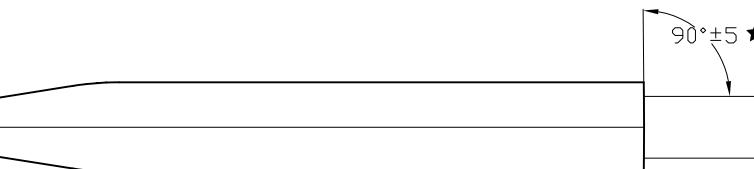


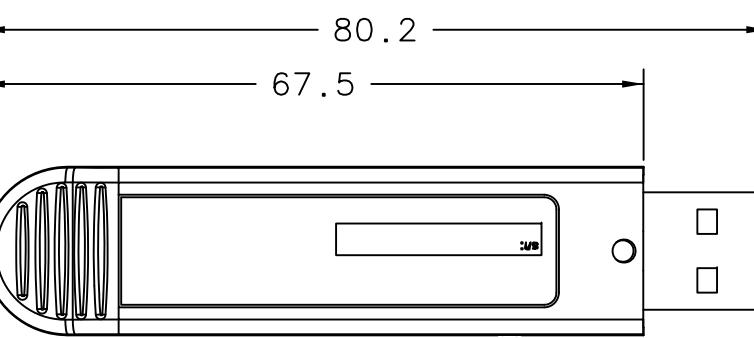
NOTE:
 1. See separate Bill of Material for components detail and PN
 2. Piece part showed as reference only.
 ★ 3. USB connector missalignment angle 5° on any direction.
 4. Tolerances to be ± 1.0
 5. Wrap tape completely around PCBA with a 1-3mm overlap seam.

REV	DESCRIPTION	DATE	SIGN	APP
1	ECO# L-3271	9/30/08	PB	MN
2	ECO# L-3292	11/11/08	PB	

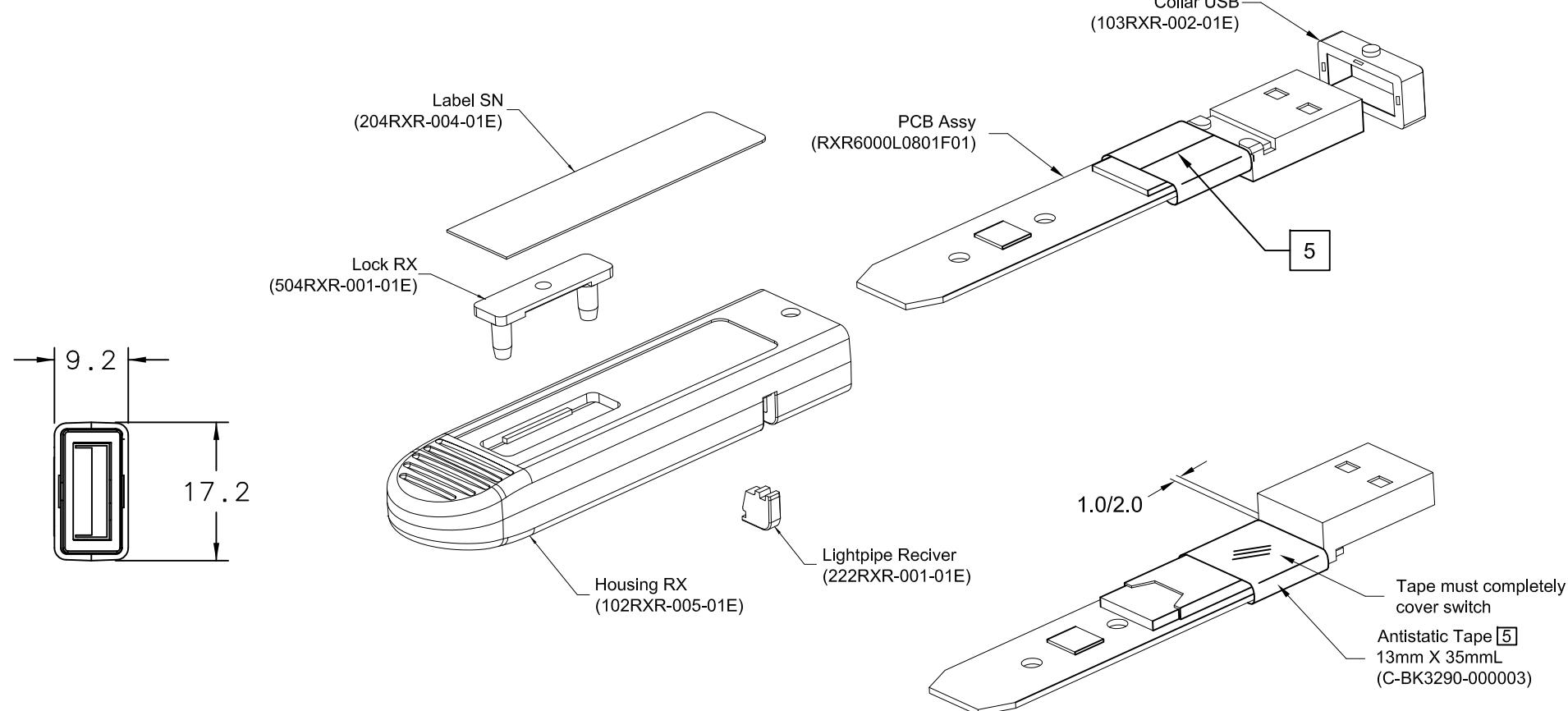
A



B



D



A

B

C

D

E

F

PCBA Memory Side

ENVIRONMENTAL NOTICE:

- FINAL APPROVAL WILL BE GIVEN WITH A SUBMISSION OF MSDS OF RAW MATERIALS MANIFESTO OR EQUIVALENT DOCUMENTS SUBJECT TO SMK APPROVAL.
- FINAL PRODUCT MUST BE FREE FROM THE FOLLOWING HARMFUL MATERIALS:
 - A. CADMIUM AND CADMIUM COMPOUNDS
 - B. PBB (POLYBROMINATED BIPHENYLS) CATEGORY AND PBDE (POLYBROMODIPHENYL ETHER) CATEGORY
 - C. CHLORINATED PARAFFINS (CHLORINE FLAME RETARDING MATERIALS/PLASTICIZERS)
 - D. PCB (POLYCHLORINATED BIPHENYLS) CATEGORY
 - E. POLYCHLORINATED NAPHTHALENE CATEGORY
 - F. ORGANIC TIN COMPOUNDS (TRIBUTYL TIN CATEGORY/TRIPHENYL TIN CATEGORY)
 - G. ASBESTOS
 - H. AZO COMPOUNDS
 - I. MIREX
 - J. TETRABROMOBISPHENOL (TBBP-A-BIS)
 - K. LEAD AND LEAD COMPOUNDS

RoHS
Compliant

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE: X.X: ± 0.2 ANGLE: $\pm 0.5^\circ$ X.XX: ± 0.10	UNIT: mm		SCALE: 1/1	DESCRIPTION FINAL ASSY, RECEIVER USB, 1G DONGLE, VP6490R	ISSUED
APPROVED	CHECKED	DESIGNED			
M. NIAKAN 9/26/08	JIM TICKLE 9/26/08	PAT BAIR 9/26/08			
MATERIAL SEE BOM	FINISH N/A			DRAWING NO. RXR6000-0801F	
SMK-LINK					SIZE: A3 SHEET: 1 of 1 REV: 2