



## Bill Of Material

Part Name : Instrument Cluster Plant : AVV  
Costumer : HVN Date : 14 February 2022  
Model : K2PJ Revision No : 5 (CN00127673)  
Revision Status : SOP Ref. Docs. : K2PJ\_Consolidated\_BOM\_MP\_CN00127673\_20220211

Prepared by	Prepared by	Checked by	Approved by
Jemy Akvianto	Bimo Prakoso	M. S. Syahied Fauzy	Ian Allansyah
Mechanical Engineer	Electrical Engineer	Dept. Head Application Engineer	Director

Line No.	Level					Part Number Max=22	Description Max=30	BAAN Part Number Max=17	Costumer Part Number	Costumer Part Name	Part type	Level Max=2	Qty		Unit	Supplier	Spec	Dimension W x H x D (mm)	Mass (gr)	CN#	Note
	0	1	2	3	4								K2PJ (No ABS)	K2PJ (ABS)							
(1)	X					37100-K2P -V611-M1	METER ASSY COMB				make	0	1	0	Unit	AVV	K2PJ, Black, White back lighting, Without ABS Tell-tale	196.8 X 80.2 X 56		M-21-F2032	Change p/n due to new customer drawing release
(2)	X					37100-K2P -V711-M1	METER ASSY COMB				make	0	0	1	Unit	AVV	K2PJ, Black, White back lighting, With ABS Tell-tale	196.8 X 80.2 X 56		M-21-F2032	Change p/n due to new customer drawing release
(3)	X					VPNYHF-10849-AE	CLUS ASY INSTR (K2PJ-V600)	FSNYHF010849-AE-0M	37100-K2P -V611-M1	METER ASSY, COMB	make	1	1	0	Unit	AVV	K2PJ, Black, White back lighting, Without ABS Tell-tale	196.8 X 80.2 X 56		CN00127673	Upsuffixed - Customer part number updation
(4)	X					VPNYHF-10849-BE	CLUS ASY INSTR (K2PJ-V700)	FSNYHF010849-BE-0M	37100-K2P -V711-M1	METER ASSY, COMB	make	1	0	1	Unit	AVV	K2PJ, Black, White back lighting, With ABS Tell-tale	196.8 X 80.2 X 56		CN00127673	Upsuffixed - Customer part number updation
5		X				VPNYHF-10890-AB	MSK ASY-I/CLUS	FPNYHF010890-AB-0R	37610-K2P -V610-M1	CASE UPPER ASSY	make	2	1	1	pc(s)	AVV	AES, Black, anti fog	196.8 X 80.2 X 31.2		CN00126873	Upsuffixed - Customer part number updation
6			X			VPBQF-19D543-AA	ANTI FOG COATING MATERIAL				buy	3	TBD	TBD	ml	Yamamitsu Oil	Yamamitsu Oil, Glass shut.	163.5 X 41.2 X 2			
7			X			VPMZKF-10894-AC	MSK-I/CLUS	CMMZKF010894-AC10			buy	3	1	1	pc(s)	Honoris (TBD)	AES, Black, lens clear,	196.8 X 80.2 X 31.2			Same as K45R
8			X			VPNYHF-10B895-AD	DI ASY-I/CLUS MN	FPNYKF10B895-AD-0R	37110-K2P -V610-M1	LCD METER COMP	make	2	1	0	pc(s)	AVV	LCD Meter Comp. w/o ABS	180.6 X 71.5 X 40		CN00126873	Upsuffixed - 1. Customer part number updation 2. Upsuffixed applique part number
9			X			VPNYHF-10B895-BD	DI ASY-I/CLUS MN	FPNYKF10B895-BD-0R	37110-K2P -V710-M1	LCD METER COMP	make	2	0	1	pc(s)	AVV	LCD Meter Comp. with ABS	180.6 X 71.5 X 40		CN00126873	Upsuffixed - 1. Customer part number updation 2. Upsuffixed applique part number
10			X			VPNYHF-10D922-AB	DSPLY ASY-ELETR INSTR IND	CMNYHF10D922-AB00			buy	3	1	1	pc(s)	Dong Huan / RCL	TN Negative, Glass x2, Polarizer x2, Fpc(s), Transflective	166.5 X 45.3 X 2.6		CN00125515	Upsuffixed - FPC Terminal Edge layout modified
(11)			X			VPKYHF-10E880-AA	RET ASY-I/CLUS IND	CMKYHF10E880-AA10			buy	3	1	1	pc(s)	Vina Taiyo	Sp(s)IC t0.6, MFZn2-H-K Black, include IPDm rubber spacer 10 pc(s)s	167.5 X 47.7 X 18.9	16.63	904MC/2021	Upsuffix due to Rubber Spacer Supplier Changed
12			X			VPNYHF-10E853-AB	APPLIQUE-I/CLUS	CMNYHF10E853-AB00			buy	3	0	1	pc(s)	Fujiname (TBD)	pc(s) sheet, Clear, t=0.5, with ABS	166.5 X 60.5 X 0.5	5.26	CN00126705	Upsuffixed - 1) Updated printing pattern Table 2) Updated QR Code revision 3) Added detail dimensions
13			X			VPNYHF-10E853-BB	APPLIQUE-I/CLUS	CMNYHF10E853-BB00			buy	3	1	0	pc(s)	Fujiname (TBD)	pc(s) sheet, Clear, t=0.5, without ABS	166.5 X 60.5 X 0.5		CN00126705	Upsuffixed - 1) Updated printing pattern Table 2) Updated QR Code revision 3) Added detail dimensions
14			X			VPGZKF-10B978-AA	PLT-I/CLUS IND MTNG	CMGZKF10B978-AA20			buy	3	1	1	pc(s)	Hanoi Plastic	PP-T40, White	180.6 X 71.6 X 18.1	33.2		Back to original PN due to no issue
15			X			VPGZKF-17C265-AA	RET-ODOM RST CONTR KB	CMGZKF17C265-AA10			buy	3	2	2	pc(s)	Honoris	PP-T40, White	96 X L11.3	0.2		
16			X			VPGZKF-17A381-AA	KB-ODOM RST CONTR	CMGZKF17A381-AA20			buy	3	1	1	pc(s)	First Rubber	EPDM, Black, Hardness IRHD 50±5%	40 X 14.2 X 8	1.22		Change level due to BOM structure change
17			X			VPNYHF-15K520-AC	PWBA WITH SOFTWARE NON ABS	CMNYHF15K520-AC00			make	3	1	0	pc(s)	AVI	Without ABS Tell-tale	177 x 68.4 x 27.5 mm	46.15	CN00125515	Upsuffixed due to PWBA change
18			X			VPNYHF-15K520-BC	PWBA WITH SOFTWARE ABS	CMNYHF15K520-BC00			make	3	0	1	pc(s)	AVI	With ABS Tell-tale	177 x 68.4 x 27.5 mm		CN00125515	Upsuffixed due to PWBA change
(19)			X			VPNYHF-18B968-AE	LBL-RADO RECV IDENT	-			make	3	1	0	pc(s)	Thanh dat	Cust. P/N : 37100-K2P -V611-M1 VPN : VPNYHF-10849-AE Model No : V6	60x15			Upsuffixed - Customer part number updation
(20)			X			VPNYHF-18B968-BE	LBL-RADO RECV IDENT	-			make	3	0	1	pc(s)	Thanh dat	Cust. P/N : 37100-K2P -V711-M1 VPN : VPNYHF-10849-BE Model No : V7	60x15			Upsuffixed - Customer part number updation
21		X				VPKYHF-10A894-BB	CVR ASY-I/CLUS OPG	FPKYHF10A894-BB-0R	37620-K2P -V610-M1	CASE UNDER ASSY	make	2	1	1	pc(s)	AVV	-	196.5 X 79.8 X 31.3	71.24	CN00126873	Upsuffixed - Customer part number updation
22			X			VPGZKF-10A949-AA	GSKT-I/CLUS	CMGZKF10A949-AA20			buy	3	1	1	pc(s)	First Rubber	EPDM, Black, Hardness IRHD 40±5%	Ø1.8 X L460	1.63		
23			X			VPKYHF-10A855-BA	CVR-I/CLUS HSG	CMKYHF10A855-BA00			buy	3	1	1	pc(s)	Hanoi Plastic	AES, Black, without ABS Marking	196.5 X 79.8 X 31.3	60.9	CN00125217	Change p/n due to ABS Engraving removal
24			X			VPGZKF-19N551-AA	FLTR-VEN AIR	CMGZKF19N551-AA10			buy	3	4	4	pc(s)	Nitto Denko	NITTO DENKO TEMISH, Black, DS tape :NITTO #5015	Ø12 X 0.6 X 0.15			
25			X			VPDZ4F-19G406-AA	SCREW -PTB 3X14 3U	CMDZ4F19G406-AA10	90314-KVS -F220-M2	SCREW TAPING 3X14	buy	2	6	6	pc(s)	Vietnam Wacoh	SAE 1018/ SWRCH 18A	M3X14MM			

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



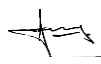



change



Part Name : PWBA  
Customer : AVV  
Model : K2PJ  
Revision Status : SOP

# Bill Of Material

Plant : AVI  
Date : 14 February 2022  
Revision No : 5 (CN00127673)  
Ref. Docs. : K2PJ\_Consolidated\_BOM\_MP\_CN00127673\_20220211

Prepared by	Prepared by	Checked by	Approved by
			
Jerry Akvianto	Bimo Prakoso	M. S. Syahied Fauzy	Ian Aliansyah
Mechanical Engineer	Electrical Engineer	Dept. Head Application Engineer	Director

Line No.	Level						Part Number	BAAN Part Number	Description	Part Type	Level	Qty		Unit	Spec	Packing	CN#	Change Description	Maker	MPN
	0	1	2	3	4	5						ABS	Non ABS							
1			X				VPNYHF-15K520-AC	CMNYHF15K520-AC00	PWBA WITH SOFTWARE NON ABS	make	3		1	pc(s)	Without ABS Tell-tale		CN00125515			Upsuffixed due to PWBA change
2			X				VPNYHF-15K520-BC	CMNYHF15K520-BC00	PWBA WITH SOFTWARE ABS	make	3	1		pc(s)	With ABS Tell-tale		CN00125515			Upsuffixed due to PWBA change
3				X			VPNYHF-15K520-AC	SSNYHF15K520-AC0E	PWBA WITH SOFTWARE NON ABS	make	4		1	pc(s)	Without ABS Tell-tale		CN00125515			Upsuffixed due to PWBA change
4			X				VPNYHF-15K520-BC	SSNYHF15K520-BC0E	PWBA WITH SOFTWARE ABS	make	4	1		pc(s)	With ABS Tell-tale		CN00125515			Upsuffixed due to PWBA change
5				X			SWD100-26230-004R01		ROM FILE	Ref	5	Ref	Ref	Ref	Version 01.10.01					Issue fixed from K56R SW
6				X			SWD100-26230-004N01		NVM FILE	Ref	5	Ref	Ref	Ref	Version 01.10.01					
7				X			VPNYHF-14B115-AC	SSNYHF14B115-AC0E	BD ASY PRNT WIR K2PJ NON ABS	make	5	0	1	pc(s)	Without ABS Tell-tale		CN00125515			
8				X			VPNYHF-14B115-BC	SSNYHF14B115-BC0E	BD ASY PRNT WIR K2PJ ABS	make	5	1	0	pc(s)	With ABS Tell-tale		CN00125515			
9					X		VPNYHF-14A608-AB00	CMNYHF14A608-AB00	BD-PRNT WIR (PWB26033)	buy	6	1	1	pc(s)	FR-4, Double layer , t=1.6, OSP, 194 x 250 mm			Revise to correct VPN due to typo	KINYP	PWB26033
10						X	AVI-0001297	CODIMKLB8NK-0358	Label Blank (8x8)mm	buy	6	1,5	1,5	pc(s)					Prolabel	8x8 mm
11						X	AVI-0001378	CODIMKRIBFAC-1743	Ribbon Face Out	buy	6	16,5	16,5	mm					Kahar Duta Sarana	Ribbon Face Out
12						X	AVI-0003157	CODICHSQIND-1110	Solder Paste SAC 305 Indium 89 HFA	buy	6	1,5	1,5	gram					Indium	89 HFA
13						X	AVI-0001265	CODICHL8ADBA-1108	Lead Free Bar 96.5 Sn/3 Ag/0.5 Cu	buy	6	0,2	0,2	gram					Alpha Metal	SAC (96.5 Sn/3 Ag/0.5 Cu)
14						X	AVI-0001272	CODICHLFTS10-0354	Flux Tamura EC-195-10	buy	6	0,03	0,03	ml					Tamura	EC-195-10
15						X	AVI-0002101	CODICHCEMEDI-1109	Cemedine Super X No.8008	buy	6	0,0704	0,0704	ml					Cemedine	SuperX8008
16						X	AVI-0004789	CODIOTSINET-2113	ROHS Conformal Coating Shinetsu KE-3423	buy	6	1	1	gram					ShinEtsu	KE-3423
17						X	DCG00100-AB	CEOD00CG00100-AB00	CONN- FFC - ZIF,50,Right Angle,Surface Mount	buy	6	1	1	pc(s)		Reel			IRISO	IMSJA-96865-SOY801
18						X	P1000098FDZCAD	CEP1000098FD-ZCAD	RES-TF,OR,,,,,155.0C,0603	buy	6	3	3	pc(s)		Reel			KAMAYA	RMCL1/16JPTT
19						X	P1000098FFZAAE	CEP1000098FF-ZAAE	RES-TF,OR,,,,,155.0C,1206	buy	6	1	1	pc(s)		Reel			KAMAYA	RMCL1/8JPTT
20						X	P1000358FDMCAD	CEP1000358FD-MCAD	RES-TF,1,0000k,5,0000k,100,000mW,200ppm/C,155,000C,0603	buy	6	4	5	pc(s)		Reel			KAMAYA	RMCL1/16-102JTP
21						X	P1000358FNDMAB	CEP1000358FN-MDAB	RES-TF,1,0000k,5,0000k,250,000mW,200ppm/C,125,000C,0804-ARRAY	buy	6	11	11	pc(s)		Reel			KAMAYA	RACA1040102JCTH
22						X	P1000458FDMCAD	CEP1000458FD-MCAD	RES-TF,10,0000k,5,0000k,100,000mW,200ppm/C,155,000C,0603	buy	6	9	9	pc(s)		Reel			KAMAYA	RMCL1/16-103JTP
23						X	P1000458FEMAAE	CEP1000458FE-MAAE	RES-TF,10,0000k,5,0000k,125,000mW,200ppm/C,155,000C,0805	buy	6	3	3	pc(s)		Reel			KAMAYA	RMCL1/10-103JTP
24						X	P1000478FETAAC	CEP1000478FE-TAAC	RES-TF,10,0000k,5,0000k,125,000mW,50ppm/C,125,000C,0805	buy	6	2	2	pc(s)		Reel			KAMAYA	RGCL1/10C1002DTP
25						X	P1000558FEMCAD	CEP1000558FE-MCAD	RES-TF,100k,5%,100,0mW,200,0,155.0C,1206	buy	6	1	1	pc(s)		Reel			KAMAYA	RMCL1/16-104JTP
26						X	P112038FFNAAE	CEP112038FF-NAAE	RES-TF,1,2k,1%,250,0mW,100,0,155.0C,0603	buy	6	7	7	pc(s)		Reel			KAMAYA	RMCL1/8K1201FTP
27						X	P1120358FJMAAE	CEP1120358FJ-MAAE	RES-TF,1,2k,5%,250,0mW,200,0,155.0C,1206	buy	6	9	6	pc(s)		Reel			KAMAYA	RMCL1/8-122JTP
28						X	P1150138FFNAAE	CEP1150138FF-NAAE	RES-TF,15R,1%,250,0mW,100,0,155.0C,1206	buy	6	0	1	pc(s)		Reel			KAMAYA	RMCL1/8K1580FTP
29						X	P1150358FDMCAD	CEP1150358FD-MCAD	RES-TF,1,5k,5%,100,0mW,200,0,155.0C,0603	buy	6	0	1	pc(s)		Reel			KAMAYA	RMCL1/16-152JTP
30						X	P1160358FJMAAE	CEP1160358FJ-MAAE	RES-TF,1,6k,5%,250,0mW,200,0,155.0C,1206	buy	6	12	12	pc(s)		Reel			KAMAYA	RMCL1/8-162JTP
31						X	P1200358FDMCAD	CEP1200358FD-MCAD	RES-TF,2k,5%,100,0mW,200,0,155.0C,0603	buy	6	3	4	pc(s)		Reel			KAMAYA	RMCL1/16-202JTP
32						X	P1200458FFMAAE	CEP1200458FF-MAAE	RES-TF,20k,5%,250,0mW,200,0,155.0C,1206	buy	6	1	1	pc(s)		Reel			KAMAYA	RMCL1/8-203JTP
33						X	P1220358FEMAAE	CEP1220358FE-MAAE	RES-TF,2,2000k,5,0000k,125,000mW,200ppm/C,155,000C,0805	buy	6	2	2	pc(s)		Reel			KAMAYA	RMCL1/10-222JTP
34						X	P1220358FJMAAE	CEP1220358FJ-MAAE	RES-TF,2,2000k,5,0000k,250,000mW,200ppm/C,155,000C,1206	buy	6	2	2	pc(s)		Reel			KAMAYA	RMCL1/8-222JTP
35						X	P1240358FDMCAD	CEP1240358FD-MCAD	RES-TF,2,4k,5%,100,0mW,200,0,155.0C,0603	buy	6	2	2	pc(s)		Reel			KAMAYA	RMCL1/16-242JTP
36						X	P1270358FJMAAE	CEP1270358FJ-MAAE	RES-TF,2,7k,5%,250,0mW,200,0,155.0C,1206	buy	6	2	2	pc(s)		Reel			KAMAYA	RMCL1/8-272JTP
37						X	P1300358FFMAAE	CEP1300358FF-MAAE	RES-TF,3k,5%,250,0mW,200,0,155.0C,1206	buy	6	3	3	pc(s)		Reel			KAMAYA	RMCL1/8-302JTP
38						X	P1300458FEMAAE	CEP1300458FE-MAAE	RES-TF,30,0000k,5,0000k,125,000mW,200ppm/C,155,000C,0805	buy	6	1	1	pc(s)		Reel			KAMAYA	RMCL1/10-303JTP
39						X	P1301478FETAAC	CEP1301478FE-TAAC	RES-TF,30,1000k,5,0000k,125,000mW,50ppm/C,125,000C,0805	buy	6	2	2	pc(s)		Reel			KAMAYA	RGCL1/10C3012DTP
40						X	P1330358FDMCAD	CEP1330358FD-MCAD	RES-TF,3,3k,5%,100,0mW,200,0,155.0C,0603	buy	6	0	1	pc(s)		Reel			KAMAYA	RMCL1/16-332JTP
41						X	P1330358FFMAAE	CEP1330358FF-MAAE	RES-TF,3,3k,5%,250,0mW,200,0,155.0C,1206	buy	6	6	5	pc(s)		Reel			KAMAYA	RMCL1/8-332JTP
42						X	P1470358FDMCAD	CEP1470358FD-MCAD	RES-TF,4,7000k,5,0000k,100,000mW,200ppm/C,155,000C,0603	buy	6	13	14	pc(s)		Reel			KAMAYA	RMCL1/16-472JTP
43						X	P1510458FDMCAD	CEP1510458FD-MCAD	RES-TF,51k,5%,100,0mW,200,0,155.0C,0603	buy	6	9	9	pc(s)		Reel			KAMAYA	RMCL1/16-513JTP
44						X	P1560258FEMAAE	CEP1560258FE-MAAE	RES-TF,560,000R,5,0000k,125,000mW,200ppm/C,155,000C,0805	buy	6	2	2	pc(s)		Reel			KAMAYA	RMCL1/10-561JTP
45						X	P1750258FDMCAD	CEP1750258FD-MCAD	RES-TF,750R,5%,100,0mW,200,0,155.0C,0603	buy	6	7	6	pc(s)		Reel			KAMAYA	RMCL1/16-751JTP
46						X	P1820258FJMAAE	CEP1820258FJ-MAAE	RES-TF,820R,5%,250,0mW,200,0,155.0C,1206	buy	6	6	6	pc(s)		Reel			KAMAYA	RMCL1/8-821JTP
47						X	P1820258FFMAAE	CEP1820258FF-MAAE	RES-TF,820R,5%,250,0mW,200,0,155.0C,1206	buy	6	Alt	Alt	pc(s)		Reel			KAMAYA	RMCL1/8-821JTP
48						X	P2102478FKAAAD	CEP2102478FK-AAAD	CAP-CERM,1,000NF,10,0000k,50,000V,X7R,,0402	buy	6	5	5	pc(s)		Reel			TAIYO	UMK105 87102KVHF
49						X	P2102688FJA003	CEP2102688FJ-A003	CAP-CERM,1NF,20%,100V,COG,Spk Dis,0805	buy	6	10	11	pc(s)		Reel			KEMET	C0805C102M1GAC 3099
50						X	P2103478FKAAAD	CEP2103478FK-AAAD	CAP-CERM,10,000NF,10,0000k,50,000V,X7R,,0402	buy	6	33	32	pc(s)		Reel			TAIYO	UMK105 87103KVHF
51						X	P2103678FKAFAB	CEP2103678FK-AFAB	CAP-CERM,10,000NF,10,0000k,100,000V,X7R-FLEX,Poly Term,0805	buy	6	12	12	pc(s)		Reel			AVX	0805C103K422A
52						X	P2104468FKAABA	CEP2104468FK-AAABA	CAP-CERM,100,000NF,5,0000k,50,000V,X7R,,0603	buy	6	5	7	pc(s)		Reel			KAMAYA	MT188B104500CT
53						X	P2104678FKAFAB	CEP2104678FK-AFAB	CAP-CERM,100,000NF,10,0000k,100,000V,X7R-FLEX,Poly Term,0805	buy	6	5	5	pc(s)		Reel			TAIYO	HM12128B7104KGHT
54						X	P2105378FKAABA	CEP2105378FK-AAABA	CAP-CERM,1,000uF,10,0000k,25,000V,X7R,,0603	buy	6	1	1	pc(s)		Reel			TDK	C1608X7R1E105KTOYON
55						X	P2226088BFKEABB	CEP2226088BF-EABB	CAP-CERM,22,000uF,20,0000k,6,300V,X5R,,0805	buy	6	2	2	pc(s)		Reel			TAIYO	JMK2128B1226MGHT
56						X	K2226088BFKEABB	CEK2226088BF-EABB</												

Line No.	Level						Part Number	BAAN Part Number	Description	Part Type	Level	Qty		Unit	Spec	Packing	CN#	Change Description	Maker	MPN
	0	1	2	3	4	5						ABS	Non ABS							
83						X	VPEBQF-0857-BA	CMEBQF000857-BA00	SWITCH TACT	buy	6	2	2	pc(s)		Reel			PANASONIC	EVQPLH915
85						X	PR35023BFG1000	CEPR35023BFG-1000	RESON-XTAL,32.768kHz,10ppm,FU - Fundamental Mode,SMD	buy	6	1	1	pc(s)		Reel			NDK	EXS00A-MU00929
86						X	PR80047BFH1AEJ	CEPR80047BFH-1AEJ	RESON-CERM,8MHz,0.5%,FU - Fundamental Mode,CSTNE	buy	6	1	1	pc(s)		Reel			MURATA	CSTNE8M00G55A000R0
87						X	PV000020FDK000	CEPV000020FD-K000	RES-VAR,50,0i,16,000V,43,0V,125,000C,14MM DISK	buy	6	1	1	pc(s)		Reel			TDK	B72214S1140K561
88						X	VPEBQF-0857-BA	CMEBQF000857-BA00	SWITCH TACT	buy	6	2	2	pc(s)		Reel			PANASONIC	EVQPLH915
89						X	VPB2RF-13N203-AA	CMB2RF13N203-AA00	SCREW 8TP 3X6 3U (NITTO SEIKO)	buy	6	2	2	pc(s)		Reel			Nitto	3X6 3U
												214	215							

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

Revision History						
Date	Revision no.	CN	CDSID	Description of change		
01-Apr-21	0		jakviant	Initial release		
04-Jun-21	1		bprakoso	VPNYHF-15K520-AA => VPNYHF-15K520-AB		Upper suffix due for PWBA
				VPNYHF-15K520-BA => VPNYHF-15K520-BB		Upper suffix due for PWBA
				VPNYHF-14B115-AB => VPNYHF-15K520-AB		Upper suffix due for PWBA
				VPNYHF-14B115-BB => VPNYHF-15K520-BB		Upper suffix due for PWBA
				2019_Honda_K56R_01.09.01 => Version 01.10.01		Change SW version
				P7605670FLC000 => P7605670FLC001		Change MCU VPN
		zfirmas		37100-K2PJ-V600 => 37100-K2PJ-V611-M1		Update due to customer dwg
				37100-K2PJ-V700 => 37100-K2PJ-V711-M1		Update due to customer dwg
				37110-K2PJ-V600 => 37110-K2PJ-V610-M1		Update due to customer dwg
				37110-K2PJ-V700 => 37110-K2PJ-V710-M1		Update due to customer dwg
				37620-K45 -NL10-M1 => 37620-K2PJ-V610-M1		Change p/n due to customer dwg
				VPNYHF-10849-AA => VPNYHF-10849-AB		Update due to customer dwg
				VPNYHF-10849-BA => VPNYHF-10849-BB		Update due to customer dwg
				VPNYHF-10B895-AA => VPNYHF-10B895-AB		Update due to customer dwg
				VPNYHF-10B895-BA => VPNYHF-10B895-BB		Update due to customer dwg
				VPNYHF-10D922-AA => VPNYHF-10D922-AB		FPC Terminal Edge layout modified
				VPKYHF-10A894-AA => VPKYHF-10A894-BA		ABS Engraving removal
				VPKYHF-10A855-AB => VPKYHF-10A855-BA		ABS Engraving removal
				VPNYHF-18B968-AA => VPNYHF-18B968-AB		Update due to customer dwg
				VPNYHF-18B968-BA => VPNYHF-18B968-BB		Update due to customer dwg
				Add Maker and MPN on EBOM		Update due to new information
10-Jun-21						
07-Jul-21	1,1	CN00124301	bprakoso	New software reference		
				Add alternate commonize current VPN		
05-Aug	2	CN00125515	jakviant	37100-K2PJ-V611-M1 => 37100-K2PJ-V612-M1		update new dwg cust
				37100-K2PJ-V711-M1 => 37100-K2PJ-V712-M1		update new dwg cust
				FPMZKF010890-AA0M		new mask k2pj
				FPNYKF10B895-AC0R		upsuffix due to new pwba+sw
				FPNYKF10B895-BC0R		upsuffix due to new pwba+sw
				CMGZKF10B978-AB20 => CMGZKF10B978-AA20		Related back to original PN due to no issue
			bprakoso	VPNYHF-14A605-AB => VPNYHF-14A608-AB		Change VPN due to typo
				SWD100-26230-004R01		New Software version
				SWD100-26230-004N01		New Software version
				VPNYHF-14B115-AB => VPNYHF-14B115-AC		update suffix due to MCU VPN change
				VPNYHF-14B115-BB => VPNYHF-14B115-BC		update suffix due to MCU VPN change
				VPNYHF-15K520-BB => VPNYHF-15K520-BC		update suffix due to MCU VPN change
				VPNYHF-15K520-AB => VPNYHF-15K520-AC		update suffix due to MCU VPN change
				P7605670FLC001 => P760619DFL0000		Revise to correct VPN
11-Oct-21	3,1	CN00125515	bprakoso	Add Alternate part for MCU		
				P7605670FLC000 (IC-PROC,16bit-MCU,LQFP)		
			bprakoso	Change State		
				PP Event => Mass Production		
				Update Customer PN due to new drawing MP M21-F1627		

03-Nov-21	REV4	CN00126873	jakviant	37100-K2PJ-V612-M1 => 37100-K2P -V610-M1
				37100-K2PJ-V712-M1 => 37100-K2P -V710-M1
				Up suffix Cluster PN due to customer new dwg
				VPNYHF-10849-AC => VPNYHF-10849-AD FSNYHF010849-AC0M => FSNYHF010849-AD0M
				VPNYHF-10849-BC => VPNYHF-10849-BD FSNYHF010849-BC0M => FSNYHF010849-BD0M
				Up suffix MSK ASY-I/CLUS due to customer new dwg
				37610-K2PJ-V610-M1 => 37610-K2P -V610-M1
				VPNYHF-10890-AA => VPNYHF-10890-AB FPNYHF010890-AA0R => FPNYHF010890-AB0R
				Up suffix DI ASY-I/CLUS MN due to customer new dwg
				37110-K2PJ-V610-M1 37110-K2P -V610-M1
				37110-K2PJ-V710-M1 37110-K2P -V710-M1
				VPNYHF-10B895-AC => VPNYHF-10B895-AD FPNYKF10B895-AC0R => FPNYKF10B895-AD0R
				VPNYHF-10B895-BC => VPNYHF-10B895-BD FPNYKF10B895-BC0R => FPNYKF10B895-BD0R
				Up suffix APPLIQUE-I/CLUS for internal drawing updt
				VPNYHF-10E853-AA => VPNYHF-10E853-AB CMNYHF10E853-AA00 => CMNYHF10E853-AB00
				VPNYHF-10E853-BA => VPNYHF-10E853-BB CMNYHF10E853-BA00 => CMNYHF10E853-BB00
				Up suffix CVR ASY-I/CLUS OPG
				37620-K2PJ-V610-M1 => 37620-K2P -V610-M1
				VPKYHF-10A894-BB => VPKYHF-10A894-BB FPKYHF10A894-BA0R => FPKYHF10A894-BB0R
16-Nov-21	Rev 4.1	CN00126873	jakviant	Update reference document
				(Draft) K2PJ_Consolidated_BOM_PP1-2_CN00125515_2021xxxx => K2PJ_Consolidated_BOM_MP_CN00126873_20211111
14-Feb-22	5	90/4MC/2021 CN00127673	JAKVARIANT	Up-Suffix for RET ASY-I/CLUS IND
				CMKYHF10E880-AA00 => CMKYHF10E880-AA10
				Up-Suffix METER ASSY COMB due to New Customer Drawing Released
				37100-K2P -V610-M1 => 37100-K2P -V611-M1
				37100-K2P -V710-M1 => 37100-K2P -V711-M1
				VPNYHF-10849-AD => VPNYHF-10849-AE FSNYHF010849-AD0M => FSNYHF010849-AE0M
				VPNYHF-10849-BD => VPNYHF-10849-BE FSNYHF010849-BD0M => FSNYHF010849-BE0M
				Up-Suffix LABEL due to New Customer Drawing Released
				VPNYHF-18B968-AD => VPNYHF-18B968-AE
				VPNYHF-18B968-BD => VPNYHF-18B968-BE