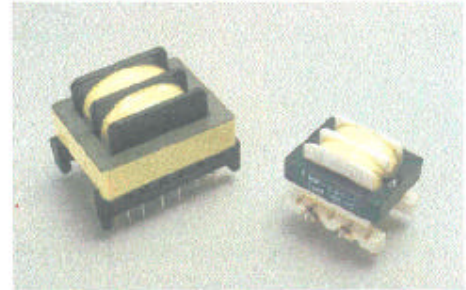


COMMON MODE CHOKE

MODEL NO. : MPC 2565/MPC 3590

FEATURES:

- * STANDARD E CORE PACKAGE
- * COST EFFECTIVE DESIGN
- * DESIGNS MEETING UL, CSA, VDE, IEC REQUIREMENTS
- * 3750VRMS DIELECTRIC STRENGTH
- * TOROIDAL STRUCTURES ALSO AVAILABLE ON REQUEST



TAIPEI MULTIPOWER OFFERS STANDARD EE25.4, AND EE35 FERRITE CORE PACKAGES AND COMMON MODE CHOKES FOR USE IN INPUT FILTER CIRCUITS OF SWITCHING POWER APPLICATIONS AT 20KHZ OR HIGHER TO REDUCE AC LINE CONDUCTED INTERFERENCE.

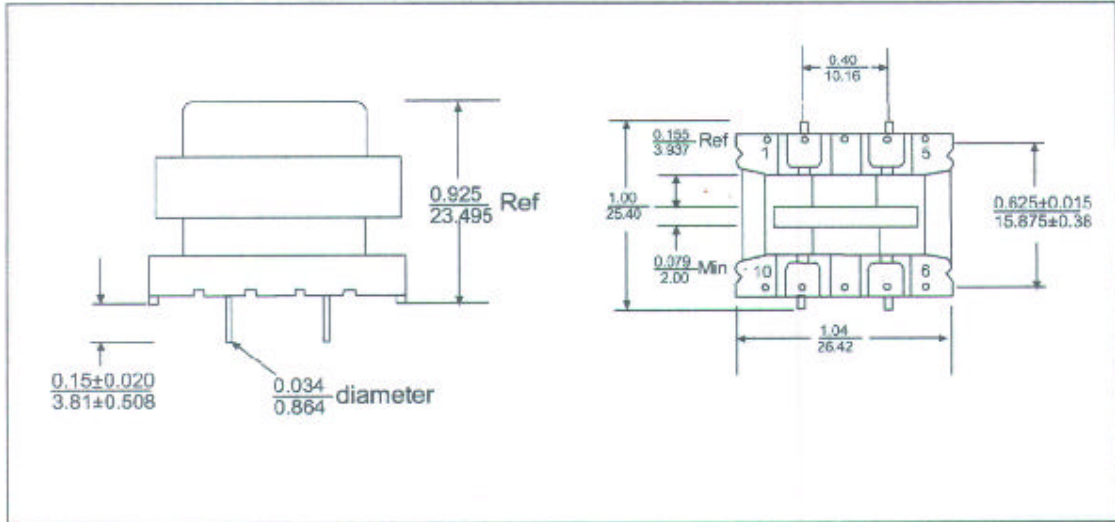
ELECTRICAL SPECIFICATION:

	MPC 2565	MPC 3590
CURRENT RATING*	1.0 AMP	3.0 AMP
INDUCTANCE/ SECTION	4.5 mH MIN	5 mH MIN
DCR	0.2Ω MAX	0.1Ω MAX
LEAKAGE INDUCTANCE	75 μH MAX	90 μH MAX

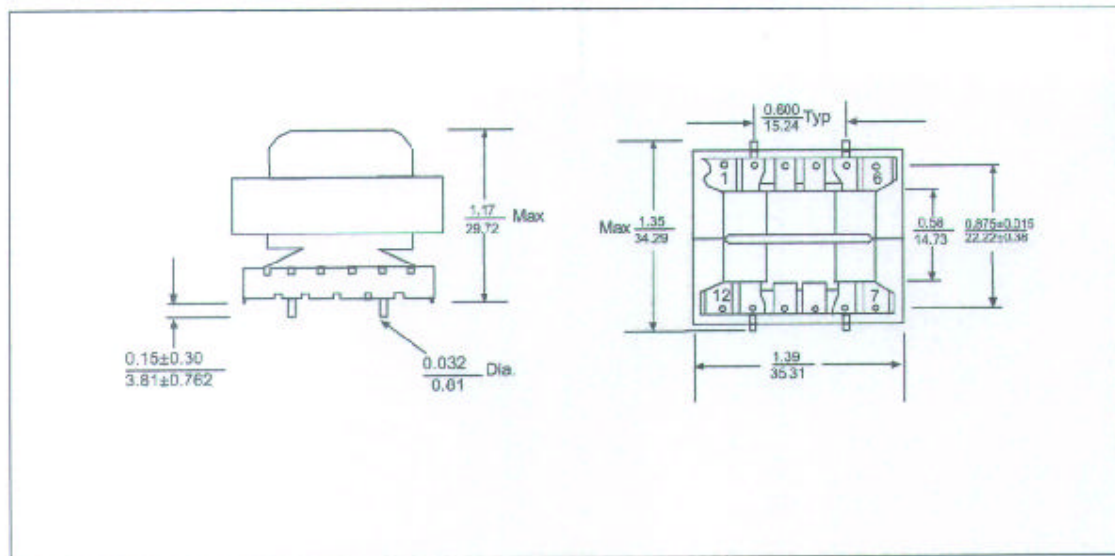
- BASED ON 400 CIRCULAR MILES/AMP

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MPC 2565



MPC 3590



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