

HENG HO ELECTRONIC LTD. 和

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To: SLS,

From: HENG HO ELECTRONIC LTD. 1/6/2011

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WIRE-ROD SERIAL LEADED INDUCTORS DESIGN PRINT

DATE: _____

DATE: _____

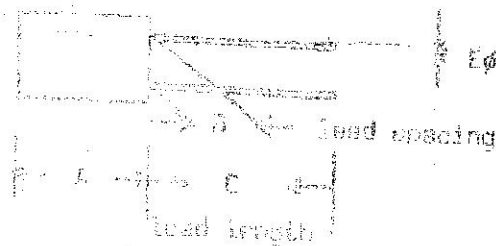
SI NO: 1 20090912-100K-ST

ELECTRICAL SPECIFICATIONS

INDUCTANCE: 1000 μ H $\pm$ 10% ; $\pm$ 1 KHz
Q: _____ ; SRF: _____
RES: 1.2 Ω ; LOSS MAX: _____
DC RES: _____ ; ALLOWED DC CURRENT: 0.25A
SIL. FLUX: _____ ; PACKAGE MT'L: PVC SHRINK-TUBE

ma.

MECHANICAL SPECIFICATIONS : (mm)



Dφ

DIM. A: 1.0 $\pm$ 0.1 ; DIM. B: 5.0 $\pm$ 1.0 ;
DIM. C: 1.0 $\pm$ 0.1 ; DIM. D: 9.5 TYP. ;
DIM. E: 0.3 $\pm$ 0.05

SPECIAL NOTES:

TEST EQUIPMENT: Q HF-4042A - measured at point on leads $\frac{1}{4}$ inch from body
SRF LEADER LOMB15 - measured with full length leads
DCR YEW-2755 - measured at 25° C