

1	2	3	4
	REV	DESCRIPTION	DATE SIGN APP.
	1	ECO #10296	07/28/11 A.G. M.M.
	2	ECO #10323	08/15/11 A.G. M.M.
	3	ECO #	10/07/11 A.G.

MX

Technical drawing of the bottom housing. Dimensions include: 21.3 ± 0.2, 0.2 ± 0.15, 57.4 ± 0.2, and 64.4 ± 0.2. Labels include: freespace, CAUTION LASER LIGHT, Model: RXT1000-1131E, FCC ID: QVEFSRC01, IC: 3683B-FSRC01, and two AAA 1.5V batteries.

freespace

Model: RXT1000-1131E
FCC ID: QVEFSRC01
IC: 3683B-FSRC01
FC CE
Made in MEXICO

PANTONE PMS 877C (SILVER)

WHITE

PANTONE YELLOW C

PANTONE BLACK 6C

CAUTION LASER LIGHT
DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT
Output <1mw, λ=650nm
IEC/EN 60825-1:2007

Environmental Notice (January 2006)

Submit MSDS of use raw material before sample creation.
There do not contain the material as following in product or parts.

1. Cadmium and cadmium compound.
2. PBB (Polybrominated biphenyls) category and PBDE (Polybrominated diphenylethers) category.
3. Chlorinated paraffins (CP) Chlorine flame retarding material/plastics)
4. Polychlorinated biphenyls (PCB) category.
5. Polychlorinated naphthalenes (PCN) category.
6. Polychlorinated terphenyls (PTC) category.
7. Organic tin compounds (Tributyl tin category, Triphenyl tin category)
8. Asbestos
9. Specific azo compounds
10. Formaldehyde
11. Polyvinyl chloride (PVC) and PVC blends.
12. Lead and lead compound.
13. Mercury and mercury compounds.
14. Hexavalent chromium compounds.

RoHS Compliant

NOTES:

- 1.-TOOLINGN DETAILS SEE: 102RXT-078-00E.
- 2.-TOP HOUSING, BASE COLOR: BLACK.
- 3.-SILK PRINTING ARTWORK: SUPPLIER BY SMK.

UNIT: mm	SCALE: 1:1	DESCRIPTION Bottom Housing w/Print (Freespace / Laser warning)	ISSUED
APPROVED	CHECKED M. MATSUOKA 07/28/2011	DESIGNED A. GALAN 07/28/2011	
SMK Manufacturing, Inc.		SIZE: A	SHEET: 1 OF 1
		REV. 3	