

larized Capacitor adial) pacitor pacitor pacitor pical INFRARED As LED pical INFRARED As LED	C1, C7, C10 C4, C5 C6, C8, C13, C18 C12 CN1 D5	TAN-A-3216 0603A 0603A 0603A Molex_1050170001	Cap Tan A Cap Cap Cap Cap Nicklon 1050170001	3 2 4 1
pacitor pacitor pacitor pacitor pical INFRARED As LED pical INFRARED	C4, C5 C6, C8, C13, C18 C12 CN1	0603A 0603A 0603A Molex_1050170001	Cap Cap Cap Nicklon	3 2 4 1
pacitor pacitor pacitor pical INFRARED As LED pical INFRARED	C6, C8, C13, C18 C12 CN1	0603A 0603A Molex_1050170001	Cap Cap Nicklon	2 4 1
pacitor pical INFRARED As LED pical INFRARED	C12 CN1	0603A Molex_1050170001	Cap Nicklon	1
oical INFRARED As LED oical INFRARED	CN1	Molex_1050170001		1
As LED oical INFRARED		_	1050170001	1
As LED oical INFRARED	D5			' !
		0603D	LED0	1
	D6, D7, D8, D9	0603D	LED0	4
sistor	F1	1206	Res1	1
ader, 4-Pin, Dual w	P6	HDR2X4	Header 4X2	1
sistor	R1, R2, R3, R11, R12	0603R	Res1	5
sistor	R4, R5, R6, R7, R8, R9, R10, R15, R27	0603R	Res1	9
sistor	R13, R14	0603R	Resistor	2
sistor	R31, R32	0603R	Res1	2
09 Series DIP ritch, Raised tuator	S2	SOP16	SW-DIP8	1
	TPS1	LC-SOT-23-5	TPS73601DBVR	1
	U2	LQFP64	STM32F103RDT6	1
	U4	DWM1000	DWM1000	1
	X2	3225	XTAL	1
si si si	stor stor stor stor 9 Series DIP ch, Raised	P6 stor R1, R2, R3, R11, R12 R4, R5, R6, R7, R8, R9, R10, R15, R27 stor R13, R14 stor R31, R32 9 Series DIP ch, Raised ator S2 TPS1 U2 U4	P6 HDR2X4 stor R1, R2, R3, R11, R12 0603R R4, R5, R6, R7, R8, R9, R10, R15, R27 0603R stor R13, R14 0603R stor R31, R32 0603R 9 Series DIP ch, Raised ator S2 SOP16 TPS1 LC-SOT-23-5 U2 LQFP64 U4 DWM1000	P6 HDR2X4 Header 4X2 stor R1, R2, R3, R11, R12 0603R Res1 R4, R5, R6, R7, R8, R9, R10, R15, R27 0603R Res1 stor R13, R14 0603R Resistor stor R31, R32 0603R Res1 9 Series DIP ch, Raised ator S2 SOP16 SW-DIP8 TPS1 LC-SOT-23-5 TPS73601DBVR U2 LQFP64 STM32F103RDT6 U4 DWM1000 DWM1000