

FOR ALL OTHER DIMENSIONS SEE FINISHED PART DRAWING TO MAKE FINISHED PART 1X4W-4610-AB

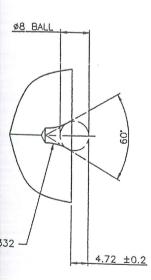
UNLESS OTHERWISE SPECIFIED CORNER RADII R3 MAX ANGLES ±1° DRAFT ANGLE 1° MAX MISMATCH 0.5 MAX

LOCATE FIRST OPERATION



C CLAMP FIRST OPERATION

MATERIAL SAE J1268 8620H JOMINY J4 HARDNESS RESTRICTED TO 32-39 Rc NORMALISE AND AIR COOL



NOTICE

THIS DRAWING OR PRINT (I) CONTAINS PROPRIETARY AND CONFIDENTIAL INFORMATION.

(II) IS MADE AVAILABLE TO THE RECIPIENT ON THE EXPRESS AND SPECIFIC CONDITION THAT.

NEITHER IT NOR THE INFORMATION CONTAINED

THEREIN OR DISCLOSED THEREIN SHALL BE DISCLOSED OR MADE AVAILABLE TO OTHERS WITHOUT THE EXPRESS AND SPECIFIC WRITTEN CONSENT

OF VISTEON AUTOMOTIVE SYSTEMS AND THAT SUCH INFORMATION SHALL BE USED ONLY AS EXPRESSLY AND SPECIFICALLY APPROVED IN WRITING BY VISTEON AUTOMOTIVE SYSTEMS (III) SHALL NOT BE COPIED NOR DUPLICATED IN ANY MANNER OR TO ANY EXTENT WITHOUT VISTEON'S PRIOR EXPRESS AND SPECIFIC WRITTEN CONSENT, AND (N) SHALL BE RETURNED BY THE RECIPIENT THEREOF TO THE VISTEON AUTOMOTIVE SYSTEMS WHEN IT IS NO LONGER REQUIRED FOR THE PURPOSE FOR WHICH IT WAS SUPPLIED

LINO		EVISIONS	
ORIGINATOR	CHECKER	ENGR APP	MATL APP
(A1) WAS 20	03.3 ±0.4		
	1.5 ±0.5		
			000118
P.BARKER			





THIS DRAWING AND ANY
INTELLECTUAL PROPERTY RIGHTS
THEREIN ARE PROPERTY OF
VISTEON AUTOMOTIVE SYSTEMS
AND NO LICENSES ARE GRANTED
UNDER THOSE RIGHTS

Correction for

HIVO-Production

REFERENCE X400-PTO

PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-AI TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.

DRAFTED IN ACCORDANCE WITH FORD ENGINEERING CAD AND DRAFTING

3RD ANGLE PROJ DIMENSIONS IN MILLIMETERS

STANDARDS CURRENT AT INITIAL RELEASE CAD TYPE CAD LOC CAD FILE DATA AUTOCAD IS MASTER OPER. NO. UNIT DRAWING RF-1X4W-4610-AB DESIGN DETAIL TITLE SHT 1 P.8. - GEAR -OF CHECKED REAR AXLE PINION SAFETY P.B. SCAL F DATE DIVISION CHASIS Visteon 1:1 991022 PLANT SWANSEA

A1 /D