



VISTA ISO/ISO VIEW
SCALA/SCALE 2:1

ORIGINAL
02/22/2023

NOTES:

1. ITEM TO BE CLASSIFIED AS A CATEGORY C PART PER DWGA125.
2. ENGINEERING APPROVAL OF SAMPLES FROM EACH SUPPLIER IS REQUIRED PRIOR TO AUTHORIZATION OF PART PRODUCTION
3. CHANGE IN DESIGN, COMPOSITION OR PROCESSING FROM THE PART PREVIOUSLY APPROVED FOR PART PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL

DWGB001	DRAWING TOL AND INTERPRETATION
STANDARD	DESCRIPTION
APPLICABLE STANDARDS	

SURFACE FINISH: TIN/ZINC 70/30, 8-12µm

				METRIC		THE INFORMATION HEREON IS CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF CNH INDUSTRIAL N.V. AND/OR ITS SUBSIDIARIES. ANY USE, EXCEPT THAT FOR WHICH IT MAY BE LOANED, IS PROHIBITED.					
				FIRST ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS, SURFACE FINISH IN MICROMETERS Ra.		DOC NO. - HOM NO	SIZE/SYS	DWG SCALE	DSGN CTRL
				DRAWN BY		CHECKED BY		APPROVED BY		APPROXIMATE MASS	
				M RANDALL		O REITSTAETTER		O REITSTAETTER		0.031 kg	
				LOCAL MATERIAL				REFERENCE PART			
				KEINE ANGABE				NONE			
				CNH MATERIAL				DESCRIPTION			
				NOT APPLICABLE				STUD, WELD			
				MODEL		CAGE CODE: 10988		PART NUMBER			
				696083111		CNHO		82024098			
				TEAMCENTER ITEM ID		TC REV		SHEET			
				CA00AAA11525		004		1 OF 1			
						PROPERTY OF CNH INDUSTRIAL		SC CLASS		CRITICAL/TOTAL SC'S	
								CNHO		0/0	
ECO	REV	CHANGES		BY	DATE						