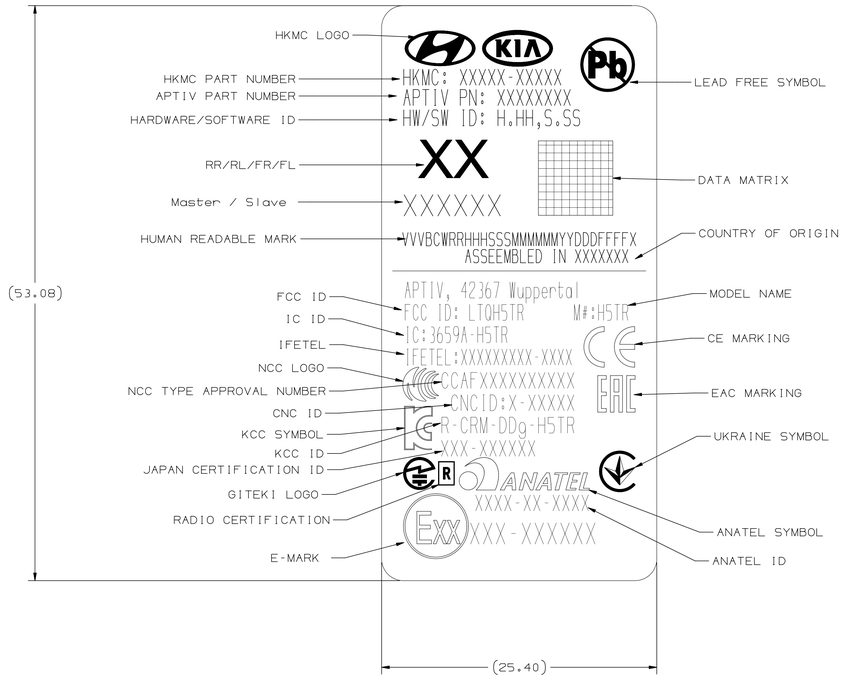
ITEM LIST			
ITEM	PART NO.	DESCRIPTION	QTY
1	00088829	RIBN 2.36 (59.9MM)	1
2	16236840	LABEL-BLANK	1

DESIGNATED CHARACTERISTICS							QCI	KPC
0		LAST NO USED	K OR O IN SYMBOL INDICATES CHECKPOINT		FIT/FUNCTION		C1	FF
0	0	TOTAL ON DRAWING						
KPC	QCI				SAFETY/COMPLIANCE			SC
NO	NO	TYPE	DESCRIPTION	RATIONALE	ZONE	SH	PTS	

DWG STATUS						ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STS	REV	N/P	CHG							
02FE19		A					RELEASED-PRODUCTION	108064 7495	LIU		



DIMENSION A IS MIN 6mm

LOGOS FOR PRINTING DOWNLOAD
SCALE 10:1

1. PURPOSE
   LABEL SHALL BE USED FOR IDENTIFICATION OF COMPONENT PART NUMBER (HKMC AND DELPHI), DATE

2. PRINTING
   2.1 DATAMATRIX 2D SYMBOL
   2.1.1 2D BLACK SYMBOL ON WHITE LABEL SHALL BE USED
   2.1.2 LABEL PRINTER OF 600 DPI (9 DOTS) SHALL BE USED
   2.1.3 AIM USS DATAMATRIX SYMBOLOGY WITH ECC200 ERROR CORRECTION SHALL BE USED
   2.1.4 MINIMUM ELEMENT WIDTH SHALL BE 0.015 INCHES
   2.1.5CONTENT SHALL BE 33 ALPHANUMERIC CHARACTERS AS FOLLOWS:

   VVVBCWRRH.HH,S.SSMMMMMMYYDDDFFFFX

   VVV: PLATFORM
   BCW: 'BCW' AS SYSTEM ID
   RR: RR OR RL
   H.HH: HARDWARE VERSION
   S.SS: SOFTWARE VERSION
   MMMMMM: LAST 6 DIGIT OF DELPHI END MODEL NUMBER
   YY: LAST 2 DIGIT OF PRODUCTION YEAR
   DDD: PRODUCTION DAY
   FFFF: SEQUENCE NUMBER
   X: MANUFACTURING SITE CODE

   2.1.6 SYMBOL LOCATION SHALL BE APPROXIMATELY AS SHOWN
   2.1.7 QUIET ZONE AROUND SYMBOL SHALL BE 4 ELEMENTS MINIMUM, EACH EDGE

   2.2 HUMAN READABLE MARK
   2.2.1 MARK SHALL HAVE 28 ALPHANUMERIC CHARACTERS AS DEFINED ABOVE IN 2.1.5
   2.2.2 HUMAN READABLE MARK SHALL BE LOCATED BELOW DATAMATRIX SYMBOL
   2.2.3 MARK SIZE 1.2mm RECOMMENDED

   2.3 HKMC PART NUMBER
   2.3.1 FORMAT SHALL BE XXXXX-XXXXX
   2.3.2 MIN CHARACTER HEIGHT: 1.5mm
   2.3.3 LOCATE APPROXIMATELY AS SHOWN

   2.4 APTIV PART NUMBER
   2.4.1 FORMAT SHALL BE XXXXXXXX
   2.4.2 MIN CHARACTER HEIGHT: 1.5mm
   2.4.3 LOCATE APPROXIMATELY AS SHOWN

   2.5 SOFTWARE ID
   2.5.1 MIN CHARACTER HEIGHT: 1.5mm
   2.5.2 LOCATE APPROXIMATELY AS SHOWN

   2.6 COUNTRY WHERE ASSEMBLED
   2.6.1 INDICATE COUNTRY WHERE ASSEMBLED, LOCATE APPROXIMATELY AS SHOWN
   2.6.2 MARK SIZE 1.5mm RECOMMENDED

   2.7 LR OR RH
   2.7.1 MINIMUM MARK HEIGHT:3MM
   2.7.2 LOCATE APPROXIMATELY AS SHOWN

   2.8 LAYOUT OF PRINTED INFORMATION TO ALLOW FOR 2mm EDGE CLEARANCE AT ALL EDGES FOR ACCOMMODATION OF LABEL STOCK SHIFT/REGISTRATION DURING PRINTING

PRODUCT IDENTIFICATION LABEL INFORMAITON	
VARIABLE	VALUE
HKMC PART NUMBER	SEE PARENT END MODEL DRAWING
APTIV PART NUMER	
HW/SW ID	
RR/RL	
Master/Slave	
COUNTRY OF ORIGIN	
MODEL NAME	M# H5TR
FCC ID	LTQH5TR
IC ID	3659A-H5TR
IFETEL	XXXXXXXXX-XXXX
NCC TYPE APPROVAL NUMBER	CCAFXXXXXXXXXX
CNC ID	X-XXXXX
KCC ID	R-CRM-DDg-H5TR
JAPAN CERTIFICATION ID	XXX-XXXXXX
ANATEL ID	XXXXX-XX-XXXXX
E-MARK	XX XXX-XXXXXX

ADVANCED PRINT FOR REFERENCE ONLY
2016/05/31

FIRST USED
DK318587
REFERENCE
N/A
REPLACES #
N/A
REPLACED BY
28619271

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994, SEE DELPHI ENGINEERING DESIGN STANDARD B6 FOR ISO 1101:2004 RECONCILIATION REQUIREMENTS.

ALL DIMENSIONS ARE IN MILLIMETERS

ZERO PLACE DECIMALS ±NA
ONE PLACE DECIMALS ±NA
TWO PLACE DECIMALS ±NA

ANGLES ±NA DEGREE

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA
NX NX V11.0

		DATE
DR	SHIHAO MA	31MY18
APVD1	ZHONGSHI LIU	31MY18
APVD2	PARK PENG	31MY18
APVD3	TERENCE TAN	31MY18
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 1094900

MATERIAL
SEE ITEM LIST

DRAWING NAME
LABEL MAKE-ID, SRR5

DRAWING NUMBER
28619271

SIZE	SCALE	FRAME NO	SHEET NO	STS	REV	N/P
A0	(1:1)	1 OF 1	1 OF 1		A	