APCC Proprietary	**APC**
	Part Specification Cover Sheet

Originator: Jeff Larason On: 12/
Last Editor: Ken Steeves On: 07/
Requestor: Ken Steeves On:07/

X-Reference Part Number : **ZZ9E71840**	Oracle Description of Specification: **MAGNUM OUTPUT CHOKE 54V**	**PreRelease** (use this for controlled release rev
	Oracle Status : Released in Oracle	
	Expanded Description: Magnum 54V 50A Output choke, E42-20 iron powder, 27uH	

Production Revision History :

REVISION HISTORY TABLE :

Rev: **1**	Date:	By: (full name)	ECO #:	Alpha Letter:	Description of Change

Rev.	Date	By:	ECO #	Alpha Letter	Description of change
2	28/12/00	SB			Drawings Added

Specification Details :

Product Line : *
BNS

Project Name *or* SKU numbers where first used :
PHASE II AP

Drawing Package :   AutoCad

* Safety Critical Components : - - - - - - - - - - - - - - - - - -   Yes

* PL Chief Engineer approval required ? - - - - - - - - - - - -   Yes

* Will this Part be mounted on a Printed Circuit Board? - - - - -   Yes

* Will there be a Solid Works model created for this part ? - - -   Yes

Expanded description :
Magnum 54V 50A Output choke, E42-20 iron powder, 27uH

Applicable Standards :

APC standards :
0S-ME-PKG

Industry standards :

Drawing / File Attachments :

Zip file name : 430-9267_REV0B.zip (READ ONLY - ZIP FILES SHOULD NOW BE FTP'd BY USING THE BUTTON ABOVE .)

Drawing File attachments	Drawing Revision (revision number of current attachment.)
430-9267 (ZZ9E71840_B).pc	Issue B

Component Parameters :

Notice of Deviation :

Special Instructions :

APC Part Number 430-9267 **-- Production Rev .** 2

Shipping Packaging :

Method and materials :
Sufficient to prevent shipping and handling damage.

Inbound Shipping Package Marking requirements :
APCC Part Number, , Date Code or Lot Code, Quantity, APCC Purchase Order Number and Manufacture Identification.PkgMethod_1

Part Markings :
APCC Part Number, Date Code or Lot Code, Insulation Class and Manufacture Identification.

Special Qualifying Instructions   / Drawings: