

[illegible]

Electrical Requirement Notes: 1) Test Frequency: 100KHz, 1.0V 2) DCR @ 20°C

This Document Subject To Change Without Notice

General Specifications:

- a) Temp. Rise: 40°C max at Irms**
- b) Inductance drop is approx. 10% at Isat.**
- c) Operating Temp: -25°C -- +85°C**
- d) Storage Temp.: -40°C~+105°C**
- e) Resistance to Solder Heat: 260°C for 10 secs.**

Parts available in Tape and Reel. 13" diameter reel : 250 parts per reel.

a) Temp. Rise: 40°C max at Irms

b) Inductance drop is approx. 10% at Isat.

c) Operating Temp: -25°C -- +85°C

d) Storage Temp.: -40°C~+105°C

e) Resistance to Solder Heat: 260°C for 10 secs.

Parts available in Tape and Reel. 13" diameter reel : 250 parts per reel.

Cooper Electronic Technologies 3601 Quantum Blvd, Boynton Beach, FL 33426 Unipac 5S (UP5S) Inductor Line Shielded SMD, 7.5mm max ht, Shielded Drum core/header		
SIZE	Drawing Number:	UP5S Inductor Line
A	Revision Level: B	Sheet 2 of 4

3601 Quantum Blvd, Boynton Beach, FL 33426

Unipac 5S (UP5S) Inductor Line Shielded
SMD, 7.5mm max ht, Shielded Drum core/header

SIZE	Drawing Number:	UP5S Inductor Line
------	-----------------	---------------------------

A	Revision Level: B	Sheet 2 of 4
---	-------------------	--------------