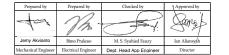
BILL OF MATERIAL



: Instrument Cluster Part Name Plant Code : 3345 A Customer : AVV, AHM Date Model Revision No

Revision Status

: 10 June 2021 :11.2 (165/4MC/2021) : K96A-Electrical BOM_20210409A29.2_Draft.xlsx : K96/K97 (MA/STD) : Service Part Ref. Docs.



Line	lo I	evel	Part Number	Description	BAAN Part Number	Costumer Part Number	Costumer Part Name		Level					Qty												
Line	10.	evei	rait Number	Description	DAAN Fait Number	Costumer I art Number	Costumer rait ivame	Part type		7-T1 7-T0	7-N2	7-U0	6-V0	7-A1 7-A0	6-10			7-10 7	7-L0 7-T	0 7-N2	7-U0	Unit	Spec	Mass	CN#	Note
Max	4 0 1	2 3 4 5	Max=22	Max=30	Max=17			type	Max=2	7-11 7-10	7-N2	7-00	6-VU	7-A1 7-A0	6-30	6-J1	7-J1	7-30 7	/-L0 Nu	0 7-N2	Nut					
1	X		37200-K97 -T130-M1	SPEEDOMETER ASSY		-	-	make	0	1												Unit	HEV, SMART, ISS. 150cc. TH, VN	750	TBD	THAI 150CC HEV
2			37200-K97 -T040-M1	SPEEDOMETER ASSY	-	-	-	make	0	1												Unit	STD, SMART, ISS. 150cc. TH, VN, CH, PE, INA, MAS, AR, CO	750	M-20-F2034	New Drawing release from customer (AHM)
3	X		37200-K97 -N220-M1	SPEEDOMETER ASSY	-	-	-	make	0		1											Unit	HEV, SMART, ISS, ABS. 150cc. INA	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
4	X		37200-K97 -U040-M1	SPEEDOMETER ASSY	-	-	-	make	0			1										Unit	STD, SMART, ISS, ABS. 150cc. INA, AU, NZ, BRA	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
5			37200-K96 -V040-M1	SPEEDOMETER ASSY	-	-	-	make	0				1									Unit	STD, SMART, ISS. 125cc. VN, KO, TU	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
6			37200-K97 -A140-M1	SPEEDOMETER ASSY		-	-	make	0					1								Unit	STD, ABS. 150cc. US	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
7	X		37200-K97 -A040-M1	SPEEDOMETER ASSY	-	-	-	make	0					1								Unit	STD. 150cc. US	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
8	X		37200-K96 -J050-M1	SPEEDOMETER ASSY	-	-	-	make	0						1							Unit	STD, SMART, ISS. 125cc. JPN	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
9	X		37200-K96 -J130-M1	SPEEDOMETER ASSY	-	-	-	make	0							1						Unit	HEV. SMART, ISS. ABS. 125cc. JPN	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
10	Х		37200-K97 -J150-M1	SPEEDOMETER ASSY	-	-	-	make	0								1					Unit	STD, SMART, ISS, ABS. 150cc. JPN	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
11	Х		37200-K97 -J050-M1	SPEEDOMETER ASSY	-	-	-	make	0									1				Unit	STD. SMART, ISS. 150cc. JPN	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
12	X		37200-K97 -L040-M1	SPEEDOMETER ASSY		-	-	make	0										1				STD, ISS. 150cc. BRA	750	M-21-F0558	New Drawing/Change Notice release from customer (HVN)
13	Х		TBD	SPEEDOMETER ASSY			-	make	0										- 1			Unit	STD, SMART, ISS. 150cc. TH, VN, CH, PE, INA, MAS, AR, CO	750	INBJ-00005	Base model: 37200-K97 -T031-M1, Update suffix due to update Nut Spring
14	х		TBD	SPEEDOMETER ASSY		-	-	make	0											- 1		Unit	HEV, SMART, ISS, ABS. 150cc. INA	750	INBJ-00071	Base model: 37200-K97 -N210-M1, Update suffix due to update Nut Spring
15				SPEEDOMETER ASSY		-	-	make	0												1	Unit	STD, SMART, ISS, ABS. 150cc. INA, AU, NZ, BRA	750		Base model: 37200-K97 -U031-M1, Update suffix due to update Nut Spring
(Id			VPHT8F-10849-AG	SPEEDMETER ASSY	FSHT8F010849-AG0R	CMHT8F010849-AG00	SPEEDOMETER ASSY	make	0	1													HEV, SMART, ISS. 150cc. TH, VN		BOM Rev.A29.2	SW change HEV: 01.13.01 -> 01.15.01
02	Х		VPHT8F-10849-BG	SPEEDMETER ASSY	FSHT8F010849-BG0R	CMHT8F010849-BG00	SPEEDOMETER ASSY	make	1	1												Unit	STD, SMART, ISS. km, km/L-L/100km		BOM Rev.A29.2	SW change : STD : 01.16.01 -> 01.18.01
(18	X		VPHT8F-10849-CG	SPEEDMETER ASSY	FSHT8F010849-CG0R	CMHTRE010849-CG00	SPEEDOMETER ASSY	make	1		-											Unit	HEV, SMART, ISS, ABS. km, km/L-L/100km, BELT		BOM Rev.A29.2	SW change HEV: 01.13.01 -> 01.15.01
G			VPHT8F-10849-DG	SPEEDMETER ASSY	FSHT8F010849-DG0R	CMHT8F010849-DG00	SPEEDOMETER ASSY	make			1 '											Unit	STD, SMART, ISS, ABS. km, km/L-L/100km		BOM Rev A29 2	
23	X		VPHT8F-10849-FG	SPEEDMETER ASSY	FSHT8F010849-FG0R	CMHT8E010849-EG00	SPEEDOMETER ASSY	make			1	- 1										Unit	STD, SMART, 183, Ab3, kiii, kiiii-D-100kiii STD, SMART, ISS, km, km/L-L/100km.		BOM Rev.A29.2	
2		$^{\rm ++}$	VPHT8F-10849-GG	SPEEDMETER ASSY SPEEDMETER ASSY	FSHT8F010849-GG0R	CMHT8F010849-GG00	SPEEDOMETER ASSY	make	-; -		1	t t		l . l –	1 -					1 -	1	Unit	STD, SMART, ISS. km, km/L-L/100km. STD, ABS. mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2	
9	Y	$^{\rm ++}$	VPHT8F-10849-HG	SPEEDMETER ASSY SPEEDMETER ASSY	FSHT8F010849-HG0R	CMHT8F010849-HG00	SPEEDOMETER ASSY	make make	-		1	1 1	-	-	1 -	1 1				-	1	[Ini+	STD, ABS, mile-km, mile/gal-km/L-L/100km STD, mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2	
<u> </u>			VPHT8F-10849-JH		ESHTREN10849, IHOP	CMHT8F010849- IH00	SPEEDOMETER ASSY		-		1			<u> </u>	٠.							Unit				SW change : STD : 01.17.01-> 01.18.01
@		+++	VPHT8F-10849-KH	SPEEDMETER ASSY	FSHT8F010849-JHOR FSHT8F010849-KHOR	CMHT8E010849-0100	SPEEDOMETER ASSY	make	-; +	_	1 -	1			+ '	t . I				-1-	+		STD, SMART, ISS. km, km/L, oil distance		BOM Rev.A29.2	
03	- A	+++	VPHT8F-10849-KH VPHT8F-10849-MH	SPEEDMETER ASSY	FSHT8F010849-KH0R FSHT8F010849-MH0R	CMHTRE010049-KH00	SPEEDOMETER ASSY SPEEDOMETER ASSY	make		_	1	 			+	1-1-	- , +			+	+	Unit	HEV, SMART, ISS, ABS, km, km/L, oil distance, BELT		BOM Rev A29.2	
20			VPH18F-10849-MH VPHT8F-10849-PH	SPEEDMETER ASSY	FSHT8F010849-PHOR	CMUTTEF 010849-MFI00	SPEEDOMETER ASSY	make	1		1	1 1		 	+	1 - 1	1				+		STD, SMART, ISS, ABS. km, km/L, oil distance	 	BOM Rev.A29.2	
9			VPHT8F-10849-PH VPHT8F-10849-SF	SPEEDMETER ASSY	FSHTRF010849-SF0R	CMH18F010849-PH00	SPEEDOMETER ASSY	make	1		+			 	+	1	-	1	-	+	+	Unit	STD, SMART, ISS. km, km/L, oil distance		BOM Rev A29.2	
29		++		SPEEDMETER ASSY		CMM18F010849-SF00	SPEEDOMETER ASSY	make	1		+	1		\vdash		\vdash			1		+		STD, ISS. km, km/L-L/100km		BOM Rev.A29.2 BOM Rev.A29-1	
30		+++	TBD	SPEEDMETER ASSY	TBD	TBD		make	2		+	 		 	+	-			1	-	+	Unit	STD, SMART, ISS. km, km/L-L/100km		BOM Rev.A29-1	Include Nut Spring 2pcs for AHM Variant Include Nut Spring 2pcs for AHM Variant
30				SPEEDMETER ASSY	TBD	TBD		make	2		-	-		 	_	-				1	-	Unit	HEV, SMART, ISS, ABS. km, km/L-L/100km		BOM Rev.A29-1	
		ш		SPEEDMETER ASSY	TBD	TBD		make	2		-			l							1	Unit	STD, SMART, ISS, ABS. km, km/L-L/100km		BOM Rev.A29-1	Include Nut Spring 2pcs for AHM Variant
32		X	VPHT8F-18B968-AG	LBL-RADO RECV IDENT	•			ref	2	1											_	pc	TBD			
33		X	VPHT8F-18B968-BG	LBL-RADO RECV IDENT				ref	2	1					_					_	-	pc	37200-K97 -T040-M1, TH, K97F-T01, D1K97T0A		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
34		х	VPHT8F-18B968-CG	LBL-RADO RECV IDENT	-			ref	2		1											pc	37200-K97 -N220-M1, IN, K97G-N21, -		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
35		х	VPHT8F-18B968-DG	LBL-RADO RECV IDENT				ref	2			1										pc	37200-K97 -U040-M1, U0, K97A-U01, D1K97U0A		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
37		х	VPHT8F-18B968-FG	LBL-RADO RECV IDENT				ref	2				1									pc	37200-K96 -V040-M1; V,KO, TU; K96A-V01, D1K96V0A		165/4MC/2021	
38		X	VPHT8F-18B968-GG	LBL-RADO RECV IDENT				ref	2					1								pc	37200-K97 -A140-M1, A1, K97A-A11, -		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
39		X	VPHT8F-18B968-HG	LBL-RADO RECV IDENT				ref	2					1								pc	37200-K97 -A040-M1, A0, K97A-A01, -		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
40		x	VPHT8F-18B968-JH	LBL-RADO RECV IDENT	-			ref	2						1							pc	37200-K96 -J050-M1, J, K96A-J01, D1K96J0A		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
41		X	VPHT8F-18B968-KH	LBL-RADO RECV IDENT	-			ref	2							1						pc	37200-K96 -J130-M1, J1, K96A-J11, D1K96J1A		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
42		x	VPHT8F-18B968-MH	LBL-RADO RECVIDENT				ref	2								1					pc	37200-K97 -J150-M1, J1, K97A-J11, D1K97J1A		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
43		x	VPHT8F-18B968-PH	LBL-RADO RECV IDENT				ref	2									1				pc	37200-K97 -J050-M1 , J0, K97A-J01, D1K97J0A		165/4MC/2021	
44		X	VPHT8F-18B968-SF	LBL-RADO RECV IDENT	-			ref	2										1			pc	37200-K97 -L040-M1, L0, K97A-L01, -		165/4MC/2021	Change label content : Customer P/N and Visteon P/N
45		X	TBD	LBL-RADO RECV IDENT	-			ref	2										1			pc	TBD			
46		X	TBD	LBL-RADO RECV IDENT	-			ref	2											1		pc	TBD			
47		X	TBD	LBL-RADO RECV IDENT	-			ref	2												1	pc	TBD			
48		X	90302-KWW -A002	NUT, SPRING, 4MM	CMHT8F090302-AA00	90302 KWW -A002	NUT, SPRING 4MM	buy	2										2	2	2	pc	Nut clip, SAE1065,t0.6, MFZn2-H.B, Hardness15N 80~85	1	2C-2-1467	Additional part as per AHM request
49		X	VPHT8F-10C845-AA	LENS ASSY	FPHT8F10C845-AA0R	37211-K97 -T010-M1	LENS ASSY	make	2	1 1	1	1	1	1 1	1	1	1	1	1 1	1	1		Lens, anti-fog, knobs		CN00109467	Servicable Item.
50		X	VPHT8F-10B885-AB	LNS-I/CLUS MN	CMHT8F10B885-AB00			buy	3	1 1	1	1	1	1 1	1	1	1	1	1 1	1	1		PMMA, CLEAR, Acrypet VH001, 314.5x143.3x69.8mm	150 gr	CN00108482	
51		X	VP9BQF-19D543-AA	ANTI FOG COATING MATERIAL				buy	3	0.15 0.15	0.15	0.15	0.15	0.15 0.15	0.15	0.15	0.15	0.15	0.15 0.1	5 0.15	0.15		Yamamitsu Oil, Glass Shut,			
52		X	AVI-0000014	AQUA DESTILATED WATER				buy		0.45 0.45			0.45	0.45 0.45		0.45			0.45 0.4			ml	Cap Singa			
53		X	VPHT8F-17A381-AB	KB-SELECT CONTR R	CMHT8F17A381-AB00			buy		1 1		1	1	1 1		1	1		1 1		1		EPDM, Black 37.72x13.94x38.31mm	1.6gr	CN00108482	
54		X		KB-SET CONTR L	CMHT8F17A381-BB00			buy		1 1	1	1	1	1 1		1	1	1	1 1	1	1	pc	EPDM, Black 37.72x13.94x38.31mm	1.6gr	CN00108482	
55		x	VPHT8F-10A894-AA	CVR ASSY	FPHT8F10A894-AA0R	37212-K97 -T010-M1	CASE ASSY	make	2	1 1	1	1	1	1 1	1	1	1	1	1 1	1	1	pc	Rear Cover, vent filter, packing		CN00109467	Servicable Item.
56		Х	VPHT8F-10A855-AC	CVR-I/CLUS HSG	CMHT8F10A855-AC00			buy		1 1		-	1	1 1		1	1		1 1		1	pc	PP-T30, BLACK, IA920T GSC, 308.5x152.8x72mm	190 gr	CN00108953	
57	-	Х	VPEBQF-19N551-AB	FLTR-VEN AIR	CMFRQF19N551-AB00			buy	2	6 6	6	6		6 6		6	6		6 6		6		Ambic Himelon, di=6, do=10, adhesive nitto 5015.	200 80		
58		х	VPHT8F-19G288-AA	PACKING	CMHT8F19G288-AA10	37205-K97 -T010-M1	PACKING	buy	3	1 1	1 1		1	1 1	1	1	1		1 1	1	1		EPDM SPONGE. I=678mm (KPS)		157/4MC/2020	Change BAAN p/n due too change supplier from IRC INOAC to KPS
58		х	VPHT8F-19G288-AA	PACKING	CMHT8F19G288-AA00	37205-K97 -T010-M1	PACKING	buy	-	ALT ALT	ALT	ALT	ALT	ALT ALT		ALT	•	_	ALT AL				EPDM SPONGE, I=678mm (RPS) EPDM SPONGE, I=678mm (IRC)			Alternated part
59			VPDZ4F-19G406-AA	SCREW TAPPING 3X14	CMDZ4F19G406-AA00	90314-KVS -F220-M2	SCREW TAPPING	buy		12 12		ALI 12	ALI 12	12 12		ALI 12	ALI 12		12 12		ALI 12		Servicable Item		1	
60		x	VPHT8F-10B895-AF	METER COMP, COMB	EPHT8F10B895-AF0R	TBD	LCD METER COMP	make	2	12 12	12	12	14	12 12	12	12	12	12	.2 12	. 12	12	pcs	HEV, SMART, ISS. km, km/L-L/100km, BELT		BOM Rev A29 2	SW change HEV: 01.13.01 -> 01.15.01
61		x H	VPHT8F-10B895-BF	METER COMP, COMB	FPHT8F10B895-BF0R	37210-K97 -T040-M1	LCD METER COMP	make	2		1 -	1			1					-1-	+	pc	STD. SMART, ISS. km, km/L-L/100km		BOM Rev.A29.2	
62		X	VPHT8F-10B895-CF		FPHT8F10B895-BF0R	37210-K97 -1040-M1	LCD METER COMP	make make	2	1	+ -	 			+	1			1	+.	+	pc	STD, SMART, ISS. km, km/L-L/100km HEV, SMART, ISS, ABS. km, km/L-L/100km, BELT			SW change : S1D : 01.10.01 -> 01.16.01
63		x	VPHT8F-10B895-DF	METER COMP, COMB METER COMP, COMB	FPHT8F10B895-CF0R FPHT8F10B895-DF0R	37210-K97 -N220-M1	LCD METER COMP	make	2		1	 	_	 	+	1			-	1	+		STD. SMART, ISS, ABS. km, km/L-L/100km, BEL-1	 	BOM Rev.A29.2	
64			VPHT8F-10B895-FF		FPHT8F10B895-DF0R	37210-K97 -0040-M1	LCD METER COMP		2		1	-	_	 	+	1			-		1	pc	STD, SMART, ISS, ABS. km, km/L-L/100km STD, SMART, ISS. km, km/L-L/100km.	 		SW change : STD : 01.16.01-> 01.18.01
65		x	VPHT8F-10B895-FF	METER COMP, COMB	FPHT8F10B895-FF0R FPHT8F10B895-GF0R	37210-K96 -V040-M1 37210-K97 -A140-M1	LCD METER COMP	make make	2	_	1		1		1-	1 - 1			-	+-	1	pc		-	BOM Rev.A29.2	
66		<u> </u>	VPHT8F-10B895-GF VPHT8F-10B895-HF	METER COMP, COMB	FPH18F10B895-GF0R FPHT8F10B895-HF0R	37210-K97 -A140-M1 37210-K97 -A040-M1	LCD METER COMP		2		+	1		1		\vdash					+	pc	STD, ABS. mile-km, mile/gal-km/L-L/100km			SW change : STD : 01.16.01-> 01.16.01 SW change : STD : 01.16.01-> 01.18.01
67		X	VPH18F-10B895-HF VPHT8F-10B895-JG	METER COMP, COMB	FPHT8F10B895-HF0R FPHT8F10B895-JG0R	37210-K97 -A040-M1 37210-K96 -J050-M1	LCD METER COMP	make	2		+	1 1		1	+	1					+	_	STD. mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2 BOM Rev.A29.2	
68			VPHT8F-10B895-JG VPHT8F-10B895-KG	METER COMP, COMB	FPHT8F10B895-JG0R FPHT8F10B895-KG0R	37210-K96 -J050-M1 37210-K96 -J130-M1	LCD METER COMP	make	2		+	 		 	1	-			-	-	+	pc pc	STD, SMART, ISS. km, km/L, oil distance		BOM Rev.A29.2 BOM Rev.A29.2	
69		X	VPHT8F-10B895-KG VPHT8F-10B895-MG	METER COMP, COMB	FPHT8F10B895-KG0R FPHT8F10B895-MG0R			make	2		+	 		 	+	1			-	-	+		HEV, SMART, ISS, ABS. km, km/L, oil distance, BELT		BOM Rev.A29.2 BOM Rev.A29.2	
70			VPHT8F-10B895-MG VPHT8F-10B895-PG	METER COMP, COMB	FPHT8F10B895-MG0R FPHT8F10B895-PG0R	37210-K97 -J150-M1	LCD METER COMP	make	2		+	 		 	+	-	1		-	-	+	pc pc	STD, SMART, ISS, ABS. km, km/L, oil distance		BOM Rev.A29.2 BOM Rev.A29.2	
				METER COMP, COMB				make	2		1	├		 	+	1		1		-	+		STD, SMART, ISS. km, km/L, oil distance	!		
71	$-\!$	X V	VPHT8F-10B895-SE	METER COMP, COMB	FPHT8F10B895-SE0R	37210-K97 -L040-M1	LCD METER COMP	make	2		1			 	-				1	_	-	pc	STD, ISS. km, km/L-L/100km		BOM Rev.A29.2	SW change : STD : 01.16.01-> 01.18.01
72		X	VPHT8F-10890-AB	MSK ASY-I/CLUS	CMHT8F010890-AB10			buy	3	1 1	1 1	1	1	1 1	1	1	1	1	1 1	1	1		Mask and Ring, ultrasonic steaking	L	TBD	Change supplier to ASKI due to US machine is transferred
73		X	VPHT8F-10894-AD	MSK-I/CLUS	CMHT8F010894-AD00			Ref	4	1 1	1	1	1	1 1	1	1	1	-	1 1	- 1	- 1		PP-T30, BLACK, IA920T GSC, 296.4x113.1x47.1mm	80 gr		Reduce button knob hole for rattle issue
74		+++	VPHT8F-10837-AC	RING (Bezel)	CMHT8F010837-AC00			Ref		1 1	1	1	1	1 1	1	1	1	-	1 1	_	1		ABS, SILVER PAINT 1 layer, 277x89.3x20.7mm	10.4 gr		
75			VPHT8F-18E853-DC	APPLIQUE_Center (PCX)	CMHT8F18E853-DC00			buy	4	1 1	1	1	1	1 1	1	1	1	1	1 1	1	1	pc	PC Sheet, t0.5, 4layers, 46x9mm		CN00109302	Buy for PP1 only
76		Х	VPHT8F-10D922-AD	DSPLY ASY-ELETR INSTR IND (SEGMENT)	CMHT8F10D922-AD00			buy	3	1	1					1				1	1	pc	MA, Tianma, 122.8x88.4mm, TN Negative, FPC60 pin, Red print		CN00108953	New Red Ink
77		X	VPHT8F-10D922-BD	DSPLY ASY-ELETR INSTR IND (SEGMENT)	CMHT8F10D922-BD00			buy	3	1	1	1	1	1 1	1		1	1	1 1		1		STD, Tianma, 122.8x88.4mm, TN Negative, FPC60 pin, Red print		CN00108953	New Red Ink
78			VPHT8F-19A023-AB	DIFFUSER	CMHT8F19A023-AB00			buy	3	1 1	1	1	1	1 1	1	1	1	1	1 1	- 1	- 1		PC Sheet, t0.5mm, 143.3x93.8mm, 2 layers		CN00108953	
79		X	VPHT8F-10887-AB	LIGHT GUIDE	CMHT8F010887-AB00			buy	3	1 1	1	1	1	1 1	1	1	1	1	1 1	1	1	pc	PMMA Clear VH001, 135.55x88.56x6.6mm, dot patern	31 gr	CN00108953	
80		X	VPHT8F-10E880-AB	SHIELD ASY-I/CLUS IND	CMHT8F10E880-AB00			buy	3	1 1	1	1	1	1 1	1	1	1	1	1 1	1	1		Metal shield, spacers		CN00109467	
		Х	VPHT8F-18B897-AB	DISPLAY SHIELD				Ref	4	1 1	1	1	1	1 1	1	1	1	1	1 1	1	1	pc	Low carbon steel t0.6, MFZn2-K Black, 137x92.6x18.8mm		CN00107470	Drawing revision, no specs change
81		1 15/	VPGZKF-10886-AA	SPCR-I/CLUS	· ·			Ref	4	7 7	7	7	7	7 7	7	7	7	7	7 7	7	7	pcs	EPDM, t1.2mm, 21x2mm.			Reduce qty. Buy for PP1 only
82		X	VPHT8F-18E853-AB					buy	3													. —	PC Sheet, t1.0mm, 6 layers, Smart, ISS, TW, 85.48x46.17mm		CN00109467	

		-																							
84	X	VPHT8F-18E853-EB	APPLIQUE_RIGHT	CMHT8F18E853-EB00	buy	3											1				pc	PC Sheet, t1.0mm, 6 layers, ISS, TW, 85.48x46.17mm		CN00109467	
85	X	VPHT8F-18E853-FA	APPLIQUE_RIGHT	CMHT8F18E853-FA00	buy	3			1					1	1				1	1	pc	PC Sheet, t1.0mm, 6 layers, Smart, ISS, TW, ABS, 85.48x46.17mm		CN00109467	
86	X	VPHT8F-18E853-BB	APPLIQUE_LEFT	CMHT8F18E853-BB00	buy	3	1							1					1		pc	PC Sheet, t1.0mm, 6 layers, Battery, Hi-Beam, FI, 85.48x46.17mm		CN00109467	
87	X	VPHT8F-18E853-CB	APPLIQUE_LEFT	CMHT8F18E853-CB00	buy	3		1	1	1	1	1	1		1	1	1	1		1	pc	PC Sheet, t1.0mm, 6 layers, Hi-Beam, FI, 85.48x46.17mm		CN00109467	
88	X	VPHT8F-18E853-HA	APPLIQUE_RIGHT	CMHT8F18E853-HA00	buy	3					1										pc	PC Sheet, t1.0mm, 6 layers, TW, ABS, 85.48x46.17mm		CN00109467	
89	X	VPHT8F-18E853-JA	APPLIQUE_RIGHT	CMHT8F18E853-JA00	buy	3						1									pc	PC Sheet, t1.0mm, 6 layers, TW, 85.48x46.17mm		CN00109467	
90	X	VPHT8F-17K326-AA	DIFSR-SPEEDO DI (TURN R)	CMHT8F17K326-AA00	buy	3	1	1 :	1	1	1	1	1	1	1	1	1	1	1	1	pc	PMMA Clear VH001, diamond cut, 58x20.76x2mm, Right	1.7 gr	CN00107470	
91	X	VPHT8F-17K326-BA	DIFSR-SPEEDO DI (TURN L)	CMHT8F17K326-BA00	buy	3	1	1 :	1	1	1	1	1	1	1	1	1	1	1	1	pc	PMMA Clear VH001, diamond cut, 58x20.76x2mm, Left	1.7 gr	CN00107470	
92	X	VPEBQF-17K326-DB	DIFSR-SPEEDO DI (COMMON)	CMEBQF17K326-DB00	buy	3	6	5	6	5	4	3	5	7	6	5	4	5	7	6	pcs	PMMA Clear VH001, diamond cut, 12.6x13.2x2mm	0.3 gr	CN00069151	Correction for PD BOM
93	X	VPHT8F-10B978-AC	PLT-I/CLUS IND MTNG	CMHT8F10B978-AC00	buy	3	1	1 .	1	1	1	1	1	1	1	1	1	1	1	1	pc	PP-T40, White, CJ930E GSC, 278.86x106.6x28.1mm	100 gr	CN00110163	Change pilot Lens slot design
94	X	VPHT8F-17C265-AB	SET-ODOM RST CONTR KB	CMHT8F17C265-AB00	buy	3	2	2 2	2	2	2	2	2	2	2	2	2	2	2	2	pcs	ABS, Black, 45.8x13x13mm	1.3 gr	CN00110244	Change dimension for rattle issue
95	X	VPHT8F-14B115-AK	PWBA ASSY: typeA	SSHT8F14B115-AK0M	make	3	1														pc	MA, Smart, ISS, FR-4, Double layer, 272.6x92.7X27.2mm		BOM Rev 29.2	SW change HEV: 01.13.01-> 01.15.01
96	X	VPHT8F-14B115-BL	PWBA ASSY: typeB	SSHT8F14B115-BL0M	make	3		1		1			1			1		1			pc	STD, Smart, ISS, FR-4, Double layer, 272.6x92.7X27.2mm		BOM Rev 29.2	SW change : STD : 01.16.01-> 01.18.01
98	X	VPHT8F-14B115-CL	PWBA ASSY: typeC	SSHT8F14B115-CL0M	make	3								1					1		pc	MA, Smart, ISS, ABS, FR-4, Double layer, 272.6x92.7X27.2mm		BOM Rev 29.2	SW change HEV: 01.13.01-> 01.15.01
100	X	VPHT8F-14B115-DL	PWBA ASSY: typeD	SSHT8F14B115-DL0M	make	3			1						1					1	pc	STD, Smart, ISS, ABS, FR-4, Double layer, 272.6x92.7X27.2mm		BOM Rev 29.2	SW change : STD : 01.16.01-> 01.18.01
102	X	VPHT8F-14B115-FK	PWBA ASSY: typeF	SSHT8F14B115-FK0M	make	3											1				pc	STD, ISS, FR-4, Double layer, 272.6x92.7X27.2mm		BOM Rev 29.2	SW change : STD : 01.16.01-> 01.18.01
103	X	VPHT8F-14B115-GK	PWBA ASSY: typeG	SSHT8F14B115-GK0M	make	3					1										pc	STD, ABS, FR-4, Double layer, 272.6x92.7X27.2mm		BOM Rev 29.2	SW change : STD : 01.16.01-> 01.18.01
104	X	VPHT8F-14B115-HK	PWBA ASSY: typeH	SSHT8F14B115-HK0M	make	3						1									pc	STD, FR-4, Double layer, 272.6x92.7X27.2mm		BOM Rev 29.2	SW change : STD : 01.16.01-> 01.18.01

NOTE : ALL Revision Change due to Visteon Change will refer to Change Number (CN Number)



Bill Of Material

 Part Name
 : Instrument Cluster
 Plant Code
 : 3345 A

 Customer
 : AVV, AHM
 Date
 : 10 June 2021

 Model
 : K96/K97 (MA/STD)
 Revision No
 : 11.2 (165/4MC/2021)

Revision Status : Service Part Ref. Docs. : K96A-Electrical BOM_20210409A29.2_Draft.xlsx

Prepared by	Prepared by	Checked by	Approved by
4=1	The .	1	Samo
Jemy Akvianto	Bimo Prakoso	M. S. Syahied Fauzy	Ian Aliansyah
Mechanical Engineer	Electrical Engineer	Deputy Dept Head App Engineer	Director

Line	Lev	rel									Otv										
No. 0	1 2		Part Number	Description	BAAN Part Number	Part type	Level	AK	BL	CL	DL	FK	GK	нк	Unit	Spec	Packing	CN#	Maker	MPN	Change Descriptions
1		х	VPHT8F-14B115-AK	PWB ASSY: typeA	SSHT8F14B115-AK0M	make	3	1							рс	MA (ISS, TW, SMART)					
2		Х	VPHT8F-14B115-BL	PWB ASSY: typeB	SSHT8F14B115-BL0M	make	3		1						рс	STD (ISS, TW, SMART)					
			VPHT8F-14B115-CL	PWB ASSY: typeC	SSHT8F14B115-CL0M	make	3			1						MA (ISS, SMART, TW, ABS)					
			VPHT8F-14B115-DL	PWB ASSY: typeD	SSHT8F14B115-DL0M	make	3				1					STD (ISS, SMART, TW, ABS)					
			VPHT8F-14B115-FK	PWB ASSY: typeF	SSHT8F14B115-FK0M	make	3					1				STD (ISS, TW)					
			VPHT8F-14B115-GK	PWB ASSY: typeG	SSHT8F14B115-GK0M	make	3						1			STD (TW, ABS)					
			VPHT8F-14B115-HK	PWB ASSY: typeH	SSHT8F14B115-HK0M	make	3							1		STD (TW)					
			VPHT8F-14A608-AE	BD-PRNT WIR (PWB23374)	CMHT8F14A608-AE00	buy	4	1	1	1	1	1	1	1		FR-4, Double layer , t=1.6, OSP, 194 x 273 mm			CHIN POON	PWB23374	
			SWD10-20372-006R01	K96/97 HEV ROM	-	Ref	4	1	_	1						2017_Honda_K96A_MA_IC_01.15.01.S19					
			SWD11-20372-006R02	K96/97 STD ROM K96/97 EEPROM JUMP TABLE	-	Ref Ref	4	-	1	1	1	1	1	1		2017_Honda_K96A_STD_IC_01.18.01.S19 SWD10-20372-006X03.xlsx					
12			SWD10-20372-006X03 AVI-0003157	Solder Paste SAC 305 Indium 89 HFA	CODICHSOLIND-1110	buy	4	0.002	0.002		0.002		0.002			Based on Trial				+	
	_		AVI-0003157 AVI-0001265	Lead Free Bar 96.5 Sn/3 Ag/0.5 Cu	CODICHLEADBA-1108	buy	4		2E-04					2E-04	·	Based on Trial				 	
			AVI-0001265 AVI-0001272	Flux Tamura EC-19S-10	CODICHLETS10-0354	buy	4	0.03	0.03	0.03	0.03	0.03	0.03	0.03		Based on Trial					
			AVI-0001272 AVI-0002101	Cemedine Super X No.8008	CODICHCEMEDI-1109	buy	4	0.03	0.03	0.03	0.03	0.03	0.03	0.03		Based on Trial					
			DCG00391-AA	CONN-,FFC - ZIF,60,Bended,Surface Mount	CE00DCG00391-AA00	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		IRISO	IMSA-12001S-60Y903	
			K222608BFKEABB	CAP-CERM,22uF,20%,6.3V,X5R,,0805	CEK222608BFK-EABB	buy	4	2	2	2	2	2	2	2	pc(s)		Reel		TAIYO YUDEN	JMK212BBJ226MGHT	
			P100009BFDZCAD	RES-TF,0R,,,,155.0C,0603	CEP100009BFD-ZCAD	buy	4	5	5	5	5	5	5	5	pc(s)		Reel		KAMAYA	RMC1/16JPTP	
			P100009BFFZAAE	RES-TF,,,,,155.0C,1206	CEP100009BFF-ZAAE	buy	4	2	2	2	2	2	2	2	pc(s)		Reel		KAMAYA	RMC1/8JPTP	
			P110035BFDMCAD	RES-TF,1k,5%,100.0mW,200.0,155.0C,0603	CEP110035BFD-MCAD	buy	4	6	4	6	4	4	4	4	pc(s)		Reel		KAMAYA	RMC1/16-102JTP	
			P110035BFNMDAB	RES-TF,1k,5%,250.0mW,200.0,125.0C,0804-ARRAY	CEP110035BFN-MDAB	buy	4	13	13	13	13	13	13	13	pc(s)		Reel		WALSIN	WA04X102 JTLJ	
22			P110045BFDMCAD	RES-TF,10k,5%,100.0mW,200.0,155.0C,0603	CEP110045BFD-MCAD	buy	4	8	8	9	9	8	9	8	pc(s)		Reel		KAMAYA	RMC1/16-103JTP	
23	Ш	х	P110047BFETAAC	RES-TF,10k,0.5%,125.0mW,50.0,125.0C,0805	CEP110047BFE-TAAC	buy	4	4	4	4	4	4	4	4	pc(s)		Reel		KAMAYA	RGC1/10C1002DTP	
			P112035BFFMAAE	RES-TF,1.2k,5%,250.0mW,200.0,155.0C,1206	CEP112035BFF-MAAE	buy	4	14	12	16	14	10	12	10	pc(s)		Reel		KAMAYA	RMC1/8-122JTP	
25		Х	P115035BFFMAAE	RES-TF,1.5k,5%,250.0mW,200.0,155.0C,1206	CEP115035BFF-MAAE	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		KAMAYA	RMC1/8-152JTP	
			P115433BFFNAAE	RES-TF,1.54k,1%,250.0mW,100.0,155.0C,1206	CEP115433BFF-NAAE	buy	4	7	7	7	7	7	7	7	pc(s)		Reel		KAMAYA	RMC1/8K1541FTP	
			P120035BFFMAAE	RES-TF,2k,5%,250.0mW,200.0,155.0C,1206	CEP120035BFF-MAAE	buy	4	4	4	4	4	4	4	4	pc(s)		Reel		KAMAYA	RMC1/8-202JTP	
28		Х	P122035BFEMAAC	RES-TF,2.2k,5%,125.0mW,200.0,155.0C,0805	CEP122035BFE-MAAC	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		KAMAYA	RMC1/10-222JTP	
			P122035BFFMAAE	RES-TF,2.2k,5%,250.0mW,200.0,155.0C,1206	CEP122035BFF-MAAE	buy	4	4	4	4	4	4	2	2	pc(s)		Reel		KAMAYA	RMC1/8-222JTP	
			P122045BFDMCAD	RES-TF,22k,5%,100.0mW,200.0,155.0C,0603	CEP122045BFD-MCAD	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		KAMAYA	RMC1/16-223JTP	
			P124035BFDMCAD	RES-TF,2.4k,5%,100.0mW,200.0,155.0C,0603	CEP124035BFD-MCAD	buy	4	4	4	4	4	4	4	4	pc(s)		Reel		KAMAYA	RMC1/16-242JTP	
			P127035BFEMAAC	RES-TF,2.7k,5%,125.0mW,200.0,155.0C,0805	CEP127035BFE-MAAC	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		KAMAYA	RMC1/10-272JTP	
33			P130035BFFMAAE	RES-TF,3k,5%,250.0mW,200.0,155.0C,1206	CEP130035BFF-MAAE	buy	4			1	1		1		pc(s)		Reel		KAMAYA	RMC1/8-302JTP	
			P130045BFEMAAC	RES-TF,30k,5%,125.0mW,200.0,155.0C,0805	CEP130045BFE-MAAC	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		KAMAYA	RMC1/10-303JTP	
			P130147BFETAAC	RES-TF,30.1k,0.5%,125.0mW,50.0,125.0C,0805	CEP130147BFE-TAAC	buy	4	4	4	4	4	4	4	4	pc(s)		Reel		KAMAYA	RGC1/10C3012DTP	
36	Н	X	P147035BFDMCAD	RES-TF,4.7k,5%,100.0mW,200.0,155.0C,0603	CEP147035BFD-MCAD	buy	4	10 3	10	10	10	10	10	10	pc(s)		Reel		KAMAYA KAMAYA	RMC1/16-472JTP	
3/	Н	X	P151035BFEMAAC	RES-TF,5.1k,5%,125.0mW,200.0,155.0C,0805	CEP151035BFE-MAAC CEP151045BFD-MCAD	buy	4	1	3	3	3	,	3	3	pc(s)		Reel		KAMAYA KAMAYA	RMC1/10-512JTP RMC1/16-513JTP	
			P151045BFDMCAD	RES-TF,51k,5%,100.0mW,200.0,155.0C,0603	CEP151045BFD-MCAD	buy buy	4	3	1	1	1	3	1	1	pc(s)		Reel		KAMAYA	RMC1/10-682JTP	
			P168035BFEMAAC P175025BFDMCAD	RES-TF, 6.8k, 5%, 125.0mW, 200.0, 155.0C, 0805 RES-TF, 750R, 5%, 100.0mW, 200.0, 155.0C, 0603	CEP108033BFE-WAAC	buy	4	2	2	3	3	1	2	3	pc(s)		Reel Reel		KAMAYA	RMC1/10-682JTP RMC1/16-751JTP	
			P210247BFKAAAA	CAP-CERM.1NF.10%.50V.X7R0603	CEP210247BFK-AAAA	buy	4	2	2	2	2	2	2	2	pc(s)		Reel		KAMAYA	MT18B102K500CT	
			P210247BFKAAAA P210268BFJA003	CAP-CERM,1NF,10%,50V,X7K,,0603 CAP-CERM,1NF,20%,100V,C0G,Spk Dis,0805	CEP210247BFK-AAAA CEP210268BFJ-A003	buy	4	2	2	2	2	2	2	2	pc(s)		Reel		KEMET	C0805C102M1GAC	
43			P210268BFJA003 P210347BFKAAAA	CAP-CERM,1NF,20%,100V,C0G,5pk DIS,0805 CAP-CERM,10NF,10%,50V,X7R,,0603	CEP210208BFJ-A003 CEP210347BFK-AAAA	buy	4	14	14	15	15	14	15	14	pc(s)		Reel	l	KAMAYA	MT18B103K500CT	1
			P210347BFKAAAA P210367BFKAFAB	CAP-CERM,10NF,10%,50V,X7R,0003 CAP-CERM,10NF,10%,100V,X7R,Poly Term,0805	CEP210367BFK-AFAB	buy	4	2	2	2	2	2	2	2	pc(s)		Reel	l	AVX	08051C103K4Z2A	1
			P210367BFKAPAB P210368BFKA003	CAP-CERM,10NF,20%,100V,X7R,F0Iy TeTH,0805	CEP210368BFK-A003	buy	4	6	6	6	6	5	5	5	pc(s)		Reel		KEMET	C0805C103M1RAC	
			P210447BFKAAAA	CAP-CERM,100NF,10%,50V,X7R,,0603	CEP210447BFK-AAAA	buy	4	7	7	7	7	7	7	7	pc(s)		Reel		AVX	06035C104K4T2A	1
			P210467BFKAFAB	CAP-CERM,100NF,10%,100V,X7R,Poly Term,0805	CEP210467BFK-AFAB	buy	4	3	3	3	3	3	3	3	pc(s)		Reel		TAIYO	HMJ212BB7104KGHT	
			P210537BFKAAAA	CAP-CERM,1uF,10%,25V,X7R,,0603	CEP210537BFK-AAAA	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		TAIYO	TMK107AB7105KAHT	
49			P222146BFJAAAA	CAP-CERM,220PF,5%,50V,C0G,,0603	CEP222146BFJ-AAAA	buy	4	3	3	3	3	3	3	3	pc(s)		Reel		MURATA	GCM1885C1H221JA14D	
50			P222507BFKAAAA	CAP-CERM,2.2uF,20%,6.3V,,,0603	CEP222507BFK-AAAA	buy	4	1	1	1	1				pc(s)		Reel		TAIYO	JMK107 B7225KAHTR	
51	Ш	Х	P247247BFKAAAA	CAP-CERM,4.7NF,10%,50V,X7R,,0603	CEP247247BFK-AAAA	buy	4	1	1	2	2	1	2	1	pc(s)		Reel		MURATA	GCM188R71H472KA15D	
			P247347BFKAAAB	CAP-CERM,47NF,10%,50V,X7R,,0805	CEP247347BFK-AAAB	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		KAMAYA	MT21B473K500CT	
			P247437BFKAAAA	CAP-CERM,470NF,10%,25V,X7R,,0603	CEP247437BFK-AAAA	buy	4	2	2	2	2	2	2	2	pc(s)		Reel		MURATA	GCM188R71E474KA64D	
54			P27094ABFJAAAA	CAP-CERM,7PF,,50V,COG,Sole Sourced,0603	CEP27094ABFJ-AAAA	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		MURATA	GCM1885C1H7R0BA16D	
			P28094ABFJAAAA	CAP-CERM,8PF,,50V,COG,Sole Sourced,0603	CEP28094ABFJ-AAAA	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		MURATA	GCM1885C1H8R0BA16D	
			P29094ABFJAAAA	CAP-CERM,9PF,1.1%,50V,COG,,0603	CEP29094ABFJ-AAAA	buy	4	2	2	2	2	2	2	2	pc(s)		Reel		KAMAYA	MT18N9R0B500CT	
57	Ш	х	P422172CFCCSBD	CAP-ALUM,220uF,20%,50V,,105.0C,SMD	CEP422172CFC-CSBD	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		NICHICON	UWT1H221MNQ1GS	
58	ш	Х	P522018BFAAX00	DIOD-RECT,200V,250mA,50ns,SOD323	CEP522018BFA-AX00	buy	4	1	1	1	1	1	1	1	pc(s)		Reel		NEXPERIA	BAS321,115	
			P540016BFAEAKC	DIOD-ZENER,4.7,5,SOD123	CEP540016BFA-EAKC	buy	4	0	0	1	1	0	1	0	pc(s)		Reel		ONSEMI	SZMMSZ4V7T1G	
			P542054BFBA000	DIOD-RECT,400V,700mA,,PMDU	CEP542054BFB-A000	buy	4	8	8	8	8	8	8	8	pc(s)		Reel		ROHM	RR264MM-400TFTR	
			P611000BFBEX00	XSTR-MFET,N-CH,60V,350mA,SOT-23	CEP611000BFB-EX00	buy	4	1	1	1	1	1	1	1	pc(s)		Reel	-	ONSEMI	2V7002KT1G	1
			P611002BFBBX00	XSTR-BP,P,80V,500mA,SOT-23	CEP611002BFB-BX00 CEP611006BFB-AX00	buy	4	4	4	4	4	4	4	4	pc(s)		Reel	-	NEXPERIA NEXPERIA	PMBTA56,215	1
			P611006BFBAX00	XSTR-BP,N,80V,500mA,SOT-23		buy		4	4	5 7	5	4	5	4	h o(o)		Reel	 	NEXPERIA NEXPERIA	PMBTA06,215	
			P660303BFAAX00 P701156CFFC000	XSTR-BRES,N,50V,100mA,SOT-23 IC-REG,VR LIN,MSOP	CEP660303BFA-AX00 CEP701156CFF-C000	buy buy	4	1	6	7	6	6	5	5	pc(s)		Reel Reel	 	INCAPERIA TI	PDTC143ZT,215 TPS7A6650QDGNRQ1	1
00	ш	^	F/U1156CFFCUUU	IC-REG,VK_LIN,IVISUP	CEL/01120CLL-C000	buy	4	1	1	1	1	1	1	1	pc(s)		кееі	ı		11-3/MOOOOQDGINKQ1	ı l

66	Х	P7605570FLC000	IC-PROC,,LQFP (Tray Package)	CEP7605570FL-C000	buy	4	1	1	1	1	1	1	1	pc(s)	Renesas R5F10DPGLFB#V2G	Tray	RENESAS	R5F10DPGLFB#H2G
67	Х	P770056CFNC000	IC-MEM,EEPROM,TSSOP	CEP770056CFN-C000	buy	4	1	1	1	1	1	1	1	pc(s)		Reel	ST MICRO	M24C04-DRDW3TP/K
68	Х	PCA00389-AB	CONN-,I/O - Thru Hole Headers,16,Vertical,Thru hole	CE00PCA00389-AB00	buy	4	1	1	1	1	1	1	1	pc(s)	Post Plated	Tray	IRISO	IMSA-9937B-16A-TM2
69	Х	PE12037BFA31AA	DIOD-LED,RED,P-LCC-2	CEPE12037BFA-31AA	buy	4	1	1	1	1	1	1	1	pc(s)		Reel	OSRAM	LST676-R1S1-1-Z (Q65110A2152)
70	Х	PE13048BFA34AA	DIOD-LED,WHITE,P-LCC-2	CEPE13048BFA-34AA	buy	4	8	8	8	8	8	8	8	pc(s)		Reel	NICHIA	NESW064AT-B3B5-UV
71	Х	PE18001CFA3100	DIOD-LED,AMBER,P-LCC-2	CEPE18001CFA-3100	buy	4	3	2	4	3	1	2	1	pc(s)		Reel	OSRAM	LYT676-S1T1-35 (Q65110A3818)
72	Х	PE21019BFA3100	DIOD-LED,BLUE,P-LCC-2	CEPE21019BFA-3100	buy	4	1	1	1	1	1	1	1	pc(s)		Reel	OSRAM	LBT673-N1P1-35 (Q65110A4884)
73	Х	PE52002BFA32AA	DIOD-LED,GREEN,P-LCC-2	CEPE52002BFA-32AA	buy	4	3	3	3	3	3	2	2	pc(s)		Reel	NICHIA	NESG064T-TU-G
74	Х	PR35023BFG1000	RESON-XTAL,32.768kHz,10ppm,FU - Fundamental Mode,SMD	CEPR35023BFG-1000	buy	4	1	1	1	1	1	1	1	pc(s)		Reel	NDK	EXS00A-MU00929
75	Х	PR80041DFG1000	RESON-XTAL,8MHz,30ppm,FU - Fundamental Mode,SMD	CEPR80041DFG-1000	buy	4	1	1	1	1	1	1	1	pc(s)		Reel	TXC	AT08080001
76	Х	PV000020FDK000	RES-VAR,50J,16V,43V,125.0C,14MM DISK	CEPV000020FD-K000	buy	4	1	1	1	1	1	1	1	pc(s)		Box	TDK	B72214S1140K561
77	Х	VPBZRF-13N203-AA	SCREW BTP 3X6 3U (NITTO SEIKO)	CMBZRF13N203-AA00	buy	4	2	2	2	2	2	2	2	pc(s)		Box	NITTO	SCREW BTP 3X6 3U
78	Х	VPEBQF-0857-BA	SWITCH TACT	CMEBQF000857-BA00	buy	4	2	2	2	2	2	2	2	pc(s)		Reel	PANASONIC	EVQPLH915

NOTE : ALL Revision Change due to Visteon Change will refer to Change Number (CN Number)

O: change

BILL OF MATERIAL



: Instrument Cluster Part Name Customer

: HVN

Model

Revision Status

: K96/K97 (MA/STD) : Service Part

Revision No : 11.2 (165/4MC/2021)
Ref. Docs. : K96A-Electrical BOM_20210409A29.2_Draft.xlsx

Plant Code

Date

: AVV

: 10 June 2021

Bimo Prakoso M. S. Syahied Fauzy Mechanical Engineer Electrical Engineer Dept. Head App Engineer

														Qty									
Line No.	Level		Part Number	Description	BAAN Part Number	Costumer Part Number	Costumer Part Name Par				Т				- 1	- 1	- 1			Unit	Spec	Mass	CN# Note
Max=4 0	1 2 3	4 5	Max=22	Max=30	Max=17		typ	Max=	7-T1	7-T0 7-N	2 7-	U0 6-V	V0 7-A	1 7-A0	6-J0	6-J1	7-J1	7-J0	7-L0				
1 X		3	37200-K97-T130-M1	SPEEDOMETER ASSY	-	+	- mak	e 0	1											Unit	HEV, SMART, ISS. 150cc. TH, VN	750	TBD THAI 150CC HEV
2 X		3	37200-K97 -T040-M1	SPEEDOMETER ASSY	-		- mak			1										Unit		750	M-20-F2034 New Drawing release from customer (AHM)
3 X		60	37200-K97 -N220-M1	SPEEDOMETER ASSY			- mak	e 0		1										Unit	HEV, SMART, ISS, ABS. 150cc. INA	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
4 X			37200-K97 -U040-M1	SPEEDOMETER ASSY	-	•	- mak	e 0				1								Unit	STD, SMART, ISS, ABS. 150cc. INA, AU, NZ, BRA	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
5 X		64	37200-K96 -V040-M1	SPEEDOMETER ASSY	-	•	- mak	e 0				1	1							Unit	STD, SMART, ISS. 125cc. VN, KO, TU	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
6 X			37200-K97 -A140-M1	SPEEDOMETER ASSY	-	-	- mak	e 0					1							Unit	STD, ABS. 150cc. US	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
7 X		_	37200-K97 -A040-M1	SPEEDOMETER ASSY	-		- mak	e 0						1						Unit	31D. 100CC. 03	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
8 X			37200-K96 -J050-M1	SPEEDOMETER ASSY	-	-	- mak	e 0			_				1					Unit		750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
9 X			37200-K96 -J130-M1	SPEEDOMETER ASSY	-	-	- mak	e 0						_		1				Unit	HEV, SMART, ISS, ABS. 12500, JPN	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
10 X			37200-K97 -J150-M1	SPEEDOMETER ASSY	-	•	- mak						_				1			Unit	STD, SMART, ISS, ABS. 150cc. JPN	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
11 X			37200-K97 -J050-M1	SPEEDOMETER ASSY	-	•	- mak						_					1		Unit	STD, SMART, ISS. 150cc. JPN	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
12 X		_	37200-K97 -L040-M1 FSHT8F010849-AG2R	SPEEDOMETER ASSY	-	37200-K97-T130-M1	- mak		-		+			-					- 1	Unit	51D, 155, 15000, BRA	750	M-21-F0558 New Drawing/Change Notice release from customer (HVN)
			FSHT8F010849-AG2R FSHT8F010849-BG2R	SPEEDMETER ASSY	-	37200-K97-T130-M1 37200-K97-T040-M1	- mak		1		+			_						Unit	HEV, SWAKT, 133. 10000. TH, VN		BOM Rev.A29.2 SW change HEV: 01.13.01 >> 01.15.01
			FSHT8F010849-CG2R	SPEEDMETER ASSY	•	37200-K97 -1040-M1	mak		1	1	+									Unit	STD, SMART, ISS. KIII, KIIVL-D TUUKIII		BOM Rev.A29.2 SW change : STD : 01.16.01 -> 01.18.01 BOM Rev.A29.2 SW change HEV : 01.13.01 -> 01.15.01
16	^ v		FSHT8F010849-CG2R	SPEEDMETER ASSY	•	37200-K97 -N220-M1 37200-K97 -U040-M1	mak		1	1	+									Unit	TIEV, SWART, 133, ABS. KIII, KIIVE-D TOOKIII, BEET		BOM Rev.A29.2 SW change : STD : 01.15.01 > 01.15.01 BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
18	A Y		FSHT8F010849-FG2R	SPEEDMETER ASSY SPEEDMETER ASSY		37200-K96 -V040-M1	- mai				-	1		-						Unit	31D, 3MAK1, 133, AB3. KIII, KIIVE-D 100KIII		BOM Rev.A29.2 SW change: STD: 01.16.01-> 01.18.01
	X		FSHT8F010849-GG2R	SPEEDMETER ASSY SPEEDMETER ASSY	_	37200-K97 -A140-M1			1		+		١ .							Unit	STD, SWART, ISS. KIII, KIIVE-D IOOKIII.		BOM Rev.A29.2 SW change : STD : 01.16.01
20			FSHT8F010849-HG2R	SPEEDMETER ASSY		37200-K97 -A040-M1	- mai														STD, ABS. mile-km, mile/gal-km/L-L/100km STD. mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
21			FSHT8F010849-JH2R	SPEEDMETER ASSY		37200-K96 -J050-M1	- mak								-					Unit	STD, SMART, ISS, km, km/L, oil distance		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
22	х		FSHT8F010849-KH2R	SPEEDMETER ASSY	-	37200-K96 -J130-M1	- mak	a 1	1		1					-1				Unit			BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
23	х		FSHT8F010849-MH2R	SPEEDMETER ASSY	-	37200-K97 -J150-M1	- mak	e 1	1		1				l		1		1	Unit	TIEV, SWAKT, 133, AB3. KIII, KIIVE, OII distalice, BEET		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
24	х	-	FSHT8F010849-PH2R	SPEEDMETER ASSY	-	37200-K97 -J050-M1	- mak		1		T						-	1		Unit			BOM Rev.A29.2 SW change HEV: 01.14.01-> 01.15.01
			FSHT8F010849-SF2R	SPEEDMETER ASSY		37200-K97 -L040-M1	- mak		1		T							•	1	Unit	STD, ISS. km, km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
26			VPHT8F-10849-AG	SPEEDMETER ASSY	CMHT8F010849-AG00	37200-K97-T130-M1	SPEEDOMETER ASSY but		1		T									Unit	HEV, SMART, ISS. 150cc. TH, VN		BOM Rev.A29.2 SW change HEV: 01.13.01 > 01.15.01
27			VPHT8F-10849-BG	SPEEDMETER ASSY	CMHT8F010849-BG00	37200-K97 -T040-M1	SPEEDOMETER ASSY but		T .	1	T									Unit			BOM Rev.A29.2 SW change : STD : 01.16.01 -> 01.18.01
28	Х	١	VPHT8F-10849-CG	SPEEDMETER ASSY	CMHT8F010849-CG00	37200-K97 -N220-M1	SPEEDOMETER ASSY but		İ	1	T									Unit	HEV, SMART, ISS, ABS, km, km/L-L/100km, BELT		BOM Rev.A29.2 SW change HEV: 01.13.01 -> 01.15.01
29	Х	,	VPHT8F-10849-DG	SPEEDMETER ASSY	CMHT8F010849-DG00	37200-K97 -U040-M1	SPEEDOMETER ASSY but					1								Unit	STD, SMART, ISS, ABS. km, km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
30	Х	,	VPHT8F-10849-FG	SPEEDMETER ASSY	CMHT8F010849-FG00	37200-K96 -V040-M1	SPEEDOMETER ASSY but					1	1							Unit			BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
31	Х	,	VPHT8F-10849-GG	SPEEDMETER ASSY	CMHT8F010849-GG00	37200-K97 -A140-M1	SPEEDOMETER ASSY but						1							Unit			BOM Rev.A29.2 SW change: STD: 01.16.01-> 01.18.01
32	Х	,	VPHT8F-10849-HG	SPEEDMETER ASSY	CMHT8F010849-HG00	37200-K97 -A040-M1	SPEEDOMETER ASSY but							1						Unit	STD. mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2 SW change: STD: 01.16.01-> 01.18.01
33	Х	,	VPHT8F-10849-JH	SPEEDMETER ASSY	CMHT8F010849-JH00	37200-K96 -J050-M1	SPEEDOMETER ASSY but								1					Unit	STD, SMART, ISS. km, km/L, oil distance		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
34	Х	,	VPHT8F-10849-KH	SPEEDMETER ASSY	CMHT8F010849-KH00	37200-K96 -J130-M1	SPEEDOMETER ASSY but									1				Unit	HEV, SMART, ISS, ABS. km, km/L, oil distance, BELT		BOM Rev.A29.2 SW change HEV: 01.14.01-> 01.15.01
35			VPHT8F-10849-MH	SPEEDMETER ASSY	CMHT8F010849-MH00	37200-K97 -J150-M1	SPEEDOMETER ASSY but	2									1			Unit			BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
36	Х	-	VPHT8F-10849-PH	SPEEDMETER ASSY	CMHT8F010849-PH00	37200-K97 -J050-M1	SPEEDOMETER ASSY but	2										1		Unit			BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
37			VPHT8F-10849-SF	SPEEDMETER ASSY	CMHT8F010849-SF00	37200-K97 -L040-M1	SPEEDOMETER ASSY but												1	Unit	STD, ISS. km, km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
38 X		60	37211-K97 -T010-M1	LENS ASSY	-	-	LENS ASSY make	e 0	1	1 1		1 1	1 1	1	1	1	1	1	- 1	Pc(s)	Lens, anti-fog, knobs		
39	X		FPHT8F10C845-AA1R	LENS ASSY	-	37211-K97 -T010-M1	mak	e 1	1	1 1		1 1	1 1	1	1	1	1	1	1	Pc(s)	Lens, anti-fog, knobs		
40	Х		CMHT8F10C845-AA0R	LENS ASSY	-		bu	2	1	1 1		1 1	1 1	1	1	1	1	1	1	Pc(s)	Lens, anti-fog, knobs		
41 X			37212-K97 -T010-M1	CVR ASSY		٠	CASE ASSY make	e 0	1	1 1		1 1	1 1	1	1	1	1	1	- 1	Pc(s)			
42			FPHT8F10A894-AA1R	CVR ASSY		37212-K97 -T010-M1	mak	e 1	1	1 1		1 1	1 1	1	1	1	1	1	- 1	Pc(s)	Rear Cover, vent filter, packing		
43	Х		CMHT8F10A894-AA0R	CVR ASSY	-	+	bu	2	1	1 1		1 1	1 1	1	1	1	1	1	- 1	Pc(s)	Rear Cover, vent filter, packing		
44 X			37200-K97-T130-M1	METER COMP, COMB	-	+	LCD METER COMP make	e 0	1											Pc(s)	HEV, SMART, ISS. 150cc. TH, VN		BOM Rev.A29.2 SW change HEV: 01.13.01 > 01.15.01
45 X			37210-K97 -T040-M1	METER COMP, COMB	÷	*	LCD METER COMP mail	e 0		1	_									Pc(s)	STD, SMART, ISS. km, km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01 -> 01.18.01
46 X			37210-K97 -N220-M1	METER COMP, COMB	÷	*	LCD METER COMP mail	e 0		1	_									Pc(s)	THE V, CHIPACT, TOO, PLOS. KIII, KINEE D TOOKIII, DEET		BOM Rev.A29.2 SW change HEV: 01.13.01 -> 01.15.01
47 X			37210-K97 -U040-M1	METER COMP, COMB	-	-	LCD METER COMP mail	e 0				1								Pc(s)	STD, SMART, ISS, ABS. km, km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
48 X		_	37210-K96 -V040-M1	METER COMP, COMB	-		LCD METER COMP mail	e 0				1	1	_						Pc(s)	STD, SMART, ISS. km, km/L-L/100km.		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
49 X	_		37210-K97 -A140-M1	METER COMP, COMB	-	-	LCD METER COMP mai	e 0					1							Pc(s)	STD, ABS. mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
50 X			37210-K97 -A040-M1	METER COMP, COMB	-		LCD METER COMP mail						_	1						Pc(s)	STD. mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2 SW change: STD: 01.16.01-> 01.18.01
51 X 52 X	++		37210-K96 -J050-M1	METER COMP, COMB	-	-	LCD METER COMP mai		1-	-	+				1				├	Pc(s)	3 ID, SWAKT, ISS. KIII, KIII'E, UI distance		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
52 X		_	37210-K96 -J130-M1	METER COMP, COMB	-	-	LCD METER COMP mai		1	-	+		_			1	-		1	Pc(s)	HEV, SMART, ISS, ABS. km, km/L, oil distance, BELT		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
53 X 54 X			37210-K97 -J150-M1	METER COMP, COMB	-	-	LCD METER COMP mai		1	-	+		_				1		1	Pc(s)	STD, SMART, ISS, ABS. km, km/L, oil distance		BOM Rev.A29.2 SW change HEV: 01.14.01-> 01.15.01
54 X	+		37210-K97 -J050-M1	METER COMP, COMB	-		LCD METER COMP mai		1	\vdash	+							1		Pc(s)	STD, SMART, ISS. km, km/L, oil distance		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
55 X	v		37210-K97 -L040-M1 FPHT8F10B895-AF1R	METER COMP, COMB	-	37200-K97-T130-M1	LCD METER COMP mail		1	\vdash	+			-					1	Pc(s)	STD, ISS. km, km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
	Y		FPHT8F10B895-AF1R FPHT8F10B895-BF1R	METER COMP, COMB	· ·	37200-K97-T130-M1 37210-K97 -T040-M1	mak		1	.	+	-							1	Pc(s)	TIEV, CHIPATT, TOO. TOOCC. TT, TT		BOM Rev.A29.2 SW change : STD : 01.16.01 > 01.18.01 BOM Rev.A29.2 SW change : STD : 01.16.01 > 01.18.01
58			FPHT8F10B895-BF1R FPHT8F10B895-CF1R	METER COMP, COMB		37210-K97 -1040-M1 37210-K97 -N220-M1	mai		1	1	+			+				-	 	- (-)	OTD, CHIPTET, ICC. IIII, RIFE D TOURI		BOM Rev.A29.2 SW change (STD): 01.18.01 -> 01.18.01 BOM Rev.A29.2 SW change HEV: 01.13.01 -> 01.15.01
			FPHT8F10B895-CF1R FPHT8F10B895-DF1R	METER COMP, COMB		37210-K97 -N220-M1 37210-K97 -U040-M1	mai		1		+			+				-	 	Po(e)	HEV, SMART, ISS, ABS. km, km/L-L/100km, BELT STD, SMART, ISS, ABS. km, km/L-L/100km		BOM Rev.A29.2 SW change HEV: 01.13.01 > 01.15.01 BOM Rev.A29.2 SW change: STD: 01.16.01-> 01.18.01
60	x		FPHT8F10B895-DF1R	METER COMP, COMB METER COMP, COMB		37210-K97 -0040-M1	mai		1		+	-	.						1	Pc(e)	STD, SMART, ISS, ABS. km, km/L-L/100km STD, SMART, ISS. km, km/L-L/100km.		BOM Rev.A29.2 SW change: STD: 01.16.01> 01.18.01 BOM Rev.A29.2 SW change: STD: 01.16.01> 01.18.01
61	x	_	FPHT8F10B895-FF1R	METER COMP, COMB		37210-K96 -V040-M1	mai		1		+	1	•	+-				-		Pc(s)	STD, SMART, ISS. km, km/L-L/100km. STD, ABS. mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
62	x		FPHT8F10B895-HF1R	METER COMP, COMB METER COMP, COMB		37210-K97 -A140-M1	mai		1		+	_	1	+ -				-		Pc(s)			BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.16.01 BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
63	x		FPHT8F10B895-HF1R	METER COMP, COMB METER COMP, COMB		37210-K97 -A040-M1 37210-K96 -J050-M1	mai		1		+	_		1	-, 1				 	-(-)	STD. mile-km, mile/gal-km/L-L/100km STD, SMART, ISS. km, km/L, oil distance		BOM Rev.A29.2 SW change: STD: 01.16.01> 01.16.01 BOM Rev.A29.2 SW change: STD: 01.16.01> 01.18.01
64			FPHT8F10B895-KG1R	METER COMP, COMB		37210-K96 -J130-M1	mai		1		+					,			1		HEV, SMART, ISS, Rm, Rm/L, oil distance HEV, SMART, ISS, ABS, km, km/L, oil distance, BELT		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
			FPHT8F10B895-MG1R	METER COMP, COMB		37210-K97 -J150-M1	mai		1		+						-		t t	Pc(s)	STD, SMART, ISS, ABS. km, km/L, oil distance		BOM Rev.A29.2 SW change HEV: 01.14.01-> 01.15.01
66	х		FPHT8F10B895-PG1R	METER COMP, COMB		37210-K97 -J050-M1	mai		1		+						1	1	t t	Pc(s)	STD, SMART, ISS, ABS, Km, km/L, oil distance STD, SMART, ISS, km, km/L, oil distance		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
67	х		FPHT8F10B895-SE1R	METER COMP, COMB	-	37210-K97 -L040-M1	mai		1		+							-	١,	Pc(s)			BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
68	х		CMHT8F10B895-AF0R	METER COMP, COMB		-	bu		1		\top		_						1 1	Pc(s)			BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
69			CMHT8F10B895-BF0R	METER COMP, COMB	-		bu		T -	1	\top		_						t t	Pc(s)			BOM Rev.A29.2 SW change : STD : 01.16.01 -> 01.18.01
70			CMHT8F10B895-CF0R	METER COMP, COMB	-	-	bu		1	, i	+									Pc(s)	0.21000.211000.201		BOM Rev.A29.2 SW change HEV: 01.13.01 > 01.15.01
71			CMHT8F10B895-DF0R	METER COMP, COMB			bu		1		+	1	_	+					1 1		STD, SMART, ISS, ABS. km, km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
72	х		CMHT8F10B895-FF0R	METER COMP, COMB	-		bu		1		\top		1						t t		STD, SMART, ISS, km, km/L-L/100km.		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
73	Х		CMHT8F10B895-GF0R	METER COMP, COMB	-		bu		1		1		,							Pc(s)			BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
74			CMHT8F10B895-HF0R	METER COMP, COMB	-		bu		1		1		1	1						Pc(s)	STD. mile-km, mile/gal-km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
75			CMHT8F10B895-JG0R	METER COMP, COMB	-		bu		1		Ť				1					Pc(s)			BOM Rev.A29.2 SW change : STD : 01.16.01-> 01.18.01
76			CMHT8F10B895-KG0R	METER COMP, COMB	-		bu		1		Ť					1				Pc(s)	HEV, SMART, ISS, ABS. km, km/L, oil distance, BELT		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
77	Х		CMHT8F10B895-MG0R	METER COMP, COMB	-		bu		1		Ť						1			Pc(s)			BOM Rev.A29.2 SW change HEV: 01.14.01-> 01.15.01
78	Х		CMHT8F10B895-PG0R	METER COMP, COMB	-		bu		1		1						-	1		Pc(s)	0.21 0		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
79			CMHT8F10B895-SE0R	METER COMP, COMB	-		bu		1		1							-	1	Pc(s)	STD, ISS. km, km/L-L/100km		BOM Rev.A29.2 SW change : STD : 01.17.01-> 01.18.01
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Prepared by	Prepared by	Checked by	Approved by
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Mechanical Engineer	Electrical Engineer	Deputy Dept Head App Engineer	Director

				Revision History
Date	Revision no.	CN	CDSID	Description of change
17/11/2016	0	75847	MSALIMSY	Initial release refer to Visteon BOM D1 "K96A_D1_Mechanical_BOM_Rev0_20160906"
17/04/2017	1	109490	MSALIMSY	Release for PP1 reference refer to Visteon BOM "K96A-Electrical BOM_04132017_EBOM_RELEASE_A7-1"
				Release interim BOM reference refer to Visteon BOM "K96A-Electrical BOM_04132017_EBOM_RELEASE_A7-1" and "K96A-Electrical BOM_04132017_EBOM_RELEASE_A13-2"
				Add new coloumn 7-U0 by replace K97G-N1 to K97A-U0 variant (temporary)
				Add new coloumn 7-A1, 7-A0, 7-J1, 7-L0
				Add new variant 37200-K97A-U010-M1 (VPHT8F-10849-DA) as per customer request
				Add new variant 37200-K97A-A110-M1 (VPHT8F-10849-GA) as per customer request
				Add new variant 37200-K97A-A010-M1 (VPHT8F-10849-HA) as per customer request
13/06/2017	1.1	-	MSALIMSY	Add new variant 37200-K97A-J110-M1 (VPHT8F-10849-MA) as per customer request
				Add new variant 37200-K97A-L010-M1 (VPHT8F-10849-QA) as per customer request
				Correction PD BOM for K97A-J1 LCD from VPHT8F-10D922-AC to VPHT8F-10D922-BC
				Add new applique variant VPHT8F-18E853-EB, VPHT8F-18E853-HA, VPHT8F-18E853-JA due to additional variant
				Add internal P/N for PWB Assy VPHT8F-14E115-BF1, -BF2, -BF3, -BF4 to differentiate PWBA, Software, NVM, label
				Add internal P/N for PWB Assy VPHT8F-14E115-DF1, -DF2, to differentiate PWBA, Software, NVM, label
				Add new PWBA variant VPHT8F-14E115-FF, VPHT8F-14E115-GF, VPHT8F-14E115-HF due to additional variant
				Add new metercomb assy variant VPHT8F-10B895-GA, VPHT8F-10B895-HA, VPHT8F-10B895-MA, VPHT8F-10B895-QA due to additional variant
				Release for PP1 reference refer to Visteon BOM "K96A-Electrical BOM_0606_EBOM_RELEASE_A15-1"
				Update End item and Customer P/N as per new drawing received (incl. Smart Indicator change):
				Add new coloumn 7-T1 6-71 for HEV Variant as per new drawing received
				Add new variant 37200-K97F-T110-M1 (VPHT8F-10849-AC) as per new drawing received F-106
				Up suffix 37200-K97F-T010-M1 (VPHT8F-10849-BB) to 37200-K97F-T011-M1 (VPHT8F-10849-BC) as per new drawing received F-102
				Up suffix 37200-K97A-U010-M1 (VPHT8F-10849-DA) to 37200-K97A-U011-M1 (VPHT8F-10849-DB) as per new drawing received F-103
				Up suffix 37200-K96A-V010-M1 (VPHT8F-10849-FA) to 37200-K96A-V011-M1 (VPHT8F-10849-FB) as per new drawing received F-103
				Up suffix 37200-K97A-A110-M1 (VPHT8F-10849-GA) to 37200-K97A-A111-M1 (VPHT8F-10849-GB) as per new drawing received F-103
				Up suffix 37200-K97A-A010-M1 (VPHT8F-10849-HA) to 37200-K97A-A011-M1 (VPHT8F-10849-HB) as per new drawing received F-103
				Up suffix 37200-K96A-J010-M1 (VPHT8F-10849-JA) to 37200-K96A-J011-M1 (VPHT8F-10849-JB) as per new drawing received F-103
				Add new variant 37200-K96A-J110-M1 (VPHT8F-10849-KB) as per new drawing received F-105
				Up suffix VPHT8F-10849-MA to VPHT8F-10849-MB
				Up suffix 37200-K97A-J010-M1 (VPHT8F-10849-PA) to 37200-K97A-J011-M1 (VPHT8F-10849-PB) as per new drawing received F-103
				Up suffix VPHT8F-10849-QA to VPHT8F-10849-SA
				Update METER COMP, COMB (Inner case assy) P/N for traceability :
				Add new variant VPHT8F-10B895-AB
				Up suffix VPHT8F-10B895-BA to VPHT8F-10B895-BB

I I				Up suffix VPHT8F-10B895-DA to VPHT8F-10B895-DB
				Up suffix VPHT8F-10B895-FA to VPHT8F-10B895-FB
13/07/2017	2	110244	MSALIMSY	Up suffix VPHT8F-10B895-GA to VPHT8F-10B895-GB
				Up suffix VPHT8F-10B895-HA to VPHT8F-10B895-HB
				Up suffix VPHT8F-10B895-JA to VPHT8F-10B895-JB
				Add new variant VPHT8F-10B895-KB
				Up suffix VPHT8F-10B895-MA to VPHT8F-10B895-MB
				Up suffix VPHT8F-10B895-PA to VPHT8F-10B895-PB
				Up suffix VPHT8F-10B895-QA to VPHT8F-10B895-SA

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				Update P/N due to design change :
				Up suffix MSK-I/CLUS P/N from VPHT8F-10894-AC to VPHT8F-10894-AD due to reduce knob hole diameter for rattle issue
				Up suffix MSK ASY-I/CLUS P/N from VPHT8F-10890-AA to VPHT8F-10890-AB for traceability
				Up suffix SET-ODOM RST CONTR KB P/N from VPHT8F-17C265-AA to VPHT8F-17C265-AB due to change dimesion for rattle issue
				Up suffix PLT-I/CLUS IND MTNG P/N from VPHT8F-10B978-AB to VPHT8F-10B978-AC due to change pilot lens slot
				Change PWBA P/N due to Gerber Change (Smart Indicator) and change manufacturing sequences (NVM inject at FCT move to EOL)
				Add new Variant PWBA ASSY: typeA (VPHT8F-14B115-AG)
				Up suffix and combine PWBA ASSY: typeB P/N -BF1, -BF2, -BF3, -BF4 to VPHT8F-14B115-BG
				Add new Variant PWBA ASSY: typeC (VPHT8F-14B115-CG)
				Up suffix and combine PWBA ASSY: typeD P/N -DF1, -DF2 to VPHT8F-14B115-DG
				Up suffix PWBA ASSY: typeF P/N from VPHT8F-14B115-FF to VPHT8F-14B115-FG
				Up suffix PWBA ASSY: typeG P/N from VPHT8F-14B115-GF to VPHT8F-14B115-GG
				Up suffix PWBA ASSY: typeH P/N from VPHT8F-14B115-HF to VPHT8F-14B115-HG
		+		Release for PP2 reference refer to Visteon BOM "K96A-Electrical BOM 08072017A18"
				Update End item and Customer P/N as per new drawing received :
				Up suffix 37200-K97F-T110-M1 (VPHT8F-10849-AC) to 37200-K97F-T111-M1 (VPHT8F-10849-AD) as per new drawing received F-106
				Up suffix 37200-K97F-T011-M1 (VPHT8F-10849-BC) to 37200-K97F-T012-M1 (VPHT8F-10849-BD) as per new drawing received F-132
				Up suffix 37200-K97A-U011-M1 (VPHT8F-10849-DB) to 37200-K97A-U012-M1 (VPHT8F-10849-DC) as per new drawing received F-125
				Up suffix 37200-K96A-V011-M1 (VPHT8F-10849-FB) to 37200-K96A-V012-M1 (VPHT8F-10849-FC) as per new drawing received F-125
				Up suffix 37200-K97A-A111-M1 (VPHT8F-10849-GB) to 37200-K97A-A112-M1 (VPHT8F-10849-GC) as per new drawing received F-125
				Up suffix 37200-K97A-A011-M1 (VPHT8F-10849-HB) to 37200-K97A-A012-M1 (VPHT8F-10849-HC) as per new drawing received F-125
				Up suffix 37200-K96A-J011-M1 (VPHT8F-10849-JB) to 37200-K96A-J012-M1 (VPHT8F-10849-JC) as per new drawing received F-125
				Up suffix 37200-K96A-J110-M1 (VPHT8F-10849-KB) to 37200-K96A-J111-M1 (VPHT8F-10849-KC) as per new drawing received F-125
				Up suffix 37200-K97A-J110-M1 (VPHT8F-10849-MB) to 37200-K97A-J111-M1 (VPHT8F-10849-MC) as per new drawing received F-125
				Up suffix 37200-K97A-J011-M1 (VPHT8F-10849-PB) to 37200-K97A-J012-M1 (VPHT8F-10849-PC) as per new drawing received F-103
				Up suffix 37200-K97A-L010-M1 (VPHT8F-10849-SA) to 37200-K97A-L011-M1 (VPHT8F-10849-SB) as per new drawing received F-103
				Update METER COMP, COMB (Inner case assy) P/N for traceability :
				Up suffix VPHT8F-10B895-AB to VPHT8F-10B895-AC
25/08/2017	3	110611	MSALIMSY	Up suffix VPHT8F-10B895-BB to VPHT8F-10B895-BC
				Up suffix VPHT8F-10B895-DB to VPHT8F-10B895-DC
				Up suffix VPHT8F-10B895-FB to VPHT8F-10B895-FC
				Up suffix VPHT8F-10B895-GB to VPHT8F-10B895-GC
				Up suffix VPHT8F-10B895-HB to VPHT8F-10B895-HC
				Up suffix VPHT8F-10B895-JB to VPHT8F-10B895-JC
				Up suffix VPHT8F-10B895-KB to VPHT8F-10B895-KC
				Up suffix VPHT8F-10B895-MB to VPHT8F-10B895-MC
				Up suffix VPHT8F-10B895-PB to VPHT8F-10B895-PC
				Up suffix VPHT8F-10B895-SA to VPHT8F-10B895-SB
				Up suffix DSPLY ASY-ELETR INSTR IND (SEGMENT) P/N due to RED INK change :
				Up suffix DSPLY ASY-ELETR INSTR IND (SEGMENT) P/N from VPHT8F-10D922-AC to VPHT8F-10D922-AD
				Up suffix DSPLY ASY-ELETR INSTR IND (SEGMENT) P/N from VPHT8F-10D922-AC to VPHT8F-10D922-AD
				Up suffix SHIELD ASY-I/CLUS IND) and DISPLAY SHIELD P/N due to drawing update:
				Up suffix SHIELD ASY-I/CLUS IND P/N from VPHT8F-10E880-AA to VPHT8F-10E880-AB
				Up suffix DISPLAY SHIELD P/N from VPHT8F-18B897-AA to VPHT8F-18B897-AB

				Release for PP2 reference refer to Visteon BOM "K96A-Electrical BOM 08072017A21"
				Update End item and Customer P/N as per new drawing received :
				Up suffix K97F-T111-M1 to 37200-K97F-T112-M1 as per new drawing received F-138
				Up suffix 37200-K97F-T012-M1 to 37200-K97F-T013-M1 as per new drawing received F-138
				Up suffix 37200-K97A-U012-M1 (VPHT8F-10849-DC) to 37200-K97A-U013-M1 (VPHT8F-10849-DD) as per new drawing received F-131
				Up suffix 37200-K96A-V012-M1 (VPHT8F-10849-FC) to 37200-K96A-V013-M1 (VPHT8F-10849-FD) as per new drawing received F-131
		110611 -		Up suffix 37200-K97A-A112-M1 (VPHT8F-10849-GC) to 37200-K97A-A113-M1 (VPHT8F-10849-GD) as per new drawing received F-131
13/09/2017	4	EBOM A21	MSALIMSY	Up suffix 37200-K97A-A012-M1 (VPHT8F-10849-HC) to 37200-K97A-A013-M1 (VPHT8F-10849-HD) as per new drawing received F-131
				Up suffix 37200-K96A-J012-M1 (VPHT8F-10849-JC) to 37200-K96A-J013-M1 (VPHT8F-10849-JD) as per new drawing received F-131
				Up suffix 37200-K96A-J111-M1 (VPHT8F-10849-KC) to 37200-K96A-J112-M1 (VPHT8F-10849-KD) as per new drawing received F-131
				Up suffix 37200-K97A-J111-M1 (VPHT8F-10849-MC) to 37200-K97A-J112-M1 (VPHT8F-10849-MD) as per new drawing received F-131
				Up suffix 37200-K97A-J012-M1 (VPHT8F-10849-PC) to 37200-K97A-J013-M1 (VPHT8F-10849-PD) as per new drawing received F-131
				Up suffix 37200-K97A-L011-M1 (VPHT8F-10849-SB) to 37200-K97A-L012-M1 (VPHT8F-10849-SC) as per new drawing received F-131
				Change APPLIQUE_Center (PCX) type from Ref to Buy
				Update End item and Customer P/N as per new drawing received (refer to Visteon BOM "K96A-Electrical BOM_08072017A25"):
				Up suffix 37200-K97F-T013-M1 (VPHT8F-10849-BD) to 37200-K97 -T010-M1 (VPHT8F-10849-BE) as per new drawing received M-17-F1123
				Up suffix 37200-K97A-U013-M1 (VPHT8F-10849-DD) to 37200-K97 -U010-M1 (VPHT8F-10849-DE) as per new drawing received M-17-F1239
				Up suffix 37200-K96A-V013-M1 (VPHT8F-10849-FD) to 37200-K96 -V010-M1 (VPHT8F-10849-FE) as per new drawing received M-17-F1239
				Up suffix 37200-K97A-A113-M1 (VPHT8F-10849-GD) to 37200-K97 -A110-M1 (VPHT8F-10849-GE) as per new drawing received M-17-F1239
				Up suffix 37200-K97A-A013-M1 (VPHT8F-10849-HD) to 37200-K97 -A010-M1 (VPHT8F-10849-HE) as per new drawing received M-17-F1239
				Up suffix 37200-K96A-J013-M1 (VPHT8F-10849-JD) to 37200-K96 -J010-M1 (VPHT8F-10849-JE) as per new drawing received M-17-F1239
				Up suffix 37200-K96A-J112-M1 (VPHT8F-10849-KD) to 37200-K96A-J113-M1 (VPHT8F-10849-KE) as per new drawing received F-146
				Up suffix 37200-K97A-J112-M1 (VPHT8F-10849-MD) to 37200-K97A-J113-M1 (VPHT8F-10849-ME) as per new drawing received M-17-F1239
				Up suffix 37200-K97A-J013-M1 (VPHT8F-10849-PD) to 37200-K97 -J010-M1 (VPHT8F-10849-PE) as per new drawing received M-17-F1239
				Up suffix 37200-K97A-L012-M1 (VPHT8F-10849-SC) to 37200-K97 -L010-M1 (VPHT8F-10849-SD) as per new drawing received M-17-F1239
				Upsuffix METER COMP, COMB due to PWBA P/N change :
				Upsuffix VPHT8F-10B895-AC to VPHT8F-10B895-AD
				Upsuffix VPHT8F-10B895-BC to VPHT8F-10B895-BD
				Upsuffix VPHT8F-10B895-DC to VPHT8F-10B895-DD
04/10/2017	5	110611 - EBOM A25	MSALIMSY	Upsuffix VPHT8F-10B895-FC to VPHT8F-10B895-FD
		EBOW A25		Upsuffix VPHT8F-10B895-GC to VPHT8F-10B895-GD
				Upsuffix VPHT8F-10B895-HC to VPHT8F-10B895-HD
				Upsuffix VPHT8F-10B895-JC to VPHT8F-10B895-JD
				Upsuffix VPHT8F-10B895-KC to VPHT8F-10B895-KD
				Upsuffix VPHT8F-10B895-MC to VPHT8F-10B895-MD
				Upsuffix VPHT8F-10B895-PC to VPHT8F-10B895-PD
				Upsuffix VPHT8F-10B895-SB to VPHT8F-10B895-SC
				Upsuffix PWBA ASSY due to software change :
				Upsuffix VPHT8F-14B115-AG to VPHT8F-14B115-AH
				Upsuffix VPHT8F-14B115-BG to VPHT8F-14B115-BH
				Upsuffix VPHT8F-14B115-CG to VPHT8F-14B115-CH
				Upsuffix VPHT8F-14B115-DG to VPHT8F-14B115-DH
				Upsuffix VPHT8F-14B115-FG to VPHT8F-14B115-FH
				Upsuffix VPHT8F-14B115-GG to VPHT8F-14B115-GH
				Upsuffix VPHT8F-14B115-HG to VPHT8F-14B115-HH

				Update End item and Customer P/N as per new drawing received (refer to Visteon BOM "K96A-Electrical BOM_11132017A26"):
				Up suffix 37200-K97F-T112-M1 (VPHT8F-10849-AE) to 37200-K97 -T120-M1 (VPHT8F-10849-AF) as per new drawing received
				Up suffix 37200-K97 -T010-M1 (VPHT8F-10849-BE) to 37200-K97 -T030-M1 (VPHT8F-10849-BF) as per new drawing received
				Up suffix 37200-K97 -U010-M1 (VPHT8F-10849-DE) to 37200-K97 -U030-M1 (VPHT8F-10849-DF) as per new drawing received
				Up suffix 37200-K96 -V010-M1 (VPHT8F-10849-FE) to 37200-K96 -V030-M1 (VPHT8F-10849-FF) as per new drawing received
				Up suffix 37200-K97 -A110-M1 (VPHT8F-10849-GE) to 37200-K97 -A130-M1 (VPHT8F-10849-GF) as per new drawing received
				Up suffix 37200-K97 -A010-M1 (VPHT8F-10849-HE) to 37200-K97 -A030-M1 (VPHT8F-10849-HF) as per new drawing received
				Up suffix 37200-K96 -J010-M1 (VPHT8F-10849-JE) to 37200-K96 -J030-M1 (VPHT8F-10849-JF) as per new drawing received
				· · · · · · · · · · · · · · · · · · ·
				Up suffix 37200-K96A-J113-M1 (VPHT8F-10849-KE) to 37200-K96 -J110-M1 (VPHT8F-10849-KF) as per new drawing received Up suffix 37200-K97A-J113-M1 (VPHT8F-10849-ME) to 37200-K97A-J130-M1 (VPHT8F-10849-MF) as per new drawing received
				Up suffix 37200-K97 -J010-M1 (VPHT8F-10849-PE) to 37200-K97 -J030-M1 (VPHT8F-10849-PF) as per new drawing received
				Up suffix 37200-K97 -L010-M1 (VPHT8F-10849-SD) to 37200-K97 -L030-M1 (VPHT8F-10849-SE) as per new drawing received
				Upsuffix METER COMP, COMB due to PWBA P/N change :
				Upsuffix VPHT8F-10B895-AD to VPHT8F-10B895-AE
				Upsuffix VPHT8F-10B895-BD to VPHT8F-10B895-BE
17/11/2017	6	11132017 - EBOM A26	MSALIMSY	Upsuffix VPHT8F-10B895-DD to VPHT8F-10B895-DE
		EBOW A20		Upsuffix VPHT8F-10B895-FD to VPHT8F-10B895-FE
				Upsuffix VPHT8F-10B895-GD to VPHT8F-10B895-GE
				Upsuffix VPHT8F-10B895-HD to VPHT8F-10B895-HE
				Upsuffix VPHT8F-10B895-JD to VPHT8F-10B895-JE
				Upsuffix VPHT8F-10B895-KD to VPHT8F-10B895-KE
				Upsuffix VPHT8F-10B895-MD to VPHT8F-10B895-ME
				Upsuffix VPHT8F-10B895-PD to VPHT8F-10B895-PE
				Upsuffix VPHT8F-10B895-SC to VPHT8F-10B895-SD
				Upsuffix PWBA ASSY due to software change :
				Upsuffix VPHT8F-14B115-AH to VPHT8F-14B115-AJ
				Upsuffix VPHT8F-14B115-BH to VPHT8F-14B115-BJ
				Upsuffix VPHT8F-14B115-CH to VPHT8F-14B115-CJ
				Upsuffix VPHT8F-14B115-DH to VPHT8F-14B115-DJ
				Upsuffix VPHT8F-14B115-FH to VPHT8F-14B115-FJ
				Upsuffix VPHT8F-14B115-GH to VPHT8F-14B115-GJ
				Upsuffix VPHT8F-14B115-HH to VPHT8F-14B115-HJ
				Update End item and Customer P/N as per new drawing received (refer to Visteon BOM "K96A-Electrical BOM_11032017A29-1"):
				Up suffix 37200-K97 -T120-M1 to 37200-K97 -T121-M1 as per new drawing received rev M-17-F-1702
				Up suffix 37200-K97 -T030-M1 to 37200-K97 -T031-M1 as per new drawing received rev M-17-F-1702
				Up suffix 37200-K97 -U030-M1 to 37200-K97 -U031-M1 as per new drawing received rev M-17-F-1702
				Up suffix 37200-K96 -V030-M1 to 37200-K96 -V031-M1 as per new drawing received rev M-17-F-1702
				Up suffix 37200-K97 -A130-M1 to 37200-K97 -A130-M1 as per new drawing received rev M-17-F-1702
				Up suffix 37200-K97 -A030-M1 to 37200-K97 -A031-M1 as per new drawing received rev M-17-F-1702
				Up suffix 37200-K96 -J030-M1 (VPHT8F-10849-JF) to 37200-K96 -J040-M1 (VPHT8F-10849-JG) as per new drawing received rev M-17-F-1702
				Up suffix 37200-K96 -J110-M1 (VPHT8F-10849-KF) to 37200-K96 -J120-M1 (VPHT8F-10849-KG) as per new drawing received rev M-17-F-1702
				Up suffix 37200-K97A-J130-M1 (VPHT8F-10849-MF) to 37200-K97A-J140-M1 (VPHT8F-10849-MG) as per new drawing received rev M-17-F-1702

14/12/2017	7		MSALIMSY	Up suffix 37200-K97 -J030-M1 (VPHT8F-10849-PF) to 37200-K97 -J040-M1 (VPHT8F-10849-PG) as per new drawing received rev M-17-F-1702
				Up suffix 37200-K97 -L030-M1 to 37200-K97 -L031-M1 as per new drawing received as per new drawing received rev M-17-F-1702
		EBOM A29		Upsuffix METER COMP, COMB due to PWBA P/N change:
		1		Upsuffix VPHT8F-10B895-JE to VPHT8F-10B895-JF
				Upsuffix VPHT8F-10B895-KE to VPHT8F-10B895-KF
				·
				Upsuffix VPHT8F-10B895-ME to VPHT8F-10B895-MF
				Upsuffix VPHT8F-10B895-PE to VPHT8F-10B895-PF
				Upsuffix PWBA ASSY due to software change (for Japan variant only) :
				Upsuffix VPHT8F-14B115-BJ to VPHT8F-14B115-BK
				Upsuffix VPHT8F-14B115-CJ to VPHT8F-14B115-CK
		⊣		Upsuffix VPHT8F-14B115-DJ to VPHT8F-14B115-DK
	8		MSALIMSY	Add new variant model K97-N2 due to AHM request to release product without Nut Spring
11/06/2018				Add new End item and Customer P/N 37200-K97 -N210-M1
11/00/2010				Add New SPEEDMETER ASSY P/N VPHT8F-10849-CF
				Add New METER COMP, COMB P/N VPHT8F-10B895-CE
				Additional Column for Costumer Part Number
				Additional Column for Costumer Part Name
				Additional Column for BAAN part number
				Additional Column for Maker Component
				Additional Column for MPN Component
				Additional Row for SPEEDOMETER ASSY P/N
				3720A-K97 -N002-IN
				3720A-K97 -N200-IN
				3720A-K97 -N101-IN
				VPHT8F-10849-BF-1 FSHT8F010849-BF1M
				VPHT8F-10849-CF-1 FSHT8F010849-CF1M
				VPHT8F-10849-DF-1 FSHT8F010849-DF1M
				Additional LBL-RADO RECV IDENT for SPEEDOMETER ASSY due to align with production
				VPHT8F-18B968-AF
	9	A29-1	AATMOJO	VPHT8F-18B968-BF
28/10/2019				VPHT8F-18B968-CF
				VPHT8F-18B968-DF
				VPHT8F-18B968-EF
				VPHT8F-18B968-FF
				VPHT8F-18B968-GF
				VPHT8F-18B968-HF
				VPHT8F-18B968-JG
				VPHT8F-18B968-KG
				VPHT8F-18B968-MG
				VPHT8F-18B968-PG
				VPHT8F-18B968-SE
				VPHT8F-18B968-BF-1
				VPHT8F-18B968-CF-1
				VPHT8F-18B968-DF-1
				Additional Row for NUT, SPRING, 4MM P/N
				, manifest to the figure of three financial

01/09/2020	10	A29-1	JAKVIANT	Additional row for PACKING due to change supplier		
				Add new BAAN P/N CMHT8F19G288-AA00 to CMHT8F19G288-AA	.10	
				Update PACKING aty from original supplier		
				Change from 1 to ALT		
				Update P/N customer due to update P/N nut spring		
				Upsuffix 3720A-K97 -N002-IN to 3720A-K97 -N003-IN		
				Upsuffix 3720A-K97 -N200-IN to 3720A-K97 -N201-IN		
				Upsuffix 3720A-K97 -N101-IN to 3720A-K97 -N102-IN		
03/06/2021	11	A29-1	MSALIMSY	Release Draft BOM using temporary P/N for line verification (update customer DWG P/N)		
07/06/2021	11. 1	A29-2	MSALIMSY	Update Visteon P/N End Item		
				Update Label P/N		
				Update Customer P/N for Service Part		
				Update PWBA P/N due to Software Unification		
				Update Mask Assy P/N due to change supplier		
10/06/2021	11.2	A29-2	JAKVIANT	Initial Release AVV BOM		
				Change FSHT8F010849-JGHO to FSHT8F010849-JHOR due to	typo	