

Part Lister output for 97040-C3081-P100 C97043-C3081-L122-XX-7411_1: each component in a row with function code

Part Num	EMS-PartN	Value	Tolerance	Voltage	Description	Hersteller	Bestelltext	critical	2nd Sourc	2nd Sourc	2nd Sourc	2nd Sourc	2nd Sourc	Footprint	Commodit	QTY	Ref	Designator
A5E00723:	6n8	0.05			IND 6n8 7(Murata	LQW15AN								Ind_1.0x0.			1	L503
A5F00077:	OR	0.01			WID OR 1/ VishayDale	CRCW060:								603			1	R156
A5F00077:	OR	0.01			WID OR 1/ VishayDale	CRCW060:								603			1	R361
A5F00077:	OR	0.01			WID OR 1/ VishayDale	CRCW060:								603			1	R55
A5F00077:	OR	0.01			WID OR 1/ VishayDale	CRCW060:								603			1	R704
A5F00077:	OR	0.01			WID OR 1/ VishayDale	CRCW060:								603			1	R710
A5F00077:	OR	0.01			WID OR 1/ VishayDale	CRCW060:								603			1	R711
A5F00077:	OR	0.01			WID OR 1/ VishayDale	CRCW060:								603			1	R804
A5F00077:	OR	0.01			WID OR 1/ VishayDale	CRCW060:								603			1	R850
A5F00078:	10R	0.01			WID 10R0 VishayDale	CRCW060:			RC0603FR- ERJ-3EKF1					603			1	R519
A5F00078:	10R	0.01			WID 10R0 VishayDale	CRCW060:			RC0603FR- ERJ-3EKF1					603			1	R724
A5F00078:	10R	0.01			WID 10R0 VishayDale	CRCW060:			RC0603FR- ERJ-3EKF1					603			1	R725
A5F00078:	10R	0.01			WID 10R0 VishayDale	CRCW060:			RC0603FR- ERJ-3EKF1					603			1	R851
pn_blm18j	220R@10C	0.25			FERRITE Bf Murata	BLM18PG;											1	L450
pn_blm18j	220R@10C	0.25			FERRITE Bf Murata	BLM18PG;											1	L451
pn_blm18j	220R@10C	0.25			FERRITE Bf Murata	BLM18PG;											1	L351
pn_bou_cq	3V3	-			ESD Protec Bourns	CG0402MI								402			1	R518
pn_bou_m	MF-SM185				33 SICHERUN Bourns	MF-SM185											1	F3
pn_bzx84c	BZX84C11	0.05			11 ZENER-DIC DIODES	BZX84-C11								SOT23-3			1	V703
pn_bzx84c	BZX84C11	0.05			11 ZENER-DIC DIODES	BZX84-C11								SOT23-3			1	V9
pn_cap_2C	100n	0.1			50 KOND X5R Taiyo Yude	UMK105BJ								402			1	C29
pn_cap_2C	100n	0.1			50 KOND X5R Taiyo Yude	UMK105BJ								402			1	C15
pn_cap_2C	470n	0.1			10 KOND X5R Taiyo Yude	LMK063BE								201			1	C27
pn_cap_2C	470n	0.1			10 KOND X5R Taiyo Yude	LMK063BE								201			1	C803
pn_cap_2C	470n	0.1			10 KOND X5R Taiyo Yude	LMK063BE								201			1	C76
pn_cap_2C	2p7	0.1			50 KOND NPO Murata	GRM0335f			UMK063C; 0201N2R7					201			1	C553
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C11
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C452
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C67
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C540
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C851
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C59
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C407
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C60
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C61
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C12
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C521
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C522
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C62
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C63
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C64
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C13
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C66
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C450
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C353
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C354
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C533
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C534
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C535
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C65
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C537
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C538
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C539
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C200
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C400
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C401
pn_cap_2C	1u	0.2			16 KOND X5R Samsung	CL03A105f								201			1	C536
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C706
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C10
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C250
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C552
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C707
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C900
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C71
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C72
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C256
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C257
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C258
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C73
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C74
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C75
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C750
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C650
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C458
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C459
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C751
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C461
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C350
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C752
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C753
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C356
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C754
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C755
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C70
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C523
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C151
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C152
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C700
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C800
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C801
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C16
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C17
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C18
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C19
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C201
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C204
pn_cap_2C	100n	0.1			16 KOND X5R Murata	GRM033Rf								201			1	C813
pn_cap_2C	100n																	

pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C532
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C58
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C8
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C56
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C57
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C352
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C54
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C530
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C9
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C52
pn_cap_2c	4u7	0.1	10 KOND XSR Samsung	CL10A475I		603	1 C53
pn_cap_2c	18p	0.05	25 KOND NPO Murata	GRM0335C	TMK063CC C0201C18I	201	1 C251
pn_cap_2c	18p	0.05	25 KOND NPO Murata	GRM0335C	TMK063CC C0201C18I	201	1 C252
pn_cap_2c	18p	0.05	25 KOND NPO Murata	GRM0335C	TMK063CC C0201C18I	201	1 C651
pn_cap_2c	18p	0.05	25 KOND NPO Murata	GRM0335C	TMK063CC C0201C18I	201	1 C702
pn_cap_2c	18p	0.05	25 KOND NPO Murata	GRM0335C	TMK063CC C0201C18I	201	1 C30
pn_cap_2c	2u2	0.2	25 KOND XSR Taiyo Yude	TMK105CE		402	1 C807
pn_cap_2c	2u2	0.2	25 KOND XSR Taiyo Yude	TMK105CE		402	1 C806
pn_cap_2c	2u2	0.2	25 KOND XSR Taiyo Yude	TMK105CE		402	1 C805
pn_cap_2c	2u2	0.2	25 KOND XSR Taiyo Yude	TMK105CE		402	1 C157
pn_cap_2c	2u2	0.2	25 KOND XSR Taiyo Yude	TMK105CE		402	1 C159
pn_cap_2c	2u2	0.2	25 KOND XSR Taiyo Yude	TMK105CE		402	1 C555
pn_cap_2c	2u2	0.2	25 KOND XSR Taiyo Yude	TMK105CE		402	1 C802
pn_cap_2c	2u2	0.2	25 KOND XSR Taiyo Yude	TMK105CE		402	1 C93
pn_cap_2c	22u	0.2	10 KOND XSR Murata	GRM21BR		805	1 C363
pn_cap_2c	22u	0.2	10 KOND XSR Murata	GRM21BR		805	1 C360
pn_cap_2c	22u	0.2	10 KOND XSR Murata	GRM21BR		805	1 C362
pn_cap_2c	22u	0.2	10 KOND XSR Murata	GRM21BR		805	1 C361
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C106
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C107
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C108
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C109
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C110
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C111
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C112
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C113
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C114
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C115
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C116
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C117
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C118
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C119
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C120
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C121
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C156
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C206
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C82
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C253
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C254
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C306
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C852
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C255
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C653
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C703
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C406
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C704
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C79
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C80
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C85
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C84
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C83
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C101
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C102
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C77
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C78
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C103
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C88
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C87
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C86
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C81
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C104
pn_cap_2c	220n	0.1	16 KOND XSR Murata	GRM033R		201	1 C105
pn_cap_2c	2p2	Op25	50 KOND NPO Murata	GRM0335C	CC0201CP UMK063CI	201	1 C123
pn_cap_2c	2p2	Op25	50 KOND NPO Murata	GRM0335C	CC0201CP UMK063CI	201	1 C124
pn_cap_2c	15p	0.05	50 KOND NPO Murata	GRM0335C	CBR02C15 CC0201JP	201	1 C808
pn_cap_2c	15p	0.05	50 KOND NPO Murata	GRM0335C	CBR02C15 CC0201JP	201	1 C804
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C559
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C560
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C480
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C756
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C556
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C490
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C501
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C502
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C503
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C505
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C506
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C507
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C508
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C509
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C510
pn_cap_2c	100p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C504
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C654
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C850
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C655
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C901
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C854
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C512
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C514
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C515
pn_cap_2c	10n	0.1	25 KOND XSR Murata	GRM033R		201	1 C28
pn_cap_2c	470p	0.1	50 KOND X7R Murata	GRM033R		201	1 C32
pn_cap_2c	470p	0.1	50 KOND X7R Murata	GRM033R		201	1 C652
pn_cap_2c	33p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C453
pn_cap_2c	33p	0.05	50 KOND NPO Murata	GRM0335C	CC0201JRF UMK063CI	201	1 C454

pn_cap_2c	33p	0.05	50 KOND NPO Murata	GRM0335f	CC0201JR1 UMK063C	201	1 C455
pn_cap_2c	33p	0.05	50 KOND NPO Murata	GRM0335f	CC0201JR1 UMK063C	201	1 C469
pn_cap_2c	33p	0.05	50 KOND NPO Murata	GRM0335f	CC0201JR1 UMK063C	201	1 C470
pn_cap_2c	33p	0.05	50 KOND NPO Murata	GRM0335f	CC0201JR1 UMK063C	201	1 C454
pn_cap_2c	33p	0.05	50 KOND NPO Murata	GRM0335f	CC0201JR1 UMK063C	201	1 C462
pn_cap_2c	33p	0.05	50 KOND NPO Murata	GRM0335f	CC0201JR1 UMK063C	201	1 C463
pn_cap_2c	100u	0.2	10 KOND X5R Taiyo Yude LMK325AE		C1210C10 CL32A107/ CC1210M* CC1210M* EMK325AE	1210	1 C456
pn_cap_2c	22u	0.2	10 KOND X5R Taiyo Yude LMK107BE		Samsung: f	603	1 C122
pn_cap_2c	22u	0.2	10 KOND X5R Taiyo Yude LMK107BE		Samsung: f	603	1 C90
pn_cap_2c	22u	0.2	10 KOND X5R Taiyo Yude LMK107BE		Samsung: f	603	1 C465
pn_cap_2c	22u	0.2	10 KOND X5R Taiyo Yude LMK107BE		Samsung: f	603	1 C91
pn_cap_2c	22u	0.2	10 KOND X5R Taiyo Yude LMK107BE		Samsung: f	603	1 C92
pn_cap_2c	22u	0.2	10 KOND X5R Taiyo Yude LMK107BE		Samsung: f	603	1 C89
pn_cap_2c	2n2	0.1	50 KOND X5R Taiyo Yude UMK063B			201	1 C855
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C710
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C715
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C709
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C714
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C716
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C718
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C719
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C708
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C717
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C711
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C713
pn_cap_2c	18p	0.05	50 KOND COG Murata	GRM1555f		402	1 C712
pn_cap_2c	47u	0.1	10 KOND X7R Murata	GRM32ER		1210	1 C34
pn_cap_2c	47u	0.1	10 KOND X7R Murata	GRM32ER		1210	1 C33
pn_cap_2c	4p7	Op25	50 KOND NPO Murata	GRM0335f	CC0201CP1 UMK063C	201	1 C809
pn_cap_2c	4p7	Op25	50 KOND NPO Murata	GRM0335f	UMK063C/ CC0201CP1	201	1 C31
pn_cap_2c	1u	0.1	25 KOND_X7F Samsung	CL10B105f	critical cor	603	1 C402
pn_cap_2c	1u	0.1	25 KOND_X7F Samsung	CL10B105f	critical cor	603	1 C403
pn_cap_2c	1u	0.1	25 KOND_X7F Samsung	CL10B105f	critical cor	603	1 C404
pn_cap_2c	1u	0.1	25 KOND_X7F Samsung	CL10B105f	critical cor	603	1 C408
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C100
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C3
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C351
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C4
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C40
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C41
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C42
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C43
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C44
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C45
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C457
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C46
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C6
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C51
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C50
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C49
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C48
pn_cap_2c	10u	0.2	16 KOND_X6S Samsung	CL10X106f	critical cor	603	1 C47
pn_cap_2c	27p	0.01	250 KOND_COI Murata	GQM1875	critical cor CBR06C27 VJ0603D2	603	1 C489
pn_cap_2c	1p7	Op5	200 KOND_COI Murata	GQM1555	critical cor 201R07511 CBR04C17	402	1 C488
pn_cap_2c	4u7	0.1	50 KOND X5R Yaego	CC0805KK	Samsung: f TDK: C2012 TDK: C2012 TDK: CGA4 TDK: CGA4	805	1 C25
pn_cap_2c	4u7	0.1	50 KOND X5R Yaego	CC0805KK	Samsung: f TDK: C2012 TDK: C2012 TDK: CGA4 TDK: CGA4	805	1 C24
pn_cap_2c	4u7	0.1	50 KOND X5R Yaego	CC0805KK	Samsung: f TDK: C2012 TDK: C2012 TDK: CGA4 TDK: CGA4	805	1 C26
pn_cap_2c	4u7	0.1	50 KOND X5R Yaego	CC0805KK	Samsung: f TDK: C2012 TDK: C2012 TDK: CGA4 TDK: CGA4	805	1 C23
pn_dio_20	ESDA14V2		21V Clamp Microelect	ESDA14V2		SOT23-3L	1 V702
pn_dio_20	SM712	7V12V	TVS-Diode DIODES	CDSOT23-1		SOT23-3	1 V704
pn_ety_q2	24MHz		Quarz NDK	NX2016SA		SMD2016	1 G250
pn_ety_q2	26MHz		Quarz NDK	NX2016SA		SMD2016	1 G800
pn_fc135	32,768kHz		Quarz NDK	NX3215SA		FC-135	1 G650
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f	SOT323	1 V650
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f	SOT323	1 V8
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f	SOT323	1 V7
pn_fet_20	FDMA008f		Single P-Cf ON SEMIC/ FDMA008f		DMP1009f	WDFN-6	1 V500
pn_fet_20	FDMA008f		Single P-Cf ON SEMIC/ FDMA008f		DMP1009f	WDFN-6	1 V5
pn_fet_20	FDMA008f		Single P-Cf ON SEMIC/ FDMA008f		DMP1009f	WDFN-6	1 V4
pn_fet_20	FDMA008f		Single P-Cf ON SEMIC/ FDMA008f		DMP1009f	WDFN-6	1 V3
pn_fet_20	FDMA008f		Single P-Cf ON SEMIC/ FDMA008f		DMP1009f	WDFN-6	1 V2
pn_fet_20	FDMA008f		Single P-Cf ON SEMIC/ FDMA008f		DMP1009f	WDFN-6	1 V1
pn_fet_20	FDMA008f		Single P-Cf ON SEMIC/ FDMA008f		DMP1009f	WDFN-6	1 V750
pn_fet_20	ZXMS6004	60	PROFET DIODES	ZXMS6004		SOT223	1 V708
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V532
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V40
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V530
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V752
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V451
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V450
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V12
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V751
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V753
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V754
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V501
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V850
pn_fet_20	DMN5L06f		N-CHANNE DIODES	DMN5L06f	DMN5L06f PMF63UN/ Si1308EDL RUU002N/ ECN20211	SOT323	1 V900
pn_filter_2	2450MHz/		2,450GHz NTDK Corpo	DEA16245	TDK Corpo	0603-4	1 Z800
pn_filter_2	B4310		SAW-Filter RF360	B3916284			1 Z530
pn_filter_2	B4348		SAW-Filter RF360	B3916284 Y			1 Z500
pn_gre_df	DF42009Bf		DETECTOR GSN GRE	DF42009Bf		DF42009Bf	1 S651
pn_gsm_a	GSM-C307		Antenna OIRiwotec	C97158-C3			1 W475
pn_ic_201	MC-1MX6		i.MX GULL NXP	MC1MX6Y		BGA289 14	1 N100
pn_ic_201	PF1550		Power mai NXP	MC32PF15		QFN40 5x5	1 N40
pn_ic_201	MT41K128		SDRAM DE Micron	MT41K128	MT41K128	BGA96 14x	1 N101
pn_ic_201	XC6230S0f		Voltage_R/TOREX SEM	XC6230S0f		USP-6C	1 N4
pn_ic_201	NCX2200G		Comparatr NXP	NCX2200G		SOT886 (X	1 N3
pn_ic_201	NC75Z14P		UHS Invert Fairchild	NC75Z14P		SC70-5	1 D3
pn_ic_201	NC75Z14P		UHS Invert Fairchild	NC75Z14P		SC70-5	1 D1
pn_ic_201	CSR8311A		Bluetooth Qualcomm_	CSR8311A		QFN40	1 N800
pn_ic_201	BGU8019		SiGe:C Low NXP	BGU8019X		XSON-6	1 N501
pn_ic_201	LSM6DSLT		IC acceleraST Microel	LSM6DSLT		LGA-14L	1 N530
pn_ic_201	MP3205		LED Treibe Monolithic	MP3205DJ		TSOT23-5	1 N401
pn_ic_201	A7102CGH		Secure aut NXP	A7102CGH		HVQFN32	1 N200
pn_ic_201	MIC2009A		Power Dist MICREL	MIC2009A		SOT23-6	1 N351

pn_ic_201	TCAN330G		CAN Trans TI	TCAN330G		SOT23-8	1 N701
pn_ic_201	SN65HVD7		3.3-V Supp TI	SN65HVD7		VSON-8	1 N700
pn_ic_201	PIC16LF18		Microcont MICROCH	PIC16LF18		QFN40 5x5	1 N750
pn_ic_201	SN74AUP2		Dual Buffe TI	SN74AUP2	74AUP2G3	SC70-6	1 D451
pn_ic_201	SN74AUP2		Dual Buffe TI	SN74AUP2	74AUP2G3	SC70-6	1 D450
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1	74AUP1G3	SC70-5	1 D900
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1	74AUP1G3	SC70-5	1 D666
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1	74AUP1G3	SC70-5	1 D252
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1	74AUP1G3	SC70-5	1 D253
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1	74AUP1G3	SC70-5	1 D251
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1	74AUP1G3	SC70-5	1 D250
pn_ic_201	TL431LIBI		Programm TI	TL431LIBI	TL431BSA-	SOT23-3	1 N751
pn_ic_201	PCF85363		Real-Time NXP	PCF85363		DFN2626-	1 N650
pn_ic_201	SN74LVC2		Dual Buffe TI	SN74LVC2		SC70-6	1 D453
pn_ic_201	SN74LV1T		Single Pow TI	SN74LV1T		SC70-5	1 D2
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1		SC70-5	1 D800
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1		SC70-5	1 D530
pn_ic_201	SN74AUP1		Low-Powe TI	SN74AUP1		SC70-5	1 D500
pn_ic_201	LM4819		Audio Pow TI	LM4819M		SO-8	1 N850
pn_ic_201	AS183-92		IC RF SWIT SKYWORK	AS183-92L		SC70-6	1 N502
pn_ic_201	LIS2DH12		BESCHLEU/ST Micro	LIS2DH12		LGA-12	1 N900
pn_ic_201	MT29F8GC		NAND-Flas Micron	MT29F8GC		TSOP-48	1 N150
pn_ic_201	UBX-M803		UBLOX u-Blox	UBX-M803		qfn40_5x5	1 N532
pn_ic_202	NCP5623D		LED Treibe ON SEMI	NCP5623D		TSSOP-14	1 N400
pn_ic_202	LM76005R		Step-Dowr TI	LM76005R		WDFN-30	1 N2
pn_ic_202	TP561022		Boost con TI	TP561022F		7-VQFN	1 N350
pn_ic_202	SN74LVC1		Low-Powe TI	SN74LVC1		SC70-5	1 D700
pn_ic_202	ME910G1-		CELL MOD TELIT	ME910G1		LGA-144-T	1 N450
pn_imsccs_	MCX		KOAX SMCIMS	3700.01.2i			1 X500
pn_imsccs_	SMB		KOAX SMCIMS	3703.11.1i			1 X475
pn_ind_20	1u	0.2	FIXED IND TAIYO YUC	MCKK160E		603	1 L41
pn_ind_20	1u	0.2	FIXED IND TAIYO YUC	MCKK160E		603	1 L42
pn_ind_20	1u	0.2	FIXED IND TAIYO YUC	MCKK160E		603	1 L530
pn_ind_20	1u	0.2	FIXED IND TAIYO YUC	MCKK160E		603	1 L40
pn_ind_20	1k@100M	0.25	FERRITE BEMURATA	BLM15HD:	BLM15HD:	402	1 L534
pn_ind_20	1k@100M	0.25	FERRITE BEMURATA	BLM15HD:	BLM15HD:	402	1 L533
pn_ind_20	1k@100M	0.25	FERRITE BEMURATA	BLM15HD:	BLM15HD:	402	1 L532
pn_ind_20	1k@100M	0.25	FERRITE BEMURATA	BLM15HD:	BLM15HD:	402	1 L43
pn_ind_20	22u	0.2	FIXED IND MURATA	LQH3NPN:		3.0x3.0x1:	1 L400
pn_ind_20	1k3@100M		FERRITE BETAiyo Yude	FBMH453:		1812	1 L3
pn_ind_20	4u7	0.2	FIXED IND Coilcraft	XAL-7030-		7.5x7.5x3:	1 L1
pn_ind_20	1u	0.2	FIXED IND Coilcraft	XAL-7030-		7.5x7.5x3:	1 L350
pn_ind_20	4n7	0.02	IND 4n7 15MURATA	LQW18AN		Ind_1.6x0.	1 L480
pn_ind_20	6n0	0.02	IND 6n0 15MURATA	LQW18AN		Ind_1.6x0.	1 L476
pn_iqs_bcl	CR2032		BATT-HAL1Renata	SMTU203:			1 D650
pn_jst_sm	SM03B		Stecker lieJST	SM03B-PA			1 X100
pn_L0402_	8n2	0.05	IND 8n2 54Murata	LQW15AN	LQW15AN	Ind_1.0x0.	1 L535
pn_L0402_	47n		IND Murata	LQG15HN-		Ind_1.0x0.	1 L501
pn_L0402_	47n		IND Murata	LQG15HN-		Ind_1.0x0.	1 L500
pn_led_20	LRTB R48G		MULTI CHI OSRAM	Q65112A3		LRTBR48G	1 V402
pn_mech_	SKHM		Taster 180 ALPS	SKHMQME		SKHM	1 S750
pn_mech_	SKHM		Taster 180 ALPS	SKHMQME		SKHM	1 S751
pn_mech_	SKHM		Taster 180 ALPS	SKHMQME		SKHM	1 S753
pn_mech_	SKHM		Taster 180 ALPS	SKHMQME		SKHM	1 S752
pn_mech_	Nano-SIM		Nano SIM I TAITEK	NNSIM-06		Nano-SIM	1 X450
pn_mech_	ZIF-0.5mm		Connector Amphenol	F32Q-1A7I		AMP-ZIF 0	1 X400
pn_mech_	microUSB		CONN RCP Amphenol	10118194-		MUSB-8	1 X350
pn_mech_	DF15NA		5 VERTICAL I GSN GRE	DF15NATR		DF15	1 S650
pn_mech_	FFC/FPC-0		CONN FFC MOLEX	5.27E+08		molex_52:	1 X701
pn_mech_	AMC-JACK		60 HF-BUCHSI Amphenol	A-1JB		A-1JB	1 X476
pn_mech_	CABLECLIP		Harwin Co.HARWIN	S8111-46R		harwin5.4:	1 X478
pn_mox_s	503148		HEADER 2x MOLEX	503148-10		MOLEX50:	1 X702
pn_mup_g	33p	0.05	250 KOND COiMurata	GQM1875-	VJ0603D3: 0603N330	603	1 C22
pn_ndk_nt	26MHz		TCXO NDK	NT2016SF-	EPSONX1C	Quarz_2.0	1 G530
pn_nib_sfr	SFM-8527		Magnetic 1NINGBO E	SFM-8527-		SPEAKER_!	1 B850
pn_nsc_lm	LMV7271M		Amplifier TI	LMV7271M		sc70_5	1 N500
pn_ntc_04	10k	0.05	NTC Murata	NCU15XH1		402	1 R57
pn_nxp_ip	IP4220CZ6		ESD ProtecNXP	IP4220CZ6		SOT23-6	1 D350
pn_nxp_rt	RB520S30		30 DIODE_SCINXP	RB520S30_		SC-79(SOD	1 V400
pn_opto_z	AP2012P3		Phototran: Kingbright	AP2012P3:		0805_PHO	1 V901
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R21
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R353
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R34
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R3
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R43
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R502
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R503
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R758
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R650
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	ERJ-1GEF2 RC0201FR-	201	1 R26
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R252
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R251
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R2
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R250
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R500
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R41
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R400
pn_res_20	100k	0.01	WID 100k VishayDale	CRCW020:	P122655TI RC0201FR-	201	1 R1
pn_res_20	26k7	0.01	WID 26k7 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF2	201	1 R28
pn_res_20	160k	0.01	WID 160k VishayDale	CRCW020:	RC0201FR- ERJ-1GNF1	201	1 R16
pn_res_20	160k	0.01	WID 160k VishayDale	CRCW020:	RC0201FR- ERJ-1GNF1	201	1 R401
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R531
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R530
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R901
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R152
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R450
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R18
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R756
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R754
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R717
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R762
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R700
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R658
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R653
pn_res_20	47k	0.01	WID 47k 1 VishayDale	CRCW020:	RC0201FR- ERJ-1GEF4	201	1 R759

[illegible]

pn_res_20	2k2	0.01	WID 2k2 1' VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R775
pn_res_20	2k2	0.01	WID 2k2 1' VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R856
pn_res_20	2k2	0.01	WID 2k2 1' VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R459
pn_res_20	49R9	0.01	WID 49.9R VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R365
pn_res_20	49R9	0.01	WID 49.9R VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R458
pn_res_20	56k	0.01	WID 56k 1' VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R32
pn_res_20	56k	0.01	WID 56k 1' VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R720
pn_res_20	56k	0.01	WID 56k 1' VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R488
pn_res_20	470R	0.01	WID 470R VishayDale CRCW0201	RC0201FR RK73H1HT	201	1 R106
pn_res_20	10R	0.01	WID 10R 1 VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R404
pn_res_20	10R	0.01	WID 10R 1 VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R35
pn_res_20	60R4	0.01	WID 60R4 VishayDale CRCW0601		603	1 R719
pn_res_20	60R4	0.01	WID 60R4 VishayDale CRCW0601		603	1 R722
pn_res_20	60R4	0.01	WID 60R4 VishayDale CRCW0601		603	1 R721
pn_res_20	60R4	0.01	WID 60R4 VishayDale CRCW0601		603	1 R701
pn_res_20	24k9	0.01	WID 24k9 VishayDale CRCW0201	AC0201FR RK73H1HT	201	1 R20
pn_res_20	732k	0.01	WID 732k VishayDale CRCW0201		201	1 R364
pn_sangsh	GPS_GLON		Antenna G Taoglas GP184.A.f	Sangshin K		1 W500
pn_smcj3C	SMCJ30A -		30 SUPPRESS(Vishay SMCJ30A-I		DO-214AB	1 V10
pn_tox_xc	XC6217A3		Voltage_Ri TOREX SEN XC6217A3		sot23_5	1 N1
pn_tox_xc	XC6217A1		Voltage_Ri TOREX SEN XC6217A1		sot23_5	1 D501
pn_vis_mu	MURS260		600 DIODE ON SEMIC MURS260I		DO214AA(	1 V11
pn_win_w	W25Q16D		IC/SMD/FL Winbond W25Q16J		SOLJ-8	1 D532
pn_zdio_2	BZX84W-C		18 Diode ZeniNexperia BZX84W-C	BZX84C18,	SC70-3	1 V401
pn_zdio_2	SMAJ30A	0.1	30 SUPPRESS(DIODES SMAJ30A-		DO214AC(	1 V707
V20840-D	BAS70-05		70 DIODE_SCI Vishay BAS70-05-		SOT23-3	1 V651
V24851-Z9	BC857CW		-45 TRANSISTC NXP BC857CW,		SOT-323	1 V502
V39243-Z5	0R	0.01	WID VishayDale CRCW0801		805	1 R44
V39243-Z5	0R	0.01	WID VishayDale CRCW0801		805	1 R4
V39243-Z5	0R	0.01	WID VishayDale CRCW0801		805	1 R46
V39243-Z5	0R	0.01	WID VishayDale CRCW0801		805	1 R45
V39243-Z5	0R	0.01	WID VishayDale CRCW0801		805	1 R47
V39243-Z5	0R	0.01	WID VishayDale CRCW0801		805	1 R30
W98502-S	100k	0.01	WID VishayDale CRCW1201	Vishay:RCJ ERJ-8ENF1 AC1206FR-	1206	1 R15
W98621-S	MRA4007	1k	DIODE_Si ON SEMIC MRA4007I		DO214AC(	1 V6
W98701-S	0R	0R01	WID 0R +0 VishayDale CRCW0401	AC0402FR PMR01ZZP	402	1 R31
W98720-S	100p	0.05	50 KONDCOI Murata GRM1555		402	1 C14