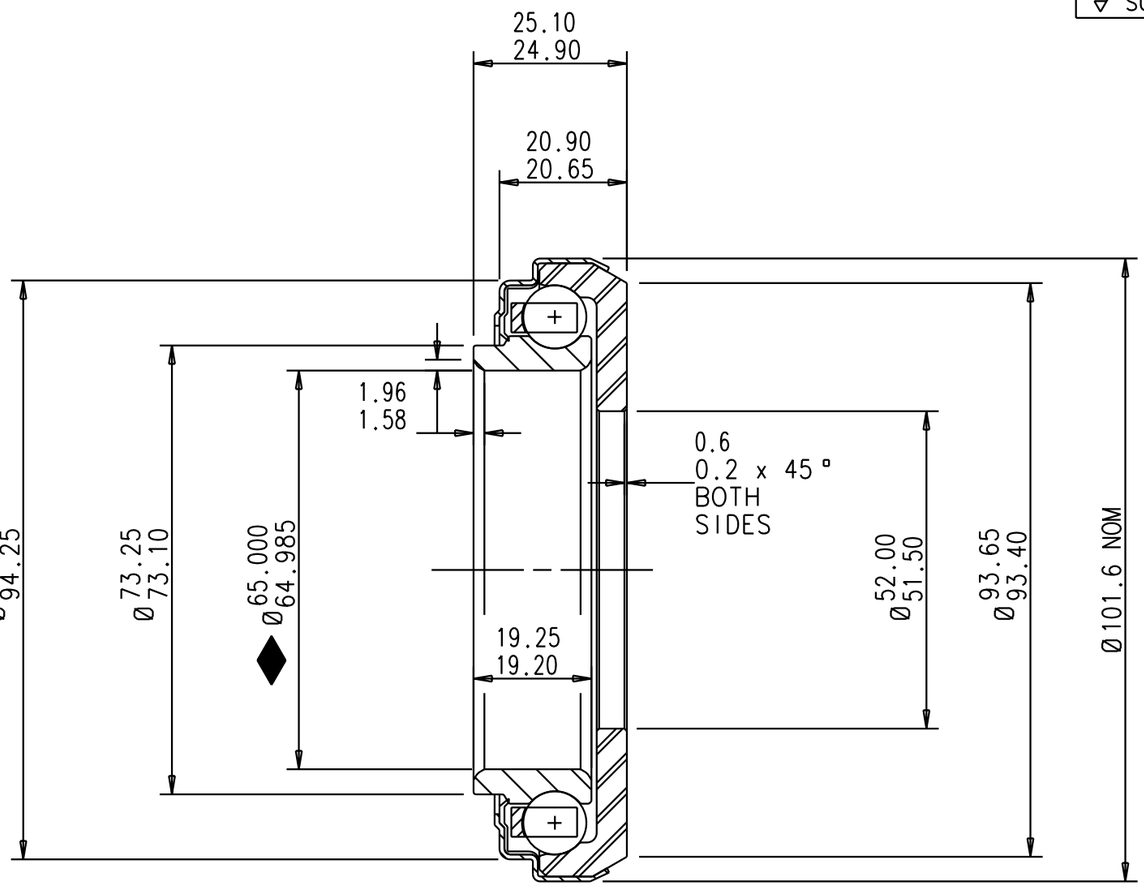
DESIGN	PART NUMBER
-	16/W65
DRF No.	CAD13763

THIS DRAWING MUST NOT BE SCALED
ALL DIMENSIONS IN MM. U.O.S.
DRAWING INTERPRETATION:- BS 308
✓ SURFACE TEXTURE:- BS 1134



FOR REFERENCE ONLY
WILL NOT BE KEPT UP TO DATE
DATE: 03-AUGUST-2006

15 - BALLS Ø10.3187 (13/32")
PLASTIC CAGE - BALL CENTRED

◆ &▽ DESIGN & PROCESS F.M.E.A. - RHP T.I.21 & 27

SPECIAL REQUIREMENTS & SPECIFICATIONS

LOAD RATING (N)	◆ INTERNAL CLEARANCE
DYNAMIC - STATIC -	RADIAL:- 0.051/0.071

MOD.	C
NOTE No.	B296/77
ALT.SIG.	NP
CHECKED	RHW
APP. QD	-
DATE	31/10/95

This drawing is Copyright and property is reserved therein, and the information contained therein is confidential. This drawing and information may not be reproduced or communicated to a third party or used for any purpose other than that for which it is supplied without the prior written consent of the company.

PROJECTION

ENGINEERING DATABASE ONLY

BORE	OD	LENGTH	PCD
51.75	101.6	25.00	-

CUSTOMER	LEYLAND VEHICLES
ORDER No.	-
CUST DRG. No.	ACU 6950
ES No.	-
FILING No.	-

DESCRIPTION	CODE
ASSY BJ	GA

DESIGNATION
-

GREASE
SHELL ALVANIA R3 ◆

DRAWN	NP
CHECKED	AN
APP. DO	-
APP. QD	-
DATE	23/01/95

RHP bearings INDUSTRIAL

DESIGN	PART NUMBER
-	16/W65

DRF No. CAD13763