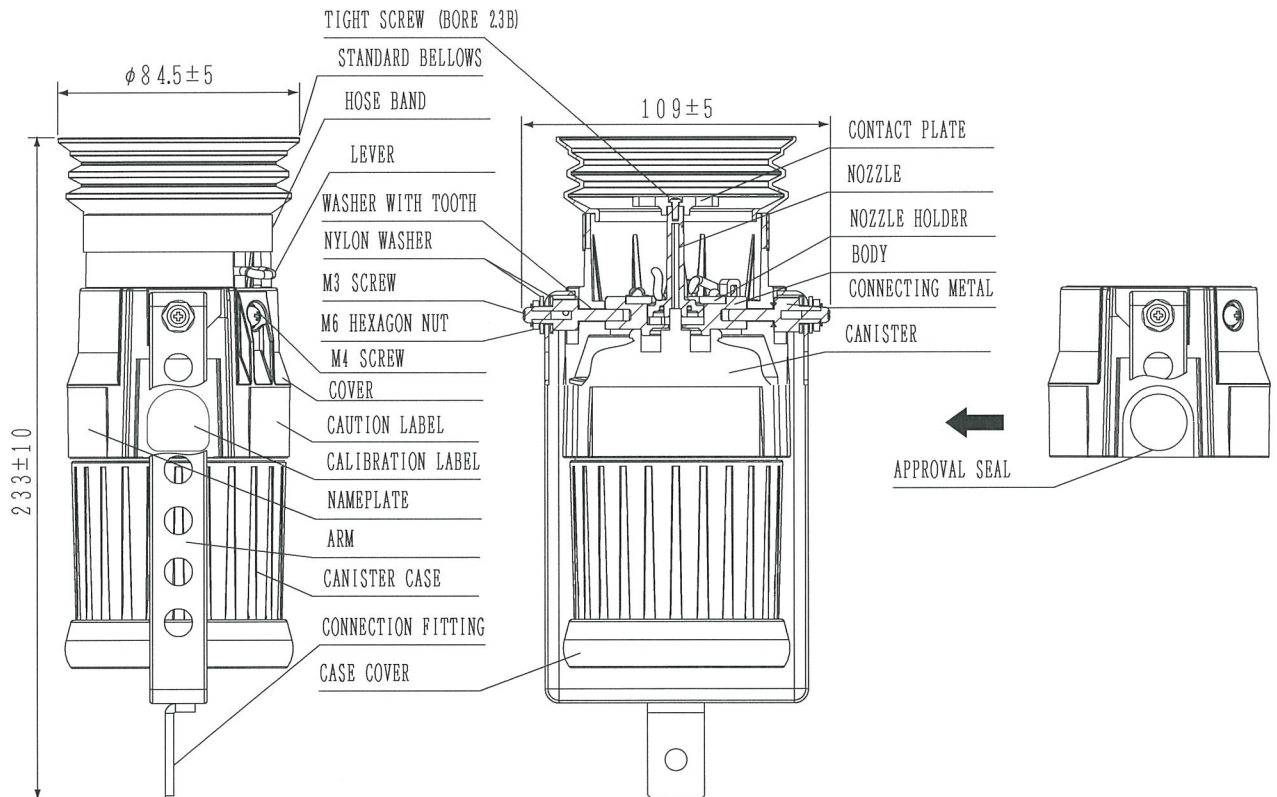


SPECIFICATIONS

- (A) CLASSIFICATION; SMOKE DETECTOR TESTER
 (B) APPLICATION; OPERATION TEST FOR IONIZATION AND PHOTOELECTRIC SMOKE DETECTORS
 (C) PERFORMANCE EVALUATION NO.; HY023-005
 (D) MAIN MATERIALS; (BODY) ALUMINUM
 (COVER) POLYACETAL
 (CANISTER CASE) POLYPROPYLENE
 (BELLOWS) SILICON
 (ARM) STAINLESS STEEL
 (E) WEIGHT; (BODY) APPROX.440g, (TEST GAS CANISTER) APPROX.340g
 (SUPPORT BAR) APPROX.1200g
 (F) NOTES;
 a) THE TEST GAS CANISTER DEDICATED TO THIS TESTER SHALL BE USED.
 b) DO NOT LEAVE THE TESTER (INCL. THE CANISTER) FOR LONG PERIOD IN A PLACE.
 WHERE THE TEMPERATURE EXCEEDS 40°C.
 c) NEVER PUT THE USED CANISTER INTO FIRE.
 d) DO NOT USE THE TEST GAS WITH HIGH PRESSURE AS IT IS DANGEROUS.
 e) THE TESTER IS TO BE SUBJECTED TO CALIBRATION EVERT 10 YEARS.



GKF04974

**MODEL FTGW001-Z
 SMOKE DETECTOR TESTER
 OUTLINE DRAWING**

UNIT : mm	DESIGNED BY	TRACED BY <i>T. Ishida</i>
SCALE : /		
DATE : JAN. 11. '12	CHECKED BY <i>K. Takeyoshi</i>	APPROVED BY <i>K. Tabahashi</i>
DWGNQ	FDGW6064e O	NQ

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