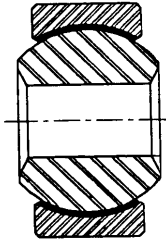


**SOURCE CONTROL DRAWING**



**ENGINEERING NOTES:**

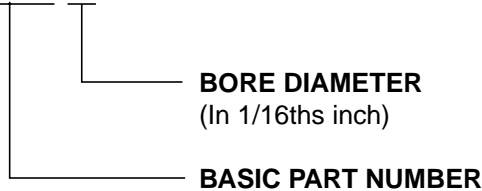
- (B) 1. DSC550 BEARING IS IDENTICAL TO CORRESPONDING MS14104 BEARING, EXCEPT AS FOLLOWS:  
 2. MAX NO LOAD ROTATIONAL BREAKAWAY TORQUE = 0.1 In/Lbs  
 3. MAXIMUM RADIAL CLEARANCE BETWEEN BALL AND HOUSING = .002 INCHES

(B)

DSC P/N	APPROVED VENDORS LIST	
	NHBB ASTRO DIV	HEIM BEARINGS
DSC550-6	ADB6-4008	NE6DE

**PART NUMBER BREAKDOWN:**

**DSC550 - 6**



**VENDOR ADDRESSES AND CAGE CODES:**

NHBB ASTRO DIV - LACONIA NH, USA - CAGE CODE 15860

HEIM BEARINGS - FAIRFIELD CT, USA - CAGE CODE 73134

**PROCUREMENT INFORMATION:**

PROCUREMENT DEPARTMENT SHALL SPECIFY THE DSC NUMBER AND MANUFACTURER'S PART NUMBER ON THE PURCHASE ORDER

- (B) THE MANUFACTURER'S PART NUMBER AND THE DSC NUMBER SHALL BE ON THE OUTER RACE OF THE BEARING

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	<b>TITLE:</b> <b>BEARING, PLAIN, SELF-LUBRICATING, SELF-ALIGNING, LOW SPEED, FREE RUNNING</b>	<b>DSC 550</b>
CHECKED	P. LAM		
STRESS	A. NAZARI		PAGE 1 OF 1
APPROVED	S. HAMID		

REMOVED REF DSC COLUMN FROM TABLE AND FLAG SYMBOL FROM NOTE 1. ADDED MANUFACTURE'S PART NUMBER NOTE.

REV:

REV:

REV:

REV:

REV: B - 5 JULY 03

REV: A - 6 OCT 00

APPROVED: 7 APR 2000