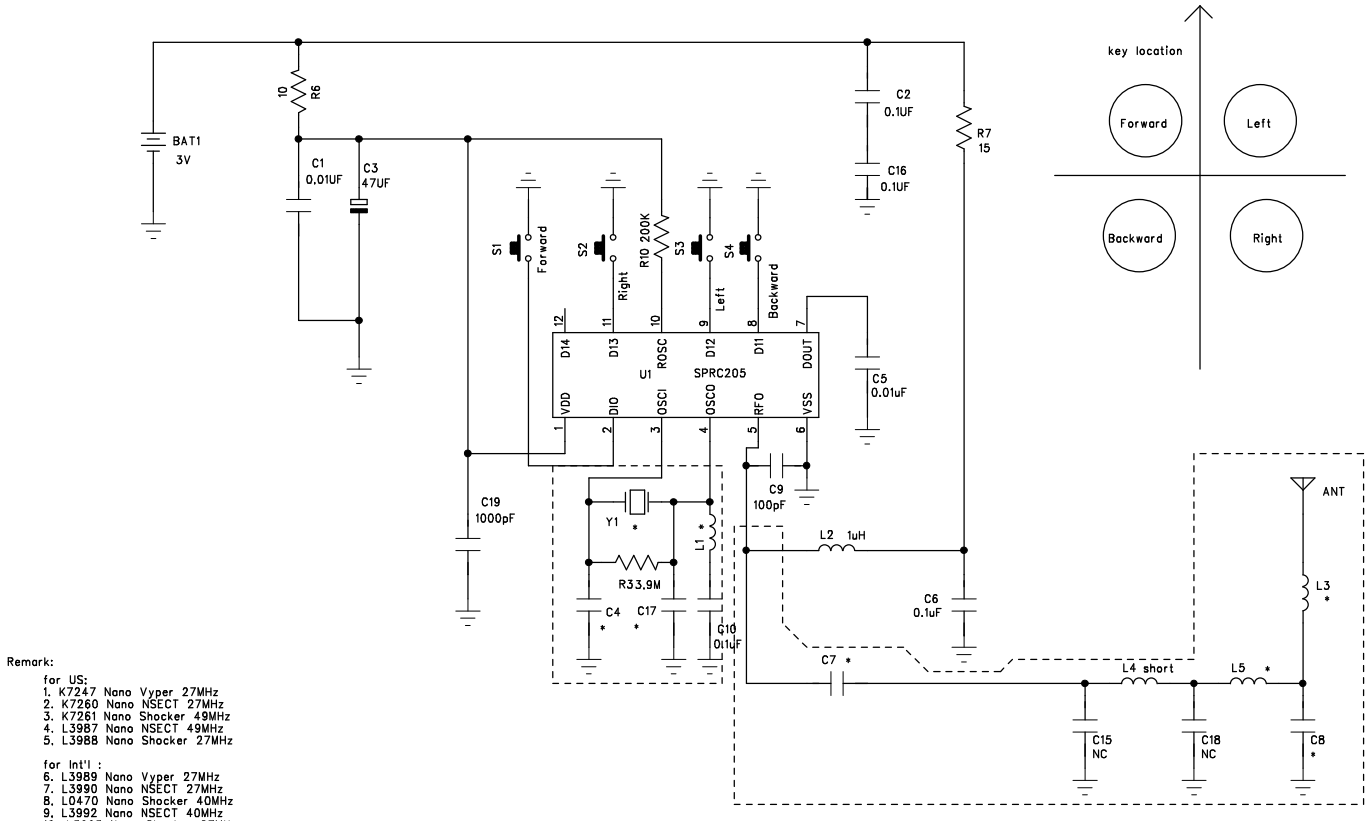
LTR	ECO NO:	APPROVED:



Remark:

for US:
1. K7247 Nano Vyper 27MHz
2. K7260 Nano NSECT 27MHz
3. K7261 Nano Shocker 49MHz
4. L3987 Nano NSECT 49MHz
5. L3988 Nano Shocker 27MHz

for Int'l :
6. L3989 Nano Vyper 27MHz
7. L3990 Nano NSECT 27MHz
8. L0470 Nano Shocker 40MHz
9. L3992 Nano NSECT 40MHz
10. L3993 Nano Shocker 27MHz

Item	Y1	C4	C8	C9	C15	C17	C18	L1	L2	L3	L4	L5	C7
27.145MHz PCBA	27.145MHz	22pF	15pF	100pF	NC	47pF	NC	1uH	1uH	5.6uH	short	2.2uH	1000pF
49.86MHz PCBA	49.86MHz	12pF	15pF	68pF	NC	27pF	NC	0.47uH	1uH	3.3uH	short	1uH	47pF
40.68MHz PCBA	40.68MHz	22pF	15pF	68pF	NC	33pF	NC	0.56uF	1uH	4.7uH	short	1.5uH	100pF

Early Light Industrial Co. Ltd.

TITLE: for K7247 /K7260/K7261/L3987/L3988/L3989/L3990/L0470/L3992/L3993
All item Transmitter schematic diagram

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	CHECKED BY: WS Chan	DATE: Aug-25-2006
REV:0.0	SHEET: 1 OF 1	SIZE: A3