

100	Comment	Description	Designator	Footprint	LibRef	Quantity	LCSC Part #
1.76   TOV	100n						
CAPACA 394 395.4   3							
DODGE   CAP250RP   0.5							
Life							
100							-
In							-
APPLIED   CAP   1206		<del>                                     </del>			_		4
120pf		_		_	_		1
CAP_1206	•				_		1
125   CMP-200-4944-1	120pF	CAP_1206	C10		CAP_1206		1
The color	8.2n	CAP_1206	C11		CMP-2007-04444-1		1
The color   The	0.1		C12	CH0805C	Capacitor		1
101		FFFFC_sizeB	C13				1
SMADTISA   Diode							2
InstAtalwa							
PEC12 PC12 PC12 PC12 II DPDPICAL ENCODER PC12 PC12 II DPDPICAL PC12 PC12 II DPDPICAL PC12 PC12 PC12 II DPDPICAL PC12 PC12 PC12 PC12 PC12 PC12 PC12 PC12							
DPICAL ENCODER   DPICAL ENCODER   SPOTESPEZ66   SPOTESPE							1
ESP-01 ESP2266   ESP-01 ESP2266   The company of							1
RUEF400							1
MF-MSMF110_16-2   Fuse		ESP-01 ESP8266					1
INT.   MOTHERBOARD1, RF-   XZ	RUEF400					ļ	-
IX2	MF-MSMF110_16-2	Fuse	F2	FUSC4632X85N	MF-MSMF110_16-2		1
DM3AT-SF-PEIM5   DM3AT-SF-PEIM5   1	JX2	JX2	MOTHERBOARD1, RF-	JX2	JX2		3
PJ-3,5   0.0.H   1.0.L   1.1   1.0.L   1.0.L   1.1   1.0.L   1.0.	FPC-45P-0.5mm	Connector	J1	FH12S45S05SH60	FH12S-45S-0.5SH_55_		1
PJ-3,5   0.0.H   1.0.L   1.1   1.0.L   1.0.L   1.1   1.0.L   1.0.	DM3AT-SE-DEIM5	Connector	12	DM3ATSEDE IM5	DM3AT-SE-PEIM5		1
10UH		Connector					<u> </u>
ND_1812		Industra					
MIC_OUT \$1022-0200 MIC_OUT1 \$1022-0200 \$1022-0200 1 PTI_OUT1 \$1022-0200 PTI_OUT1 \$1022-0200 \$1022-0200 1 RRFR9024NPBF Tpahsucrop, P-канал S58 11A N-channel Logic Level Enhancement Mode Field Effect Transistor, 1.7 V, -55 to 150 degC, 3-Pin SOT-23, RoHS, Tape and Real Pan Res. Sept. RE							
PTT_OUT							-
IRFR9024NPBF   Транзистор, Рканал 558 Т1A   N-Channel Logic Level Enhancement Mode Field Effect of 150 to 150 degC, 3-Pin SOT-23, RoHS, Tape and Reel   R1, R8, R9, R10, R11, R2, R23, R34, R33, R34   R5_0805   R2   R5_0805   R5_0805   R5_0805   R12, R13, R14, R15   R5_0805   R5_0805   R5_0805   R12, R13, R14, R15   R5_0805   R5_0805   R5_0805   R15_0805   R							1
RFR9024NPBF   Транзистор, Р-канал   S58 11A   N-Channel Logic Level Enhancement Mode Fleid Effect   Transistor, 1.7 V, -55 to 150 degc, 3-Pin SOT-23, RoHS, Tape and Reel   R1, R8, R9, R10, R11, R22, R23, R24, R25, R25, R25, R25, R24, R25, R25, R25, R25, R25, R25, R25, R25	PTT_OUT		PTT_OUT1	51022-0200	51022-0200		1
Level Enhancement Mode Field Effect Transistor, 1.7 V, -55 to 150 degc, 3-Pin SOT-23, RoHS, Tape and Reel  R1, R8, R9, R10, R11, R21, R22, R23, R24, R23, R33, R34  RES_0805 R2 RES_0805 R2 RES_0805 11  R20k+100k RES_0805 R2 RES_0805 R2  R30k RES_0805 R3, R4, R5 RES_0805 R2  R53, R4, R5 RES_0805 R6, R7 PTV09 PTV09 PTV09  R6, R7 PTV09 PTV09  R70k RES_0805 R12, R13, R14, R15 RES_0805 RES_0805 A4  R100 R16 CH0805R Resistor 1  R2k RES_0805 R17, R18, R19, R20 RES_0805 R25, 0805 A4  R100 R16 CH0805R Resistor 1  R2k RES_0805 R17, R18, R19, R20 RES_0805 R25, 0805 A4  R100 R100 R10 R25 R25 CH0805R Resistor 1  R2k RES_0805 R17, R18, R19, R20 R25 R25, 0805 A4  R10 R25 CH0805R R25, 0805 A1  R10 R25 CH0805C R25, R25, R25, R25, R25, R25, R25, R25,	IRFR9024NPBF	Транзистор, Р-канал	Q1		CMP-1058-00387-1		1
RES_0805   R21, R22, R23, R24, RES_0805	BSS123	Level Enhancement Mode Field Effect Transistor, 1.7 V, -55 to 150 degC, 3-Pin SOT-23, RoHS, Tape	02	FAIR-SOT23-3_V	CMP-2000-04934-1		1
120k+100k   RES_0805   R2   RES_0805   RES	4.7k	RES_0805	R21, R22, R23, R24,	RES_0805	RES_0805	1	1
RES_0805   R3, R4, R5   RES_02013X60X40NL20   CMP-2001-00626-1   3   3   3   3   3   3   3   3   3	120k+100k	RES_0805		RES_0805	RES_0805		1
Adjustable Resistor   R6, R7   PTV09				_			
PTV09   PTV0	30k		R3, R4, R5		CMP-2001-00626-1		3
R16	ptv09a-4225f-b102	PTV09		-			
2k         RES_0805         R17, R18, R19, R20         RES_0805         RES_0805         4           47k         R25         CH0805R         Resistor         1           47k         R26         CH0805C         Resistor         1           0         RES_0805         R27, R28, R29         RES_0805         RES_0805         3           3.3k         RES_0805         R30, R31, R32         RES_0805         RES_0805         3           PTS645SK50LFS         S7, S8, S9, S10, S11, S1, S2, S3, S4, S5, S6, S1, S5, S6, S12         PTS645SK50LFS         PTS645SK50LFS         12 [NoParam], test           BNX016-01         BNX016-01         T1         TRANSF_ICORE         TRANSF_ICORE         1           LCD-RA8875         LCD-RA8875         U1         LCD-RA8875         LCD-RA8875         1           ST1510         S11510         S11510         S11510         S11510         1           MCP3008-I/SL         MCP3008-I/SL         MCP3008-I/SL         MCP3008-I/SL         1	1k	RES_0805	R12, R13, R14, R15	RES_0805	RES_0805		4
47k         R25         CH0805R         Resistor         1           47k         R26         CH0805C         Resistor         1           0         RES_0805         R27, R28, R29         RES_0805         RES_0805         3           3.3.3k         RES_0805         R30, R31, R32         RES_0805         RES_0805         3           PTS645SK50LFS         PTS645SK50LFS         S7, S8, S9, S10, S11, PTS-6-S         PTS645SK50LFS         12 [NoParam], test           BNX016-01         BNX016-01         T1         TRANSF_ICORE         TRANSF_ICORE         1           LCD-RA8875         LCD-RA8875         U1         LCD-RA8875         LCD-RA8875         1           ST1S10         ST1S10         U2         ST1S10         ST1S10         1           MCP3008-I/SL         MCP3008-I/SL         MCP3008-I/SL         1           MCP6001UT         U4, U5         SOT23-5         MCP6001UT_1         2	100		R16	CH0805R	Resistor		1
47k         R25         CH0805R         Resistor         1           47k         R26         CH0805C         Resistor         1           00         RES_0805         R27, R28, R29         RES_0805         RES_0805         3           33.3k         RES_0805         R30, R31, R32         RES_0805         RES_0805         3           PTS645SK50LFS         S7, S8, S9, S10, S11, S12         PTS-6-S         PTS645SK50LFS         12 [NoParam], test           BNX016-01         BNX016-01         T1         TRANSF_ICORE         TRANSF_ICORE         1           LCD-RA8875         LCD-RA8875         U1         LCD-RA8875         LCD-RA8875         1           ST1510         ST1510         U2         ST1510         ST1510         1           MCP3008-I/SL         MCP3008-I/SL         U3         MCP3008-I/SL         MCP3008-I/SL         1           MCP6001UT         U4, U5         SOT23-5         MCP6001UT         2	2k	RES 0805	R17, R18, R19, R20	RES 0805	RES 0805		4
47k         R26         CH0805C         Resistor         1           D         RES_0805         R27, R28, R29         RES_0805         RES_0805         3           3.3k         RES_0805         R30, R31, R32         RES_0805         RES_0805         3           PTS645SK50LFS         S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12         PTS-6-S         PTS645SK50LFS         12 [NoParam], test S12           BNX016-01         BNX016-01         T1         TRANSF_ICORE         TRANSF_ICORE         1           LCD-RA8875         LCD-RA8875         U1         LCD-RA8875         LCD-RA8875         1           ST1S10         ST1S10         U2         ST1S10         ST1S10         1           MCP3008-I/SL         MCP3008-I/SL         U3         MCP3008-I/SL         MCP3008-I/SL         1           MCP6001UT         U4, U5         SOT23-5         MCP6001UT_1         2	47k	<u> </u>		CH0805R	Resistor		1
DO         RES_0805         R27, R28, R29         RES_0805         RES_0805         3           3.3k         RES_0805         R30, R31, R32         RES_0805         RES_0805         3           PTS645SK50LFS         S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12         PTS-6-S         PTS645SK50LFS         12 [NoParam], test           BNX016-01         BNX016-01         T1         TRANSF_ICORE         TRANSF_ICORE         1           LCD-RA8875         U1         LCD-RA8875         LCD-RA8875         1           ST1S10         ST1S10         U2         ST1S10         ST1S10         1           MCP3008-I/SL         MCP3008-I/SL         MCP3008-I/SL         MCP3008-I/SL         1           MCP6001UT         U4, U5         SOT23-5         MCP6001UT_1         2		1				İ	
R30, R31, R32   RES_0805   RS_0805	0	RES 0805					
S1, S2, S3, S4, S5, S6, S7, S8, S9, S10, S11, S12   S1, S2, S3, S4, S5, S6, S12   S1, S2, S3, S4, S5, S6, S12   S13   S12   S12   S12   S13	0					1	
BNX016-01         BNX016-01         T1         TRANSF_ICORE         TRANSF_ICORE         1           LCD-RA8875         LCD-RA8875         U1         LCD-RA8875         LCD-RA8875         1           ST1S10         ST1S10         U2         ST1S10         ST1S10         1           MCP3008-I/SL         MCP3008-I/SL         MCP3008-I/SL         MCP3008-I/SL         1           MCP6001UT         U4, U5         SOT23-5         MCP6001UT_1         2	PTS645SK50LFS		\$1, \$2, \$3, \$4, \$5, \$6, \$7, \$8, \$9, \$10, \$11,			1	
LCD-RA8875         LCD-RA8875         U1         LCD-RA8875         LCD-RA8875         1           ST1S10         ST1S10         U2         ST1S10         ST1S10         1           MCP3008-I/SL         MCP3008-I/SL         U3         MCP3008-I/SL         MCP3008-I/SL         1           MCP6001UT         U4, U5         SOT23-5         MCP6001UT_1         2	DANIAL OF	B10/04/ 0:		TD 4 1 1 5	TD 4 1 10 T	1	
ST1S10         ST1S10         U2         ST1S10         ST1S10         1           MCP3008-I/SL         MCP3008-I/SL         U3         MCP3008-I/SL         MCP3008-I/SL         1           MCP6001UT         U4, U5         SOT23-5         MCP6001UT_1         2							
MCP3008-I/SL         MCP3008-I/SL         U3         MCP3008-I/SL         MCP3008-I/SL         1           MCP6001UT         U4, U5         SOT23-5         MCP6001UT_1         2	LCD-RA8875					ļ	
MCP6001UT U4, U5 SOT23-5 MCP6001UT_1 2	ST1S10					ļ	1
	MCP3008-I/SL	MCP3008-I/SL	U3	MCP3008-I/SL			1
PTT X1, X2 CON: PLS-6 6-Connector 2	MCP6001UT		U4, U5	SOT23-5	MCP6001UT_1		2
	PTT		X1, X2	CON: PLS-6	6-Connector		2