PART NUMBERS

xxxxx	-	AAA -	BBB -	FFF -	FINISHING CODE
MATERIAL GRADE		Typically "A" or Overall Length Dimension Rounded [mm]	Typically "B" or Ground Height Dimension Rounded [mm]	Typically "F" or Overall Thickness Dimension Rounded [mm]	An index number assigned by our application engineer to indicate gap, finishing or other requirements after firing.
7070 7099	5000 N001	04.000	04.000	04.000	10000 7777
50ALL 8040 5099	5KHF 7000 010K	01-999	01-999	01-999	'0000-ZZZZ
7070	-	19 -	08 -	05 -	0999

7070 material, Tooled size = 19-08-05, 0999 is red striped 0.012" gap with extra packaging for overseas shipment. "TSF- "May or may not precede Part Number indicating manufacturer "Tempel Smith Ferrite"

ORDERING CORES WITH A CENTER LEG GAP.

3 ways a Gap can be specified:

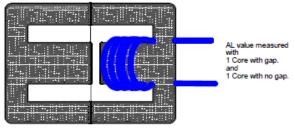
MECHANICAL GAP

Typical Tolerance is +/- 0.001" or +/- 0.025mm

Mechanical gap size measured from mating surface with depth micrometer.

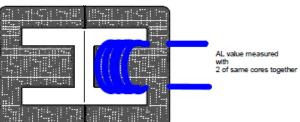
 $\underline{\text{1 CORE GAP}}$ - One with Gap and One with no gap

AL Value, Gauss / Frequency / Test Coil Are specified



2 CORE GAP – Two of same core with gap.

AL Value, Gauss / Frequency / Test Coil Are specified



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www.tscinternational.com