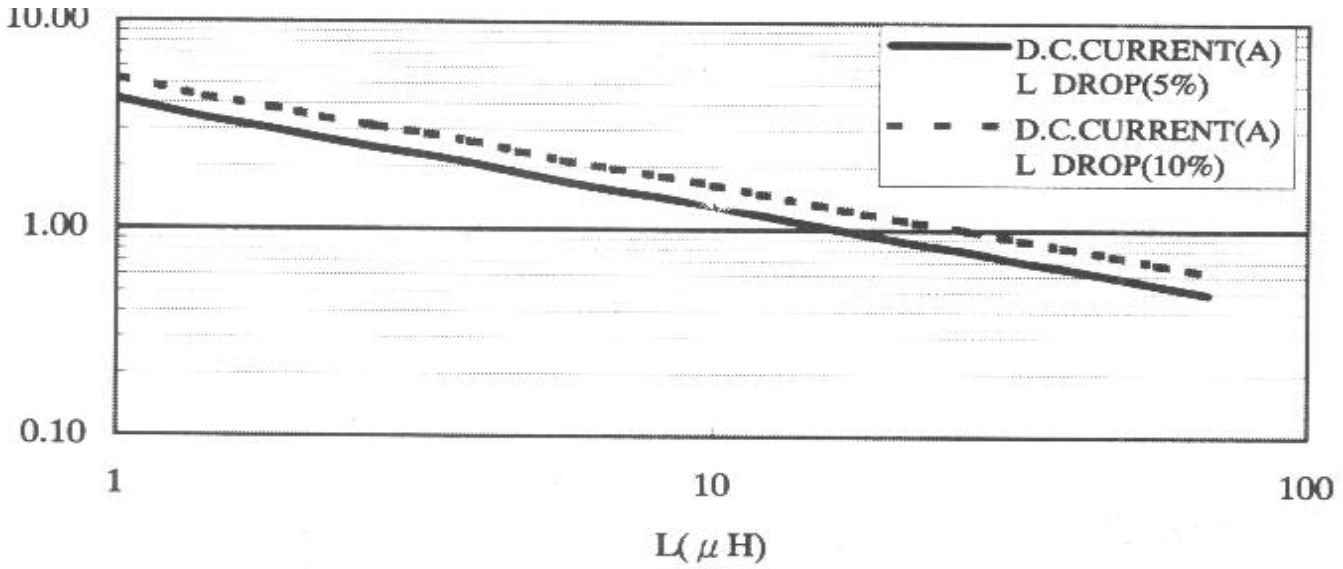


## DIMENSTIONS OF MAIN PRODUCTIONS (UNIT:mm)

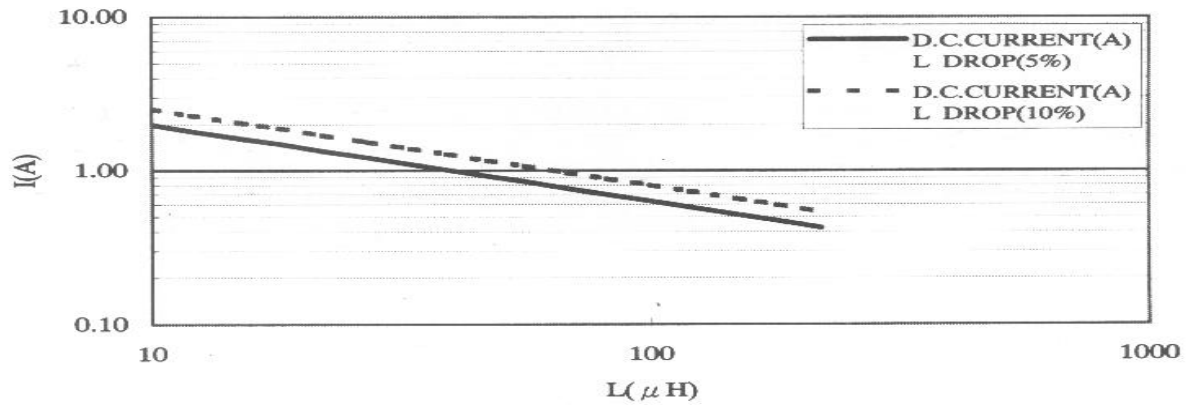
PART NUMBER	A	B	D	F	G
E9H MDR 4.5X3.2 <sup>R</sup>	4.5±0.1	4±0.1	3.2±0.15	1.3±0.15	2±0.1
E9H MDR 5.8X1.2 <sup>R</sup>	5.8±0.1	5.2±0.1	1.2±0.1	0.4±0.1	2.6±0.1
E9H MDR 5.8X1.5 <sup>R</sup>	5.8±0.1	5.2±0.1	1.5±0.1	0.4±0.1	2.6±0.1
E9H MDR 5.8X1.8 <sup>R</sup>	5.8±0.1	5.2±0.1	1.8±0.1	0.4±0.1	2.6±0.1
E9H MDR 5.8X4.5 <sup>R</sup>	5.8±0.1	5.2±0.1	4.5±0.15	2.4±0.15	2.5±0.1
E9H MDR 7.8X3.5 <sup>R</sup>	7.8±0.15	7±0.15	3.5±0.15	1.5±0.15	3.0±0.1
E9H MDR 7.8X5 <sup>R</sup>	7.8±0.15	7±0.15	5±0.15	2.6±0.15	3.1±0.1
E9H MDR 10X4 <sup>R</sup>	10±0.15	9±0.15	4±0.15	1.5±0.15	4±0.1
E9H MDR 10X5.4 <sup>R</sup>	10±0.15	9±0.15	5.4±0.15	2.6±0.15	4±0.1

# METALIZATI ON UNSHIELDED DRUM CORE

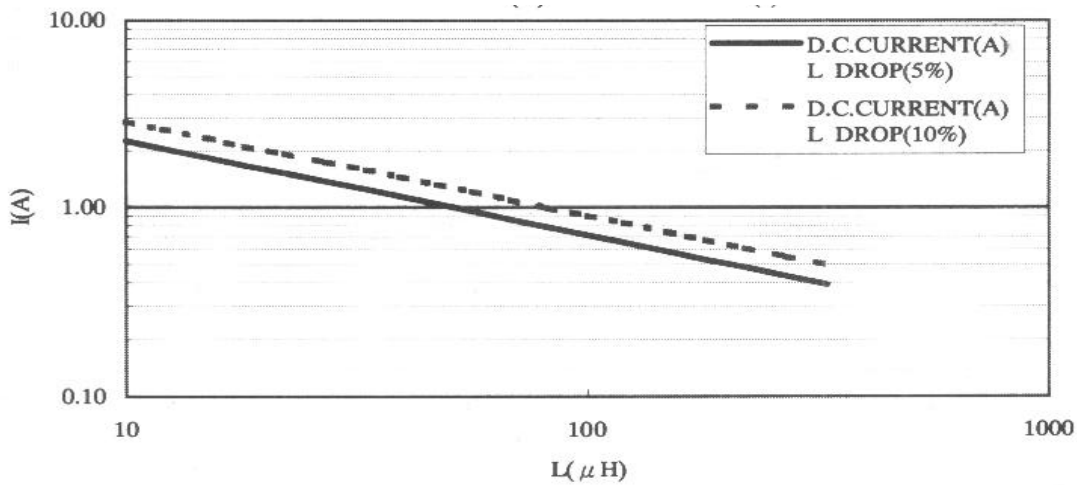
## E9H MDR 4.5x3.2<sup>R</sup> I NDUCTANCE VS CURRENT



## E9H MDR 5.8x4.5<sup>R</sup> I NDUCTANCE VS CURRENT

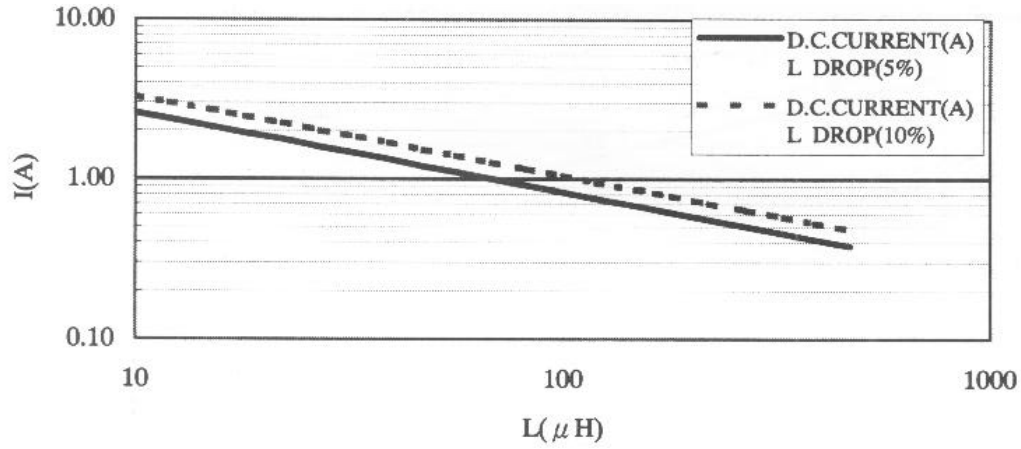


## E9H MDR 7.8x3.5<sup>R</sup> I NDUCTANCE VS CURRENT

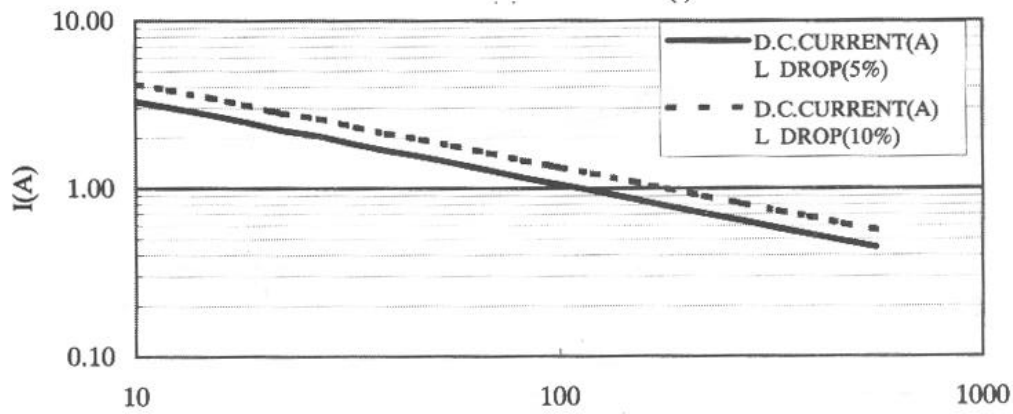


# METALIZATION UNSHIELDED DRUM CORE

## E9H MDR 7.8X5<sup>R</sup> INDUCTANCE VS CURRENT



## E9H MDR 10X4<sup>R</sup> INDUCTANCE VS CURRENT



## E9H MDR 10X5.4<sup>R</sup> INDUCTANCE VS CURRENT

