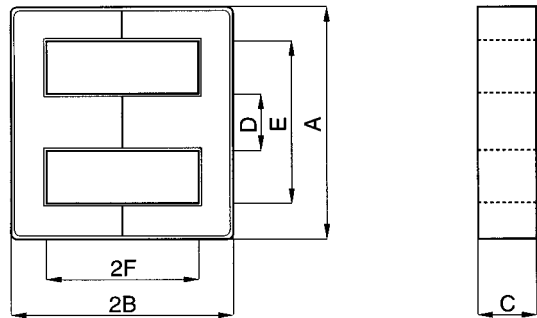
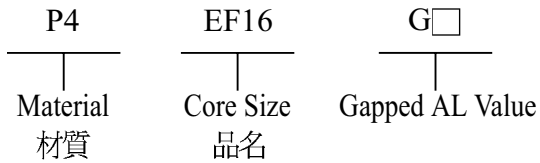


Type : EF Cores

Ordering Code:

Shape:



DIMENSIONS AND EFFECTIVE PARAMETERS

CORES	DIMENSIONS (mm)						EFFECTIVE PARAMETERS				
	A	B	C	D	E	F	C _i (mm ⁻¹)	L _e (mm)	A _e (mm ²)	V _e (mm ³)	Wt(g/set)
EF12.6	12.60 ^{+0.50} / _{-0.40}	6.40 ± 0.10	3.60 ± 0.20	3.65 ± 0.15	8.80min	4.65 ± 0.15	2.39	29.60	12.40	367.00	1.88
EF16	16.10 ± 0.60	8.05 ± 0.15	4.50 ± 0.20	4.55 ± 0.15	11.30min	5.90 ± 0.20	1.87	37.60	20.10	754.00	3.70
EF20	20.00 ± 0.40	9.90 ± 0.20	5.65 ± 0.25	5.70 ± 0.20	14.10min	7.20 ± 0.20	1.34	44.90	33.50	1500.00	7.30

ELECTRICAL CHARACTERISTICS

CORES	AL ± 25% (nH/N ²)				AL ± 30% (nH/N ²)
	P4	P5	A05	A07	A10(L)
EF12.6	830	780	1660	2100	3500min
EF16	1100	1000	1950	2540	4200min
EF20	1570	1450	2920	3800	6350min

Remark:

1. AL Value Testing Condition : 10kHz, 50mV, 100Ts. If testing condition is different from ACME's, please specify upon request & ordering.
2. Gapped core is available, please specify upon request & ordering. ACME's standard gapped core set is a combination of one gapped core and one ungapped core. If gapping on both pcs to make a set is needed, please specify upon request & ordering.
3. L : Mirror Finished Lapping. Please specify upon request & ordering by adding "L" at the end of Core Size if you need.