





## NOTES:

Bearing Type : Rod End
 Rod End Type : Male Plain
 Thread Type : Left Hand

4. Ball Type: 52100 Steel Spherical5. Bearing: 52100 Steel Spherical Ball6. Housing Material: Carbon Steel

7. Construction: Follows SAE Specification J1120

8. Max. Angular Misalignment : 24° 9. Static Radial Load : 15,894 lb.

CDA	731		
GRA	IN	5.	K

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2.00

**SCALE** 

20F990

COMPONENT

Male Rod End,LH,3/4-16

UNIT
INCH
SHEET
1 of 1

SPHERICAL ROD END