

Line No.	Level	Part Number					Description	BAAN Part Number	Customer Part Number	Customer Part Name	Part type	Level	Qty																Unit	Supplier	Spec	Mass (g)	CN#	Note																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
		0	1	2	3	4							K39J-A7	K39J-A7 Export	K39J-A7 SIHX	K39J-A7 SIHX Export	K39J-A7 Modag aplic	K39J-A7 SIHX Modag aplic	K60R-B6	K60R-B6 SIHX	K60R-B6 Modag aplic	K60R-B6 SIHX Modag aplic	K60R-B7	K60R-B7 Export	K60R-B7 SIHX	K60R-B7 SIHX Export	K60R-B7 SIHX Modag aplic	K39J-M0							K39J-M0 SIHX																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Max=4	0	1	2	3	4	Max=22	Max=30	Max=17			Max=2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													</

Line No.	Level	Part Number	Description	BAAN Part Number	Customer Part Number	Customer Part Name	Part type	Level	Qty																Unit	Supplier	Spec	Mass (g)	CN#	Note										
									K39J-A7	K39J-A7 Export	K39J-A7 S1IX	K39J-A7 S1IX Export	K39J-A7 Modagr aphic	K39J-A7 S1IX- Modagr aphic	K60R-B6	K60R-B6 S1IX	K60R-B6 Modagr aphic	K60R-B6 S1IX- Modagr aphic	K60R-B7	K60R-B7 Export	K60R-B7 S1IX	K60R-B7 S1IX Export	K60R-B7 Modagr aphic	K60R-B7 S1IX- Modagr aphic							K39L-M0	K39L-M0 S1IX								
Max=4	0	1	2	3	4	Max=22	Max=30	Max=17																																
70	X					VRJHPF-10E865-AB	DI & APLO ASY	CMJHPF10E865-AB00	37201-K39-A710-Y1	DIAL DESIGN	buy	3	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	pc(5)	Fujiname	PC SHEET-1mm 8K 6 layer assy with EPDM BLACK 1.2 x 2 x 21mm, SMART- ISS, BATT, ALARM, 4pcs cushion EPDM rubber		CN00111033				
71	X					VRJHPF-10E865-AB2B	DI & APLO ASY	CMJHPF10E865-AB10	37201-K39-A710-Y1	DIAL DESIGN	buy	3	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	pc(5)	Midagraythk	PC SHEET-1mm 8K 6 layer assy with EPDM BLACK 1.2 x 2 x 21mm, SMART- ISS, BATT, ALARM, 4pcs cushion EPDM rubber	098/4MC/2018		add new part number due to part localization		
72	X					VRJHPF-10E865-CB	DI & APLO ASY	CMJHPF10E865-CB00	37210-K60-8610-Y1	DIAL DESIGN	buy	3	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	pc(5)	Fujiname	PC SHEET-1mm 8K 6 layer assy with EPDM BLACK 1.2 x 2 x 21mm, ISS, BATT, ALARM, 4pcs cushion EPDM rubber		CN00111033			
73	X					VRJHPF-10E865-C2B	DI & APLO ASY	CMJHPF10E865-CB10	37210-K60-8610-Y1	DIAL DESIGN	buy	3	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	pc(5)	Midagraythk	PC SHEET-1mm 8K 6 layer assy with EPDM BLACK 1.2 x 2 x 21mm, ISS, BATT, ALARM, 4pcs cushion EPDM rubber	098/4MC/2018		add new part number due to part localization	
74	X					VRJHPF-10E865-DB	DI & APLO ASY	CMJHPF10E865-DB00	37210-K60-8710-Y1	DIAL DESIGN	buy	3	0	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	0	0	0	0	0	pc(5)	Fujiname	PC SHEET-1mm 8K 6 layer assy with EPDM BLACK 1.2 x 2 x 21mm, BATT, 4pcs cushion EPDM rubber		CN00111033		
75	X					VRJHPF-10E865-D2B	DI & APLO ASY	CMJHPF10E865-DB10	37210-K60-8710-Y1	DIAL DESIGN	buy	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	pc(5)	Midagraythk	PC SHEET-1mm 8K 6 layer assy with EPDM BLACK 1.2 x 2 x 21mm, BATT, 4pcs cushion EPDM rubber	098/4MC/2018		add new part number due to part localization	
76	X					VRJHPF-10D822-AA	DSPLY ASY-ELETR INSTR IND	CMJHPF10D822-AA00	37100-K39-A700-21	LCD ASSY	buy	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	pc(5)	RCL	TN Negative, 36pin, Glass 106.2 x 33.1 x 2.7mm thk	RELEASED		Change qty due to typo		
77	X					VRJHPF-19A023-AC	FLTR RADO RECVR DI LT	CMJHPF19A023-AC20			buy	3	1	1	1	1	1	0	0	1	1	0	0	1	1	1	0	0	1	1	1	1	pc(5)	Fujiname	PC SHEET, 3 layer, 114.2 x 33.5 x 0.5mm thk		CN00111352			
78	X					VRJHPF-19A023-A2C	FLTR RADO RECVR DI LT	CMJHPF19A023-AC10			buy	3	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	1	1	0	0	0	pc(5)	Midagraythk	PC SHEET, 3 layer, 114.2 x 33.5 x 0.5mm thk	098/4MC/2018		add new part number due to part localization	
79	X					VRJHPF-10B078-BA	PLT-ICLLUS IND MTNG	CMJHPF10B078-BA00	37100-K39-A700-23	CASE INNER	buy	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	pc(5)	AS3K	PP T80 - WHITE G-1000E GSC, 146.9 x 83.7 x 29.3 mm	63.3	CN00117409	Add service part number		
80	X					VRJHPF-14B115-BE	BD ASY PRNT WIR (K50J A7)	SSJHPF14B115-BE0M	37100-K39-A700-25	CIRCUIT	make	3	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	pc(5)	AV1	FR4, Double layer, 145 x 80 x 1.6mm 8K, SMART, ISS, BATT, ALARM, SW Version 01.06.01	CN00121050		Up suffix due to Software change	
81	X					VRJHPF-14B115-HG	BD ASY PRNT WIR (K50J A7)	CMJHPF14B115-HG00	37100-K39-A700-25	CIRCUIT	buy	3	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	pc(5)	SEIX	SiK, FR4, Double layer, 145 x 80 x 1.6mm 8K, SMART, ISS, BATT, ALARM, SW Version 01.06.01	CN00121050		Up suffix due to Typo	
82	X					VRJHPF-14B115-CG	BD ASY PRNT WIR (K60R B6,WITHOUT SMART)	SSJHPF14B115-CG0M	37100-K60-8600-21	CIRCUIT	make	3	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	pc(5)	AV1	FR4, Double layer, 145 x 80 x 1.6mm 8K, ISS, BATT, ALARM, SW Version 01.06.01	CN00121050		Up suffix due to Software change	
83	X					VRJHPF-14B115-JG	BD ASY PRNT WIR (K60R B6,WITHOUT SMART)	CMJHPF14B115-JG00	37100-K60-8600-21	CIRCUIT	buy	3	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	pc(5)	SEIX	SiK, FR4, Double layer, 145 x 80 x 1.6mm 8K, ISS, BATT, ALARM, SW Version 01.06.01	CN00121050		Up suffix due to Software change	
84	X					VRJHPF-14B115-DG	BD ASY PRNT WIR (K60R B7,WITHOUT SMART,ISS&ALARM)	SSJHPF14B115-DG0M	37100-K60-8700-21	CIRCUIT	make	3	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	0	0	0	0	0	pc(5)	AV1	FR4, Double layer, 145 x 80 x 1.6mm 8K, BATT, SW Version 01.06.01	CN00121050		Up suffix due to Software change	
85	X					VRJHPF-14B115-KG	BD ASY PRNT WIR (K60R B7,WITHOUT SMART,ISS&ALARM)	CMJHPF14B115-KG00	37100-K60-8700-21	CIRCUIT	buy	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	1	0	0	0	0	pc(5)	SEIX	SiK, FR4, Double layer, 145 x 80 x 1.6mm 8K, BATT, SW Version 01.06.01	CN00121050		Up suffix due to Software change	
86	X					VRJHPF-14B115-GE	BD ASY PRNT WIR (K50L M0)	SSJHPF14B115-GE0M	37100-K39-M000-25	CIRCUIT	make	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	pc(5)	AV1	FR4, Double layer, 145 x 80 x 1.6mm 8K, SMART, ISS, BATT, ALARM, SW Version 01.06.01	CN00121050		Up suffix due to Software change	
87	X					VRJHPF-14B115-LE	BD ASY PRNT WIR (K50L M0)	CMJHPF14B115-LE00	37100-K39-M000-25	CIRCUIT	buy	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	pc(5)	SEIX	FR4, Double layer, 145 x 80 x 1.6mm 8K, SMART, ISS, BATT, ALARM, Subsource to SiK, SW Version 01.06.01	CN00121050		Up suffix due to Software change

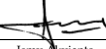



NOTE : ALL Revision Change due to Visicon Change will refer to Change Number (CN Number)
 : change

DISTRIBUTION LIST								
Engineering	Quality	Finance/Accounting		PPIC	Purchasing	Production	Marketing	RnD
								IT

Bill Of Material

Part Name : Instrument Cluster
 Customer : AHM, HTI
 Model : K59J/K60J/K59L
 Revision Status : Mass Pro Rev.

Plant Code : 3345 A
 Date : 31 August 2021
 Revision No : 15.1 (I73/4MC/2021)
 Ref. Docs. : K59J_Consolidated_BOM_CN0021050_MP_Rev.3_20200518

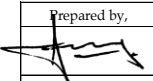
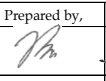
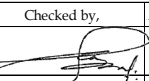

Prepared by,	Prepared by,	Checked by,	Approved by,
			
Jemy A. Vianto	Bimo Prakoso	M. S. Saad Fauzy	Ian Alriansyah
Mechanical Engineer	Electrical Engineer	Dept Head App Engineer	Director

Lin #	Level	0	1	2	3	4	5	Part Number	BAAN Part Number	Description	Part Type	Level	Qty														Unit	Spec	Packin g	CNI	Change Descriptions	Maker	MPN
													K59J- A7	K59J- A7 SXX	K59J- A7 Modag rpic(s)	K59J- A7 SXX Modag rpic(s)	K60R- B6	K60R- B6 SXX	K60R- B6 Modag rpic(s)	K60R- B7	K60R- B7 SXX	K60R- B7 Modag rpic(s)	K59L- M0	K59L- M0 SXX									
1	X							VPJHP-14B115-BE	CSMPH14B115-BE0M	BD ASY PRINT WIR (K59J A7)	make	3	1	0	1	0	0	0	0	0	0	0	0	1	0	pc(s)	SMART, ISS, BATT, ALARM, SW Version01.06.01		CN0021050	Up suffix due to Software change			
2	X							VPJHP-14B115-HG	CMJHP14B115-HG00	BD ASY PRINT WIR (K59J A7)	buy	3	0	1	0	1	0	0	0	0	0	0	0	0	1	pc(s)	SIX, SMART, ISS, BATT, ALARM, SW Version01.06.01		CN0021050	Up suffix due to Software change			
3	X							VPJHP-14B115-CG	CSMPH14B115-CG00	BD ASY PRINT WIR (K60R B6,ISS,BATT,ALRM)	make	3	0	0	0	0	1	0	1	0	0	0	0	0	0	pc(s)	ISS, BATT, ALARM, SW Version01.06.01		CN0021050	Up suffix due to Software change			
4	X							VPJHP-14B115-HD	CMJHP14B115-HD00	BD ASY PRINT WIR (K60R B6,WITHOUT SMART)	buy	3	0	0	0	0	0	1	0	1	0	0	0	0	0	pc(s)	SIX, ISS, BATT, ALARM, SW Version01.06.01		CN0021050	Up suffix due to Software change			
5	X							VPJHP-14B115-DG	CMJHP14B115-DG00	BD ASY PRINT WIR (K60R B7,BATT)	make	3	0	0	0	0	0	0	0	0	0	0	0	0	0	pc(s)	BATT, SW Version01.06.01		CN0021050	Up suffix due to Software change			
6	X							VPJHP-14B115-KG	CMJHP14B115-KG00	BD ASY PRINT WIR (K60R B7,WITHOUT SMART,ISS,ALARM)	buy	3	0	0	0	0	0	0	0	0	0	0	0	0	0	pc(s)	SIX, BATT, SW Version01.06.01		CN0021050	Up suffix due to Software change			
7	X							VPJHP-14B115-GE	CMJHP14B115-GE00	BD ASY PRINT WIR (K59L M0)	make	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0	pc(s)	SMART, ISS, BATT, ALARM, HI BEAM Active Open, SW Version01.06.01		CN0021050	Up suffix due to Software change		
8	X							VPJHP-14B115-LE	CMJHP14B115-LE00	BD ASY PRINT WIR (K59L M0)	buy	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	pc(s)	SMART, ISS, BATT, ALARM, Hi BEAM Active Open, SW Version01.06.01		CN0021050	Up suffix due to Software change		
9	X							VPJHP-14A08B-AE	CMJHP014A08B-AE00	BD-PRINTWIR(PWB2428A)	buy	4	1	1	1	1	1	1	1	1	1	1	1	1	1	pc	FR-4, Double layer, 1+1=2, OSP, 194 x 250 mm		CN0021050	Add ROM p/n due to fix non-wake up issue			
10	X							SWD10-24222-0010M1		ROM Version	Ref	4	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	
11	X							SWD10-24222-0010M1		NVM Version	Ref	4	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	Ref	
12	X							AVI-0001297	COIDMKLBIN08-0358	Label Blank (Bd)mm	buy	4	1.33	Ref	1.33	Ref	1.33	Ref	1.33	Ref	1.33	Ref	1.33	Ref	Ref	pc(s)	SW NVM file _Ver. 01.06.01		CN0021050	Add NVM p/n due to fix non-wake up issue			
13	X							AVI-0001378	COIDMKRBFAC-1743	Ribbon Face Out	buy	4	16.5	Ref	16.5	Ref	16.5	Ref	16.5	Ref	16.5	Ref	16.5	Ref	Ref	mm							
14	X							AVI-0003157	COIDCHSOLIND-1110	Solder Paste SAC 305 Indium 89 HFA	buy	4	0.0015	Ref	0.0015	Ref	0.0015	Ref	0.0015	Ref	0.0015	Ref	0.0015	Ref	Ref	kg							
15	X							AVI-0001265	COIDCHLEADBA-1108	Lead Free Res 96.5% Sn/3 Ag/0.5 Cu	buy	4	0.0002	Ref	0.0002	Ref	0.0002	Ref	0.0002	Ref	0.0002	Ref	0.0002	Ref	Ref	kg							
16	X							AVI-0001377	COIDCHLTS130-0384	Flux Tamara EC-195-10	buy	4	0.03	Ref	0.03	Ref	0.03	Ref	0.03	Ref	0.03	Ref	0.03	Ref	Ref	ml							
17	X							AVI-0002101	COIDCHLMDV-1109	Cernedine Super X No 8008	buy	4	0.0704	Ref	0.0704	Ref	0.0704	Ref	0.0704	Ref	0.0704	Ref	0.0704	Ref	Ref	mm							
18	X							AVI-0004789	COIDTSHINET-2113	ROHS Conformal Coating Shvnetu KE-3423	buy	4	0.4	-	0.4	-	0.4	-	0.4	-	0.4	-	0.4	-	gram								
19	X							K22608BKFCA8B	CEK22608BKFCA8B	CAP-CEMA 22uF, 20%, 6.3V, 0805	buy	4	2	2	2	2	2	2	2	2	2	2	2	2	2	pc(s)							
20	X							P100005BFEMAAAC	CEP100005BFEMAAAC	RES-TF, 155.0C,0805	buy	4	1	1	1	1	1	1	1	1	1	1	1	1	0	pc(s)							
21	X							P100009BFDZCAD	CEP100009BFDZCAD	RES-TF, 0M, 155.0C,0603	buy	4	4	4	4	4	4	4	4	4	4	4	4	4	4	pc(s)							
22	X							P100009BFDZAAE	CEP100009BFDZAAE	RES-TF, 155.0C,1206	buy	4	9	9	9	9	9	9	9	9	9	9	9	9	9	pc(s)							
23	X							P100305BFEMACAD	CEP100305BFEMACAD	RES-TF, 1k,5%,100.0mW,200.0,155.0C,0803	buy	4	4	4	4	4	4	4	4	4	4	4	4	4	4	pc(s)							
24	X							P100305BFEMAAAC	CEP100305BFEMAAAC	RES-TF, 1k,5%,125.0mW,200.0,155.0C,0805	buy	4	1	1	1	1	1	1	1	1	1	1	1	1	1	pc(s)							
25	X							P100305BFEMDAB	CEP100305BFEMDAB	RES-TF, 1k,5%,250.0mW,200.0,125.0C,0804-ARRAY	buy	4	9	9	9	9	9	9	9	9	9	9	9	9	9	pc(s)							
26	X							P100404BFEMACAD	CEP100404BFEMACAD	RES-TF, 10kOhm,5%,100mW,200PPM/C,155.0C,06	buy	4	3	3	3	3	3	3	3	3	3	3	3	3	3	pc(s)							
27	X							P100404BFEMAAAC	CEP100404BFEMAAAC	RES-TF, 10k,5%,125.0mW,200ppm/C,155.0C,0805	buy	4	0	0	0	0	0	0	0	0	0	0	0	0	0	1	pc(s)						
28	X							P100404BFETAAC	CEP100404BFETAAC	RES-TF, 10kOhm,5%,125mW,50PPM/C,125C,08	buy	4	3	3	3	3	3	3	3	3	3	3	3	3	3	pc(s)							
29	X							P1100305BFEMAAE	CEP1100305BFEMAAE	RES-TF, 1.2k,5%,250.0mW,200ppm/C,155.0C,1206	buy	4	12	12	12	12	12	12	12	12	12	12	12	12	12	pc(s)							
30	X							P1100305BFEMAAE	CEP1100305BFEMAAE	RES-TF, 1.5k,5%,250.0mW,100ppm/C,155.0C,1206	buy	4	16	16	16	16	16	16	16	16	16	16	16	16	16	pc(s)							
31	X							P1100305BFEMAAE	CEP1100305BFEMAAE	RES-TF, 1.5k,5%,250.0mW,200ppm/C,155.0C,1206	buy	4	2	2	2	2	2	2	2	2	2	2	2	2	2	pc(s)							
32	X							P1100305BFEMAAE	CEP1100305BFEMAAE	RES-TF, 1.6k,5%,250.0mW,200ppm/C,155.0C,1206	buy	4	2	2	2	2	2	2	2	2	2	2	2	2	2	pc(s)							
33	X							P1100305BFEMAAE	CEP1100305BFEMAAE	RES-TF, 1.8k,5%,250.0mW,200ppm/C,155.0C,1206	buy	4	2	2	2	2	2	2	2	2	2	2	2	2	2	pc(s)							
34	X							P1200407BFEMAAE	CEP1200407BFEMAAE	RES-TF, 20k,0.5%,125.0mW,100ppm/C,125.0C,0805	buy	4	2	2	2	2	2	2	2	2	2	2	2	2	2	pc(s)							
35	X							P1200407BFEMAAE	CEP1200407BFEMAAE	RES-TF, 2.1k,5%,250.0mW,200ppm/C,155.0C,1206	buy	4	4	4	4	4	4	4	4	4	4	4	4	4	4	pc(s)							
36	X							P1200407BFEMAAE	CEP1200407BFEMAAE	RES-TF, 2.2kOhm,5%,125mW,200PPM/C,155.0C,0805	buy	4	1	1	1	1	1	1	1	1	1	1	1	1	1	pc(s)							
37	X							P1200407BFEMAAE	CEP1200407BFEMAAE	RES-TF, 2.2k,5%,250.0mW,200ppm/C,155.0C,1206	buy	4	8	8	8	8	8	8	8	8	8	8	8	8	8	pc(s)							
38	X							P1200407BFEMAAE	CEP1200407BFEMAAE	RES-TF, 2.7k,5%,125.0mW,200.0,155.0C,0805	buy	4	1	1	1	1	1	1	1	1	1	1	1	1	1	pc(s)							
39	X							P1300404BFEMAAE	CEP1300404BFEMAAE	RES-TF, 30kOhm,5%,125mW,200PPM/C,155.0C,0805	buy	4	1	1	1	1	1	1	1	1	1	1	1	1	1	pc(s)							
40	X							P130147BFDZCAD	CEP130147BFDZCAD	RES-TF, 30k,0.5%,100.0mW,50pp	buy	4	0	0	0	0	0	0	0	0	0	0	0	0	0	1	pc(s)						
41	X							P130147BFDZAAE	CEP130147BFDZAAE	RES-TF, 30k,0.5%,125.0mW,50.0,125.0C,0805	buy	4	2	2	2	2	2	2	2	2	2	2	2	2	2	pc(s)							
42	X							P1390305BFEMAAE	CEP1390305BFEMAAE	RES-TF, 3k,5%,250.0mW,200ppm/C,155.0C,1206	buy	4	0	0	0	0	0	0	0	0	0	0	0	0	0	1	pc(s)						
43	X							P1400305BFEMACAD	CEP1400305BFEMACAD	RES-TF, 4.7kOhm,5%,100mW,200PPM/C,155.0C,0805	buy	4	8	8	8	8	8	8	8	8	8	8	8	8	8	pc(s)							
44	X							P1400305BFEMAAE	CEP1400305BFEMAAE	RES-TF, 4.7kOhm,5%,125mW,200PPM/C,155.0C,0805	buy	4	1	1	1	1	1	1	1	1	1	1	1	1	1	pc(s)							
45	X							P1500305BFEMAAE	CEP1500305BFEMAAE	RES-TF, 5.1k,5%,125.0mW,200pp																							

Revision History

Part Name : Instrument Cluster
 Costumer : AHM
 Model : K59J/K60R
 Revision Status : **MP**

Plant Code : 3345 A
 Date : **31 Agustus 2021**
 Revision No : **15.1 (173 / 4MC / 2021)**

Prepared by,	Prepared by,	Checked by,	Approved by,
			
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Mechanical Engineer	Electrical Engineer	Dept Head App Engineer	Director

Revision History				
Date	Revision no.	CN	CDSID	Description of change
19-Oct-2017	0	CN00111033	AATMOJO	Released
16-Nov-2017	1	CN00111352	AATMOJO	Up suffix CLUS ASY INSTR P/N due to change child part
				VPJHPF-10849-AA -> VPJHPF-10849-AB
				VPJHPF-10849-CA -> VPJHPF-10849-CB
				VPJHPF-10849-DA -> VPJHPF-10849-DB
				VPJHPF-10849-GA -> VPJHPF-10849-GB
				Up suffix DI ASY-I/CLUS MN P/N due to change child part
				VPJHPF-10B895-AB -> VPJHPF-10B895-AC
				VPJHPF-10B895-CB -> VPJHPF-10B895-CC
				VPJHPF-10B895-DB -> VPJHPF-10B895-DC
				VPJHPF-10B895-GB -> VPJHPF-10B895-GC
				Change CVR-I/CLUS HSG P/N from VPHT8F-10A855-BB to VPJHPF-10A855-BB (mistyp)
				Change DI & APLQ ASY P/N suffix
				VPJHPF-10E865-BB -> VPJHPF-10E865-CB
				VPJHPF-10E865-CB -> VPJHPF-10E865-DB
				Up suffix BD ASY PRNT WIR P/N due to change child part
				VPJHPF-14B115-AC -> VPJHPF-14B115-AD
				VPJHPF-14B115-CB -> VPJHPF-14B115-CD
				VPJHPF-14B115-DB -> VPJHPF-14B115-DD
				VPJHPF-14B115-GB -> VPJHPF-14B115-GD
25-Jan-2018	2	CN00111352	AATMOJO	Change costumer part number due to new drawing release from costumer
				37100-K59J-A714-M1 -> 37100-K59J-A716-M1
				37100-K60R-B611-M1 -> 37100-K60R-B613-M1
				37100-K60R-B711-M1 -> 37100-K60R-B713-M1
				Additional Certification Number on Label
				Type K59J-A7 -> D1K59A7A
13-Feb-2018	3	CN00111352	AATMOJO	Type K60R-B7 -> D1K60B7A
				Remove variant K69L from MBOM
				Change DI & APLQ ASY P/N due to mistyp
14-Mar-2018	4	CN00111352	AATMOJO	VPJHPF-10E853-AB -> VPJHPF-10E865-AB
				VPJHPF-10E853-CB -> VPJHPF-10E865-CB
				VPJHPF-10E853-DB -> VPJHPF-10E865-DB
				Change costumer part number due to new MP drawing release from costumer
14-Mar-2018	4	CN00111352	AATMOJO	37100-K59J-A716-M1 -> 37100-K59 -A710-M1
				37100-K60R-B613-M1 -> 37100-K60 -B610-M1
				37100-K60R-B713-M1 -> 37100-K60 -B710-M1

6-Apr-2018	5		AATMOJO	Add new CLUS ASY INSTR P/N with SIIX PWBA
				VPJHPF-10849-AB2 for CLUS ASY INSTR (K59J A7)
				VPJHPF-10849-CB2 for CLUS ASY INSTR (K60R B6,WITHOUT SMART)
				VPJHPF-10849-DB2 for CLUS ASY INSTR (K60R B7,WITHOUT SMART,ISS&ALARM)
				Add new DI ASY-I/CLUS MN P/N with SIIX PWBA
				VPJHPF-10B895-AC2 for DI ASY-I/CLUS MN
				VPJHPF-10B895-CC2 for DI ASY-I/CLUS MN
				VPJHPF-10B895-DC2 for DI ASY-I/CLUS MN
				Add new BD ASY PRNT WIR P/N due to second source to SII:
				VPJHPF-14B116-HD for BD ASY PRNT WIR (K59J A7)
				VPJHPF-14B115-JD for BD ASY PRNT WIR (K60R B6,WITHOUT SMART)
				VPJHPF-14B115-KD for BD ASY PRNT WIR (K60R B7,WITHOUT SMART,ISS&ALARM)
22-Jun-2018	6 (NOT RELEASED)	089/4MC/2018	AATMOJO	Change FLTR-VEN AIR material Ambic Himelon, di=6, do=10, adhesive nitto 5015 to NITTO DENKO TEMISH S-NTF1033-N06T
				VPEBQF-19N551-AB -> VPGZKF-19N551-AA
20-Feb-2019	7	CN00116121	AATMOJO	Additional row for BAAN part number
				Remove part number below due to align with BAAN system
				AVI-0000122 Blank label
				AVI-0000198 Ribbon
				Up suffix CLUS ASY INSTR P/N due to up suffix child part
				VPJHPF-10849-AB -> VPJHPF-10849-AC FSJHPF10849-AC0M
				VPJHPF-10849-AB2 -> VPJHPF-10849-AC2 FSJHPF10849-AC1M
				VPJHPF-10849-CB -> VPJHPF-10849-CC FSJHPF10849-CC0M
				VPJHPF-10849-CB -> VPJHPF-10849-CC2 FSJHPF10849-CC1M
				VPJHPF-10849-DB -> VPJHPF-10849-DC FSJHPF10849-DC0M
				VPJHPF-10849-DB -> VPJHPF-10849-DC2 FSJHPF10849-DC1M
				Up suffix DI ASY-I/CLUS MN P/N due to up suffix child part
				VPJHPF-10B895-AC -> VPJHPF-10B895-AD
				VPJHPF-10B895-AC2 -> VPJHPF-10B895-AD2
				VPJHPF-10B895-CC -> VPJHPF-10B895-CD
				VPJHPF-10B895-CC2 -> VPJHPF-10B895-CD2
				VPJHPF-10B895-DC -> VPJHPF-10B895-DD
				VPJHPF-10B895-DC2 -> VPJHPF-10B895-DD2
				Up suffix BD ASY PRNT WIR P/N due to use MAXIM IC regulator and additional conformal coating
				VPJHPF-14B115-AD -> VPJHPF-14B115-AE SSJHPF14B115-AE0M
				VPJHPF-14B115-HD -> VPJHPF-14B115-HE CMJHPF14B115-HE00
				VPJHPF-14B115-CD -> VPJHPF-14B115-CE SSJHPF14B115-CE0M
				VPJHPF-14B115-JD -> VPJHPF-14B115-JE CMJHPF14B115-JE00
				VPJHPF-14B115-DD -> VPJHPF-14B115-DE SSJHPF14B115-DE0M
				VPJHPF-14B115-KD -> VPJHPF-14B115-KE CMJHPF14B115-KE00

				Add new LBL-RADO RECV IDENT part number for reference
				VPJHPF-18B968-AC
				VPJHPF-18B968-CC
				VPJHPF-18B968-DC
4-Apr-2019	8	098/4MC/2018	AATMOJO	Additional column for K59J-A7, K60R-B6, K60R-B7 SIIX Modagraphic
				Additional column for K59J-A7, K60R-B6, K60R-B7 Modagraphic
				Additional column for SUPPLIER
				Add new CLUS ASY INSTR P/N with Diffuser and Appliq Modagraphic
				VPJHPF-10849-AC3 FSJHPF10849-AC2M (K59J A7) with PWBA AVI
				VPJHPF-10849-AC4 FSJHPF10849-AC3M (K59J A7) with PWBA SIIX
				VPJHPF-10849-CC3 FSJHPF10849-CC2M (K60R B6,WITHOUT SMART) with PWBA AVI
				VPJHPF-10849-CC4 FSJHPF10849-CC3M (K60R B6,WITHOUT SMART) with PWBA SIIX
				VPJHPF-10849-DC3 FSJHPF10849-DC2M (K60R B7,WITHOUT SMART,ISS&ALARM) with PWBA AVI
				VPJHPF-10849-DC4 FSJHPF10849-DC3M (K60R B7,WITHOUT SMART,ISS&ALARM) with PWBA SIIX
				Add new DI ASY-I/CLUS MN P/N with Diffuser and Appliq Modagraphic
				VPJHPF-10B895-AD3 with PWBA AVI
				VPJHPF-10B895-AD4 with PWBA SIIX
				VPJHPF-10B895-CD3 with PWBA AVI
				VPJHPF-10B895-CD4 with PWBA SIIX
				VPJHPF-10B895-DD3 with PWBA AVI
				VPJHPF-10B895-DD4 with PWBA SIIX
				Add new LBL-RADO RECV IDENT P/N due to second source PWBA to SIIX
				VPJHPF-18B968-AC2
				VPJHPF-18B968-CC2
				VPJHPF-18B968-DC2
				Add new LBL-RADO RECV IDENT P/N due to second source to Modagraphic
				VPJHPF-18B968-AC3 with PWBA AVI
				VPJHPF-18B968-AC4 with PWBA SIIX
				VPJHPF-18B968-CC3 with PWBA AVI
				VPJHPF-18B968-CC4 with PWBA SIIX
				VPJHPF-18B968-DC3 with PWBA AVI
				VPJHPF-18B968-DC4 with PWBA SIIX
				Add new DI & APLQ ASY P/N due to second source to Modagraphic
				VPJHPF-10E865-A2B CMJHPF10E865-AB10
				VPJHPF-10E865-C2B CMJHPF10E865-CB10
				VPJHPF-10E865-D2B CMJHPF10E865-DB10
				Add new FLTR RADO RECV DI LT P/N due to second source to Modagraphic
				VPJHPF-19A023-A2C CMJHPF19A023-AC10
				Additional column for K59L-M0 &K59L-M0 SIIX
				Add new CLUS ASY INSTR P/N for K59L
				VPJHPF-10849-GD ---> FSJHPF010849-GD0M CLUS ASY INSTR (K59L M0)
				VPJHPF-10849-GD2 ---> FSJHPF010849-GD1M CLUS ASY INSTR (K59L M0)
				Change costumer part number due to new drawing release new Knob design from costumer
				37100-K59 -A710-M1 --> 37100-K59 -A720-M1
				37100-K60 -B610-M1 --> 37100-K60 -B620-M1
				37100-K60 -B710-M1 --> 37100-K60 -B720-M1
				37100-K59 -M010-M1 --> 37100-K59 -M020-M1
				Up suffix CLUS ASY INSTR K59J P/N due to up suffix child part
				VPJHPF-10849-AC ---> VPJHPF-10849-AD FSJHPF010849-AD0M
				VPJHPF-10849-AC2 ---> VPJHPF-10849-AD2 FSJHPF010849-AD1M
				VPJHPF-10849-AC3 ---> VPJHPF-10849-AD3 FSJHPF010849-AD2M
				VPJHPF-10849-AC4 ---> VPJHPF-10849-AD4 FSJHPF010849-AD3M
				Up suffix CLUS ASY INSTR K60R-B6 P/N due to up suffix child part
				VPJHPF-10849-CC ---> VPJHPF-10849-CD FSJHPF010849-CD0M
				VPJHPF-10849-CC2 ---> VPJHPF-10849-CD2 FSJHPF010849-CD1M

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VPJHPF-10849-CC3 --->	VPJHPF-10849-CD3	FSJHPF010849-CD2M
VPJHPF-10849-CC4 --->	VPJHPF-10849-CD4	FSJHPF010849-CD3M
Up suffix CLUS ASY INSTR K60R-B7 P/N due to up suffix child part		
VPJHPF-10849-DC --->	VPJHPF-10849-DD	FSJHPF010849-DD0M
VPJHPF-10849-DC2 --->	VPJHPF-10849-DD2	FSJHPF010849-DD1M
VPJHPF-10849-DC3 --->	VPJHPF-10849-DD3	FSJHPF010849-DD2M
VPJHPF-10849-DC4 --->	VPJHPF-10849-DD4	FSJHPF010849-DD3M
Up suffix LBL-RADO RECV IDENT P/N due to up suffix child part		
VPJHPF-18B968-AC --->	VPJHPF-18B968-AD	
VPJHPF-18B968-AC2 --->	VPJHPF-18B968-AD2	
VPJHPF-18B968-AC3 --->	VPJHPF-18B968-AD3	
VPJHPF-18B968-AC4 --->	VPJHPF-18B968-AD4	
VPJHPF-18B968-CC --->	VPJHPF-18B968-CD	
VPJHPF-18B968-CC2 --->	VPJHPF-18B968-CD2	
VPJHPF-18B968-CC3 --->	VPJHPF-18B968-CD3	
VPJHPF-18B968-CC4 --->	VPJHPF-18B968-CD4	
VPJHPF-18B968-DC --->	VPJHPF-18B968-DD	
VPJHPF-18B968-DC2 --->	VPJHPF-18B968-DD2	
VPJHPF-18B968-DC3 --->	VPJHPF-18B968-DD3	
VPJHPF-18B968-DC4 --->	VPJHPF-18B968-DD4	
VPJHPF-18B968-GC --->	VPJHPF-18B968-GD	
VPJHPF-18B968-GC2 --->	VPJHPF-18B968-GD2	
Up suffix DI ASY-I/CLUS MN P/N due to up suffix child part		
VPJHPF-10B895-AD --->	VPJHPF-10B895-AE	
VPJHPF-10B895-AD2 --->	VPJHPF-10B895-AE2	
VPJHPF-10B895-AD3 --->	VPJHPF-10B895-AE3	
VPJHPF-10B895-AD4 --->	VPJHPF-10B895-AE4	

VPJHPF-10B895-CD ---> VPJHPF-10B895-CE
VPJHPF-10B895-CD2 ---> VPJHPF-10B895-CE2
VPJHPF-10B895-CD3 ---> VPJHPF-10B895-CE3
VPJHPF-10B895-CD4 ---> VPJHPF-10B895-CE4
VPJHPF-10B895-DD ---> VPJHPF-10B895-DE
VPJHPF-10B895-DD2 ---> VPJHPF-10B895-DE2
VPJHPF-10B895-DD3 ---> VPJHPF-10B895-DE3
VPJHPF-10B895-DD4 ---> VPJHPF-10B895-DE4
VPJHPF-10B895-GD ---> VPJHPF-10B895-GE
VPJHPF-10B895-GD2 ---> VPJHPF-10B895-GE2
Change suffix KB-ODOM RST CONTR SEL P/N due to change design
VPJHPF-17A381-AB -> VPJHPF-17A381-CC CMJHPF17A381-AB00 --> CMJHPF17A381-CC00
Change suffix KB-ODOM RST CONTR SET P/N due to change design
VPJHPF-17A381-BB · VPJHPF-17A381-DC CMJHPF17A381-AB00 --> CMJHPF17A381-DC00
Change suffix LNS ASY-I/CLUS P/N due to add dimension on drawing
VPJHPF-10C845-AB VPJHPF-10C845-BA
Change suffix LNS-I/CLUS MN P/N due to add dimension on drawing
VPJHPF-10B855-AB · VPJHPF-10B885-BA CMJHPF10B885-AB00 --> CMJHPF10B885-BA00
Up suffix CVR ASY-I/CLUS OPG P/N due to up suffix child part
VPJHPF-10A894-BB · VPJHPF-10A894-BC
Change suffix CVR-I/CLUS HSG OPG P/N due to add dimension on drawing
VPJHPF-10A855-AB · VPJHPF-10A855-BC CMJHPF10A855-AB00 --> CMJHPF10A855-BC00
Change suffix PLT-I/CLUS IND MTNG P/N due to add dimension on drawing
VPJHPF-10B978-AC VPJHPF-10B978-BA CMJHPF10B978-AC00 --> CMJHPF10B978-BA00
Up suffix BD ASY PRNT WIR P/N due to use MAXIM IC regulator and additional conformal coating
VPJHPF-14B115-GB · VPJHPF-14B115-GC SSJHPF14B115-GB0M --> SSJHPF14B115-GC0M
VPJHPF-14B115-LB -> VPJHPF-14B115-LC CMJHPF14B115-LB00 --> CMJHPF14B115-LC00
Change Quantity DSPLY ASY-ELETR INSTR IND for K59J-A7 & K60R-B7 due to typo
0 -> 1
Add new CVR ASY-I/CLUS OPG P/N for K60R-B6, K60R-B7 & K59L due to align with Visteon drawing
VPJHPF-10A894-CB (K60R-B6)
VPJHPF-10A894-DB (K60R-B7)
VPJHPF-10A894-GB (K59L)
Change Level LBL-RADO RECV IDENT due to align with PD BOM
2 -> 3

27-Aug-2019	10	CN00117904	AATMOJO	Change suffix LNS-I/CLUS MN P/N due to differentiate with VETL
				VPJHPF-10B885-BA ---> VPJHPF-10B885-AE CMJHPF10B885-BA00 --> CMJHPF10B885-AE00
				Remove CVR ASY-I/CLUS OPG for K60R-B6, K60R-B7 & K59L service part P/N from BOM
				VPJHPF-10A894-BC change quantity from 0 -> 1
				VPJHPF-10A894-CB change quantity from 1 -> 0
				VPJHPF-10A894-DB change quantity from 1 -> 0
				VPJHPF-10A894-GB change quantity from 1 -> 0
				Change suffix DI ASY-I/CLUS MN P/N due to differentiate with VETL
				VPJHPF-10B895-AE---> VPJHPF-10B895-BE
				VPJHPF-10B895-AE2---> VPJHPF-10B895-BE2
				VPJHPF-10B895-AE3---> VPJHPF-10B895-BE3
				Change suffix BD ASY PRNT WIR P/N due to use additional conformal coating area C501 and differentiate with VETL
				VPJHPF-14B115-AE -> VPJHPF-14B115-BD SSJHPF14B115-AE0M --> SSJHPF14B115-BD0M
				Up suffix BD ASY PRNT WIR P/N due to use additional conformal coating area C501
				VPJHPF-14B115-HE -> VPJHPF-14B115-HF CMJHPF14B115-HE00 --> CMJHPF14B115-HF00
				VPJHPF-14B115-CE -> VPJHPF-14B115-CF CMJHPF14B115-CE00 --> CMJHPF14B115-CF00
				VPJHPF-14B115-JE -> VPJHPF-14B115-JF CMJHPF14B115-JE00 --> CMJHPF14B115-JF00
				VPJHPF-14B115-DE -> VPJHPF-14B115-DF CMJHPF14B115-DE00 --> CMJHPF14B115-DF00
				VPJHPF-14B115-KE -> VPJHPF-14B115-KF CMJHPF14B115-KE00 --> CMJHPF14B115-KF00
				VPJHPF-14B115-GC -> VPJHPF-14B115-GD CMJHPF14B115-GC00 --> CMJHPF14B115-GD00
				VPJHPF-14B115-LC -> VPJHPF-14B115-LD CMJHPF14B115-LC00 --> CMJHPF14B115-LD00
21-Oct-2019	11	CN00117904		Additional Column for Costumer Part Number
				Additional Column for Costumer Part Name
				Add new BAAN P/N for VPJHPF-10C845-BA (LNS ASY-I/CLUS)
				FPJHPF10C845-BA0R
				Change CVR ASY-I/CLUS OPG P/N and add BAAN P/N due to Service Part Number
				VPJHPF-10A894-BC -> VPJHPF-10A894-HB FPJHPF10A894-HB0R
				VPJHPF-10A894-CB -> VPJHPF-10A894-JB FPJHPF10A894-JB0R
				VPJHPF-10A894-DB -> VPJHPF-10A894-KB FPJHPF10A894-KB0R
				VPJHPF-10A894-GB -> VPJHPF-10A894-PB FPJHPF10A894-PB0R
				Add new BAAN P/N for DI ASY-I/CLUS MN
				VPJHPF-10B895-BE FPJHPF10B895-BE0R
				VPJHPF-10B895-BE2 FPJHPF10B895-BE1R
				VPJHPF-10B895-BE3 FPJHPF10B895-BE2R
				VPJHPF-10B895-BE4 FPJHPF10B895-BE3R
				VPJHPF-10B895-CE FPJHPF10B895-CE0R
				VPJHPF-10B895-CE2 FPJHPF10B895-CE1R
				VPJHPF-10B895-CE3 FPJHPF10B895-CE2R
				VPJHPF-10B895-CE4 FPJHPF10B895-CE3R
				VPJHPF-10B895-DE FPJHPF10B895-DE0R
				VPJHPF-10B895-DE2 FPJHPF10B895-DE1R
				VPJHPF-10B895-DE3 FPJHPF10B895-DE2R
				VPJHPF-10B895-DE4 FPJHPF10B895-DE3R
				VPJHPF-10B895-GE FPJHPF10B895-GE0R
				VPJHPF-10B895-GE2 FPJHPF10B895-GE1R
				Change KB-ODOM RST CONTR SEL level from 2 to 3 under LNS ASY-I/CLUS due to align with costumer drawing
				Change KB-ODOM RST CONTR SET level from 2 to 3 under LNS ASY-I/CLUS due to align with costumer drawing
				Remove VPGZKF-19N551-AA (FLTR-VEN AIR) due to implentation cancelled
				Change quantity Conformal Coating follow actual usage
				0.001 kg → 0.4 gr
				Change Maker and (MPN) due to 124/4MC/2019
				P110035BFNMDAB KOA (CN1E4KTTD102J) -> Walsin Technology (WA04X102JTLJ)
				P116035BFFMAAE KOA (RK73B2BTDD162J) -> Kamaya (RMC1/8-162JTP)
				P210247BFKAAAA Murata (GCM188R71H102KA15D) -> Kamaya (MT188102K500CG)
				P210347BFKAAAA Murata (GCM188R71H103KA15D) -> Kamaya (MT188103K500CT)

			P247347BFKAAAB Murata (GCM21BR71H473KA15L) -> Kamaya (MT21B473K500CT) P542004BFAAX00 Vishay (S1G-014HE3_A/H) -> Surge (AGS1G-7) Additional Column for K59J-A7 Export, K59J-A7 SIIX Export, K60R-B7 Export, and K60R-B7 Export. Add new CLUS ASY INSTR (K59J A7) due to AHM Export VPJHPF-10849-AD-E FSJHPF010849-AD0E SMART, ISS. BATT, ALARM 150cc. IND, PHPN, AHM Export VPJHPF-10849-AD2-E FSJHPF010849-AD1E PWBA SIIX, SMART, ISS. BATT, ALARM 150cc. IND, PHPN, AHM Export Add new CLUS ASY INSTR (K60R B7,WITHOUT SMART,ISS&ALARM) due to AHM Export VPJHPF-10849-DD-E FSJHPF010849-DD0E BATT (WITHOUT SMART,ISS&ALARM) 125cc. IND, AHM Export VPJHPF-10849-DD2-E FSJHPF010849-DD1M PWBA SIIX, SMART, ISS. BATT, ALARM 150cc. IND, PHPN, AHM Export Add new LBL-RADO RECV IDENT due to add new SPEEDMETER ASSY p/n for AHM export VPJHPF-18B968-AD-E VPJHPF-18B968-AD2-E VPJHPF-18B968-DD-E VPJHPF-18B968-DD2-E
13-Feb-2020	12	144/4MC/2020	
			Change costumer part number due to Software change 37100-K59 -A720-M1 --> 37100-K59 -A730-M1 37100-K60 -B620-M1 --> 37100-K60 -B630-M1 37100-K60 -B720-M1 --> 37100-K60 -B730-M1 37100-K59 -M020-M1 --> 37100-K59 -M030-M1 Up suffix CLUS ASY INSTR K59J P/N due to software change VPJHPF-10849-AD ---> VPJHPF-10849-AE FSJHPF010849-AE0M VPJHPF-10849-AD-E ---> VPJHPF-10849-AE-E FSJHPF010849-AE0E VPJHPF-10849-AD2 ---> VPJHPF-10849-AE2 FSJHPF010849-AE1M VPJHPF-10849-AD2-E ---> VPJHPF-10849-AE2-E FSJHPF010849-AE1E VPJHPF-10849-AD3 ---> VPJHPF-10849-AE3 FSJHPF010849-AE2M VPJHPF-10849-AD3 ---> VPJHPF-10849-AE4 FSJHPF010849-AE3M Up suffix CLUS ASY INSTR K60R-B6 P/N due to software change VPJHPF-10849-CD ---> VPJHPF-10849-CE FSJHPF010849-CE0M VPJHPF-10849-CD2 ---> VPJHPF-10849-CE2 FSJHPF010849-CE1M VPJHPF-10849-CD3 ---> VPJHPF-10849-CE3 FSJHPF010849-CE2M VPJHPF-10849-CD4 ---> VPJHPF-10849-CE4 FSJHPF010849-CE3M Up suffix CLUS ASY INSTR K60R-B7 P/N due to software change VPJHPF-10849-DD ---> VPJHPF-10849-DE FSJHPF010849-DE0M VPJHPF-10849-DD-E ---> VPJHPF-10849-DE-E FSJHPF010849-DE0E VPJHPF-10849-DD2 ---> VPJHPF-10849-DE2 FSJHPF010849-DE1M VPJHPF-10849-DD2-E ---> VPJHPF-10849-DE2-E FSJHPF010849-DE1M VPJHPF-10849-DD3 ---> VPJHPF-10849-DE3 FSJHPF010849-DE2M VPJHPF-10849-DD4 ---> VPJHPF-10849-DE4 FSJHPF010849-DE3M Up suffix CLUS ASY INSTR K59L M0 P/N due to software change VPJHPF-10849-DD ---> VPJHPF-10849-GE FSJHPF010849-GE0M VPJHPF-10849-DD-E ---> VPJHPF-10849-GE2 FSJHPF010849-GE1M Up suffix LBL-RADO RECV IDENT P/N due to up suffix child part VPJHPF-18B968-AD ---> VPJHPF-18B968-AE VPJHPF-18B968-AD-E ---> VPJHPF-18B968-AE-E VPJHPF-18B968-AD2 ---> VPJHPF-18B968-AE2 VPJHPF-18B968-AD2-E ---> VPJHPF-18B968-AE2-E VPJHPF-18B968-AD3 ---> VPJHPF-18B968-AE3 VPJHPF-18B968-AD4 ---> VPJHPF-18B968-AE4 VPJHPF-18B968-CD ---> VPJHPF-18B968-CE VPJHPF-18B968-CD2 ---> VPJHPF-18B968-CE2 VPJHPF-18B968-CD3 ---> VPJHPF-18B968-CE3 VPJHPF-18B968-CD4 ---> VPJHPF-18B968-CE4 VPJHPF-18B968-DD ---> VPJHPF-18B968-DE VPJHPF-18B968-DD-E ---> VPJHPF-18B968-DE-E VPJHPF-18B968-DD2 ---> VPJHPF-18B968-DE2
10-Jun-20	13	CN00121050	AATMOJO

VPJHPF-18B968-DD2-E -- VPJHPF-18B968-DE2-E
VPJHPF-18B968-DD3 ---> VPJHPF-18B968-DE3
VPJHPF-18B968-DD4 ---> VPJHPF-18B968-DE4
VPJHPF-18B968-GD ---> VPJHPF-18B968-GE
VPJHPF-18B968-GD2 ---> VPJHPF-18B968-GE2
Up suffix DI ASY-I/CLUS MN P/N due to up suffix child part
VPJHPF-10B895-BE ---> VPJHPF-10B895-BF
VPJHPF-10B895-AD2 ---> VPJHPF-10B895-BF2
VPJHPF-10B895-AD3 ---> VPJHPF-10B895-BF3
VPJHPF-10B895-AD4 ---> VPJHPF-10B895-BF4
VPJHPF-10B895-CD ---> VPJHPF-10B895-CF
VPJHPF-10B895-CD2 ---> VPJHPF-10B895-CF2
VPJHPF-10B895-CD3 ---> VPJHPF-10B895-CF3
VPJHPF-10B895-CD4 ---> VPJHPF-10B895-CF4
VPJHPF-10B895-DD ---> VPJHPF-10B895-DF
VPJHPF-10B895-DD2 ---> VPJHPF-10B895-DF2
VPJHPF-10B895-DD3 ---> VPJHPF-10B895-DF3
VPJHPF-10B895-DD4 ---> VPJHPF-10B895-DF4

				VPJHPF-10B895-GD ---> VPJHPF-10B895-GF
				VPJHPF-10B895-GD2 ---> VPJHPF-10B895-GF2
				Up suffix BD ASY PRNT WIR P/N due to change software to fix non-wake up issue
				VPJHPF-14B115-BD -> VPJHPF-14B115-BE SSJHPF14B115-BE0M
				VPJHPF-14B115-HF -> VPJHPF-14B115-HG CMJHPF14B115-HG00
				VPJHPF-14B115-CF -> VPJHPF-14B115-CG SSJHPF14B115-CG0M
				VPJHPF-14B115-JF -> VPJHPF-14B115-JG CMJHPF14B115-JG00
				VPJHPF-14B115-DF -> VPJHPF-14B115-DG SSJHPF14B115-DG0M
				VPJHPF-14B115-KF -> VPJHPF-14B115-KG CMJHPF14B115-KG00
				VPJHPF-14B115-GD -> VPJHPF-14B115-GE SSJHPF14B115-GE0M
				VPJHPF-14B115-LD -> VPJHPF-14B115-LE CMJHPF14B115-LE00
				Add ROM p/n due to AHM Export fix non-wake up issue
				SWD10-24222-001N01 ROM Version
				Add NVM p/n due to AHM Export fix non-wake up issue
				SWD10-24222-001R01 NVM Version
	14			Up suffix BD ASY PRNT WIR (K59J A7) due to typo
				VPJHPF-14B115-HE -> VPJHPF-14B115-HG CMJHPF14B115-HG00
8-Feb-21	15	163/4MC/2021	BPRAKOSO	Change Maker and (MPN) due to 163/4MC/2021
				P210447BFKAAAA from AVX (06035C104K4T2A) => Walsin MT18B104K500CT
				P110035BFNMDAB from Walsin WA04X102JTLJ => Kamaya RACA104D102JCTH
12-Jul-21	15.1	173/4MC/2021	BPRAKOSO	Change Maker and (MPN) due to 173/4MC/2021
				P210266BFJAAAA from Kemet C0603C102J1GAC => Walsin MT18N102J101CT
				P210347BFKAAAB from AVX 08055C103K4T2A => Murata GCM216R71H103KA15D
				P210367BFKAAAB from AVX 08051C103K4T2A => Walsin MT21N103K101CT
				P210438BFKAAAA from Kemet C0603C104M3RAC => Walsin MT18B104K250CT