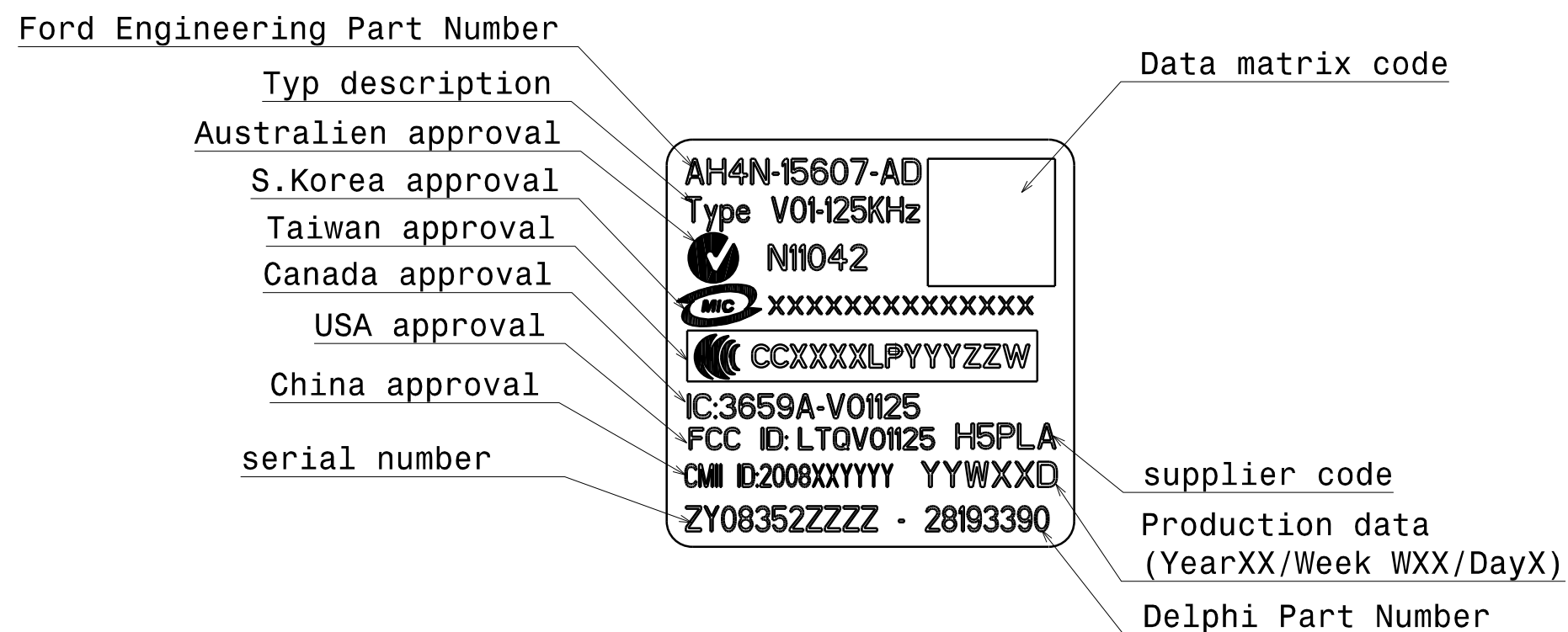


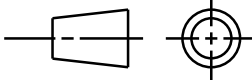
All printed characters and dimensions shown are for reference only
Printed characters to be black on white background
Quit zone to be 2mm minimum



ITEM	PART NO	DESCRIPTION	QTY
1	732010310	Thermo transfer ribbon black	1
2	28116689	Label-Blank-V010IM	1

DRAFT			
PRELIMINARY DRAFT - SUBJECT TO CHANGE VORLAEUFIGER ENTWURF - AENDERUNGEN VORBEHALTEN			
DWG. REV.	GES REV.	DATE	NAME REVISION HISTORY
01		13N008	BKI USA and Canada Approval added
02		10DE08	BKI design of USA approval modified

FIRST USED
-
REFERENCE
-
REPLACES #
28167867-A-10
REPLACED BY
28193395-A-10

RELEASED FOR PROTOTYPE X RELEASED FOR PRODUCTION		
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH DELPHI ENGINEERING DESIGN STANDARD B6, DIMENSIONING AND TOLERANCING - 2005.		
ALL DIMENSIONS ARE IN MILLIMETERS ZERO PLACE DECIMALS $\pm$ NA ONE PLACE DECIMALS $\pm$ NA TWO PLACE DECIMALS $\pm$ NA ANGLES $\pm$ NA DEGREE		
REFERENCE		
SURFACE FINISH	COLOUR	KEY
		10
FIRST ANGLE PROJECTION 	DO NOT SCALE USE MATH DATA	

TOLERANCE UNLESS OTHERWISE SPECIFIED		 Partner of the Automotive Industry				
SEE TOLERANCE TABLE DIN 16901 CLASS 130 / 140 ISO 3302-1 CLASS M1 / M2 / M3 ISO 2768-1 CLASS f / m						
DELPHI						
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		DATE				
DR	B. Krieger	25AU08				
APVD1	J. EXNER	28AU08				
APVD2	A. BRETSCHNEIDER	28AU08				
APVD3	D. STIEHL	28AU08				
APVD4	-	-				
APVD5	-	-				
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001						
MATERIAL						
-						
DRAWING NAME						
LABEL-ID PROD V010IM						
DRAWING NUMBER						
28193395						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A2	1:1	- 0F -	1 OF 1	-	02	-