



GENERAL DIFF.		APPROVED	DATE	- ,
APPLICATION.		DESIGN	/	- ,
		TRACED	/	- ,
		c.takanashi	2/10	- '25
SYM.	DATE	REVISE	REV.No	SIGN
1				
2				
3				
4				

12	LQG15HS22NJ02D	L 22nH 350mA 0.42Ω	1	L2
11	LQG15HS12NJ02D	L 12nH 500mA 0.28Ω	1	L1
10	GRM155C81A105KA12D	C.CER1005 1μF 10V X6S	2	C5,7
9	GRM188R61A106ME69D	C.CER1608 10μF 10V X5R	3	C4,8,12
8	GRM155R71C104KA88J	C.CER1005 0.1μF 16V X7R	4	C3,6,9,11
7	RC0402FR-131ML	R1608 1MΩ 1%	3	R6,8,9
6	RC0402JR-070RL	R1608 0Ω	3	R3,4,JP1
5	734120110	CONN. UMC RCPT STR 50Ω	1	J1
4	1019-085A	ANT	1	ANT1
3	TCA9536DGKR	IC Xpander	1	U3
2	ATECC608A-MAHDA-T	IC Authentication	1	U2
1	CMWX1ZZABZ-091	IC RF TxRx Module	1	U1
COD. DRW.No.		NAME	PCS. REMARK	
MAT'L		SCALE NTS	UNIT mm	ANGLE 3rd
FINISH		MODEL Y-207		
DRW.No.		NAME LoRa Mary Leaf実装図		