Transmiter

Footprint	Comment	Quantity	Designators													
C0603	104P	2	C119, C121													
C0603		1	C12													
C0603	27P	2	C14, C13													
C0603	hz	2														
C1210	475P	1	C124													
D1808-1	IN5819	1	D2_2													
D20MMDIP6	PEC?	2	PEC80,	PEC78												
DSW2	PEC?	4	PEC77_3	PEC77_2	PEC77	PEC77										
EC_LCD24		1	LCD1													
LED1005	LED	1	D2													
OSC2	4MHZ	1	Y2													
R0603	222	1	R41													
R0603	224	4	R71	R70	R69	R72										
R0603	273	2	R94_1	R94												
R0603	101	5	R100	R99	R98	R97	R96									
R0603	104	1	R95													
R0603	103	2	R120	R119												
R0603	223	5	R118	R114	R111	R85	R84									
SOP28	PIC16C73	1	U6													
SOP8	C01A	1	U7													
SOT23	hz	1														
SSOP48	HT1621B	1	U5													
C0603	**P	5	R88	R65	R57	R56	C95_1									
C0603	101P	6	C74	C40	C92	C17	C2	C1								
C0603	104P	14	C118	C125_1	C11	C12_1	C33	C115	C5	C4	C6	C7	C8	C19	C20	C15
C0603	103P	6	C103(Copy	C123	C42	C52	C3	C?1								
C0603	102P	12	C122_1	C9	C10	C41	C45	C47	C55	C?2	C36	C?1_6	C?1_	C?		
C0603	3P	3	C78	C97	C99											
C0603	2P	4	C79	C100	C110	C23										
C0603	473P	2	C81	C82												
C0603	27P	7	C88	C91	C93	C84	C85	C86	C87							
C0603	13P	1	C89													

C0603	5P	3	C95	C96	C101													
C0603	221P	3	C102	C129	C93_1													
C0603		1	C108															
C0603	36P	1	C109															
C0603	BB179	2	D6	D7														
C0603	0.5P	2	C116	C117														
C0603	7P	1	C112															
C0603	1P	1	C77															
C0603	201P	2	C?1_4	C?1_3														
C0603	152P	1	C?1_2															
C0603	50P	1	C?4															
C0603	51P	1	C12_2															
C0805	101P	1	C28_1															
C1005	475P	10	C130	C126	C128	C18	C17_1	C26_1	C22_1	C21	C8_1	C10_1						
C1005	105P	3	C16	C?3	C3_1													
C1210	475P	2	C127	C94														
C1210	226P	6	C30	C27	C83	C26	C28	C72										
CVSOT42	3/20P	1	C113															
D1808-1	IN5819	2	D2_2	D2_1														
D20MMDIP6	PEC?	2	PEC80_1	PEC78_1														
L04	33UH	2	L12_1	L13_1														
L0603	2.7UH	11	L30	L?	L14	L9	L11	L13	L22	L23	L12	L2	L2_1					
L0603	332	2	L10_1	L9_1														
L0805	6.8 NH	4	L24	L21	L20	L19												
L0805	22NH	1	L4															
L0805	470NH	2	L7	L21_1														
L0805	10NH	3	L15	L16_1	L18_1													
L1210	3.3NHNH	1	L10															
MSOP6	1CS	1	Q9_1															
OSC2	16MHZ	1	Y3															
R0603	103	16	R91	R87	R86	R18	R35	R82	R2_1	R13	R14	R15	R16	R14_1	R?	R3_1	R4	R36_1
R0603	22r	1	R91_2															
R0603	102	5	102	R89_1	471	R?2	R48											
R0603	681	2	R52	R51														
R0603	101	6	R96_2	R63	R72_1	R74	R109	R8										

R0603	472	6	R17	R83	R84_1	R91_1	R34_1	R46
R0603	562	2	R39	R76				
R0603	222	3	R50	R59	R17_1			
R0603	221	1	R58					
R0603	10R	2	R60	R79				
R0603	151	1	R61					
R0603	47R	2	R62	R77				
R0603	272	2	R68	R54				
R0603	15R	1	R73_1					
R0603	104	4	R75	R67_1	R88_1	R27		
R0603	563	1	R66_1					
R0603	821	1	R53					
R0603	473	3	R21	R11	R22			
R0603	225	1	R64					
R0603	564	1	R95_2					
R0603	153	1	R44					
R0603	223	1	R43					
R0603	333	2	R13_1	R?1				
R0603	00R	1	R12					
R0603	332	2	R?1_1	R45				
R0805	R?	1	102					
RETAP	103	1	w2					
SOP16	NE571	1	U2					
SOP8	LTC	1	U7_1					
sop8	4558	2	U3	U1				
SOT23	M6	1	Q10					
SOT23	C3356	3	Q7	Q8	Q9			
SOT23	C3585	1	Q6					
SOT23	L6	1	Q4_1					
SOT23	RN6402	1	Q15_1					
SOT23	C1623	1	Q1					
SOT363	M505	3	U12	U10	U11			
SOT89	HT7130	2	P2	P2_1				
SOT89	HT7150	1	P1					
SSOP16	MB15E03SL	1	U4					