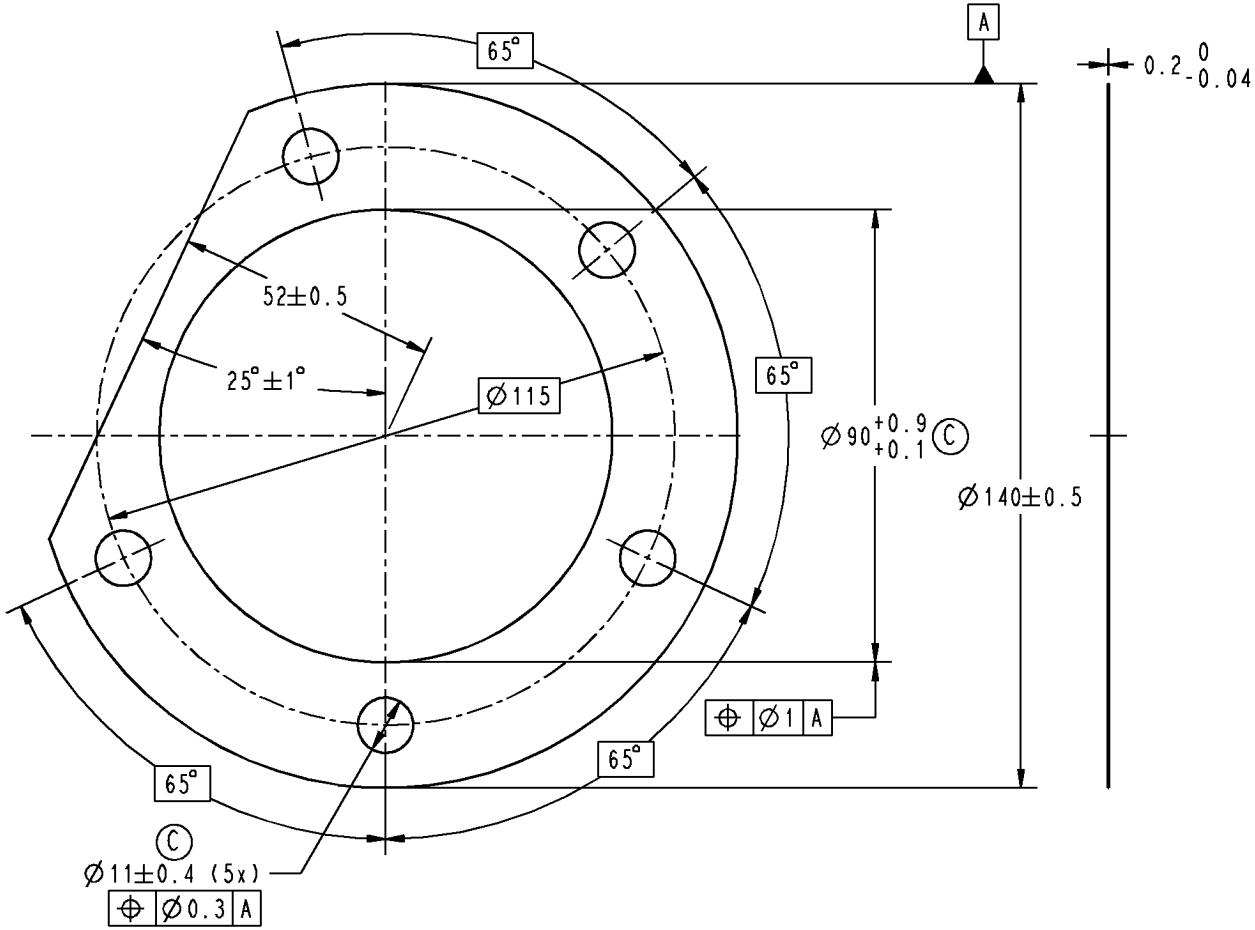

ECO	REV	CHANGES	BY	DATE
35137821	C	Ø11±0.4 WAS Ø11±0.2	J. VANNESTE	12MAR12
	C	Ø90 +0.1/+0.9 WAS Ø90 +0.1/+0.5		
	C	REDRAWN WITH CHANGES WAS CADDS5	B. HOOLHORST	
112638	B	RELEASE	G. DECEUNINCK	08JAN99

DRAWN BY 08JAN99 G. DECEUNINCK
CHECKED BY 13SEP00 YDE
MATERIAL BY
APPROVED BY 13SEP00 JP.VANDENDRIESSCHE

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METRIC

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETRES SURFACE FINISH IN MICROMETRES Ra

GENERAL TOLERANCES PER CNH DRAWING STANDARD DWGB105

GEOMETRIC DIMENSIONING AND TOLERANCING PRACTICES SHALL CONFORM TO CNH DRAWING STANDARD DWGB100

DESIGN HARD METRIC [X] SOFTMETRIC [ ]
[ ] FIRST ANGLE PROJ.
[X] THIRD ANGLE PROJ.

LEXICON CODE 198S | REFERENCE PART | REPLACES | PART STATUS
CNH MATERIAL NOT APPLICABLE | MATL SIZE
LOCAL MATERIAL ALUMINIUM
APPROX MASS 0.012 kg | ENGRG CONT ZD | MODEL | DWG SCALE 1:1 | DOC NO.- | HOM NO. X
LOCAL DESCRIPTION | SECT OF
DESCRIPTION SHIM | SIZE / SYS A3/PRO | SHT 1 OF 1

PROPERTY OF A SUBSIDIARY OF CNH GLOBAL N.V.

SC CLASS CNH0 | CRITICAL/TOTAL SC'S 0/0 | PART NUMBER **84072113**

MOD REV C

84072113

CAGE CODE: 10988 | CLASS NO.68.00 | DWG REV. C