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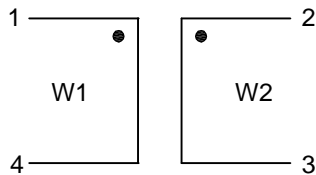
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Customer	--	Page : 1 of 1 Date : 11th Nov '08
Product	Current Compensated Choke	
Part No	21227	
Customer Part No	--	

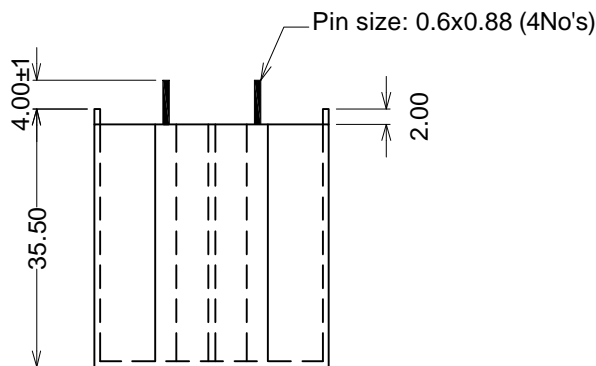
SCHEMATIC:



ELECTRICAL SPECIFICATIONS @25°C:

- 1) $L_o / Wdg = 1.80mH \pm 30\% @ 10kHz/0.1V$
- 2) $DCR / Wdg = 16.0 \text{ mOhms (Typ)}$
- 3) H.V. Test:
 $Wdg - Wdg = 1.50KVrms/50Hz/2sec$
- 4) Voltage = 250 Vac
- 5) Rated current = 6A - referred to 250V-50Hz
 - and +60° ambient temperature
- 6) Climatic category = DIN GKC (-40° to +125°C; Humidity cat. C)

MECHANICAL SPECIFICATIONS:

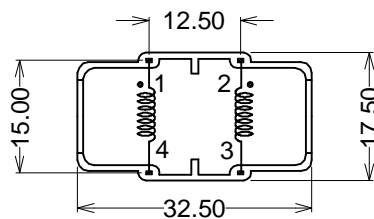


Front View:



Side View:

Case accordance with UL94-V0



Pin View:

Marking on Case:

TALEMA IN W/Y
21227

Unit : mm

Pin pitch tolerance : ±0.2mm



Rev.	Description	Date	Name
3			
2			
1			
0	Initial issue	11.11.08	K.Veerappan

ISSUE : 1

REV : 0