

SPECIFICATIONS

(A) CLASSIFICATION : ALARM BELL , FLAME-PROOF EXPLOSION-PROOF TYPE

(B) ROKEN APPROVAL NO. : 28755

(C) EXPLOSION CLASS AND IGNITION DEGREE OF GAS OR VAPOUR : 2G4

(D) RATED VOLTAGE AND CURRENT : DC 24V , 280 mA

(E) SOUND OUTPUT : MORE THAN 90dB (AT 1m)

(F) AMBIENT TEMPERATURE : -10°C ~ 50°C

(G) MATERIALS : (GONG) STEEL SHEET (SPCC)

(BODY, TERMINAL BOX) ALUMINIUM DIE-CAST (ADC-10)

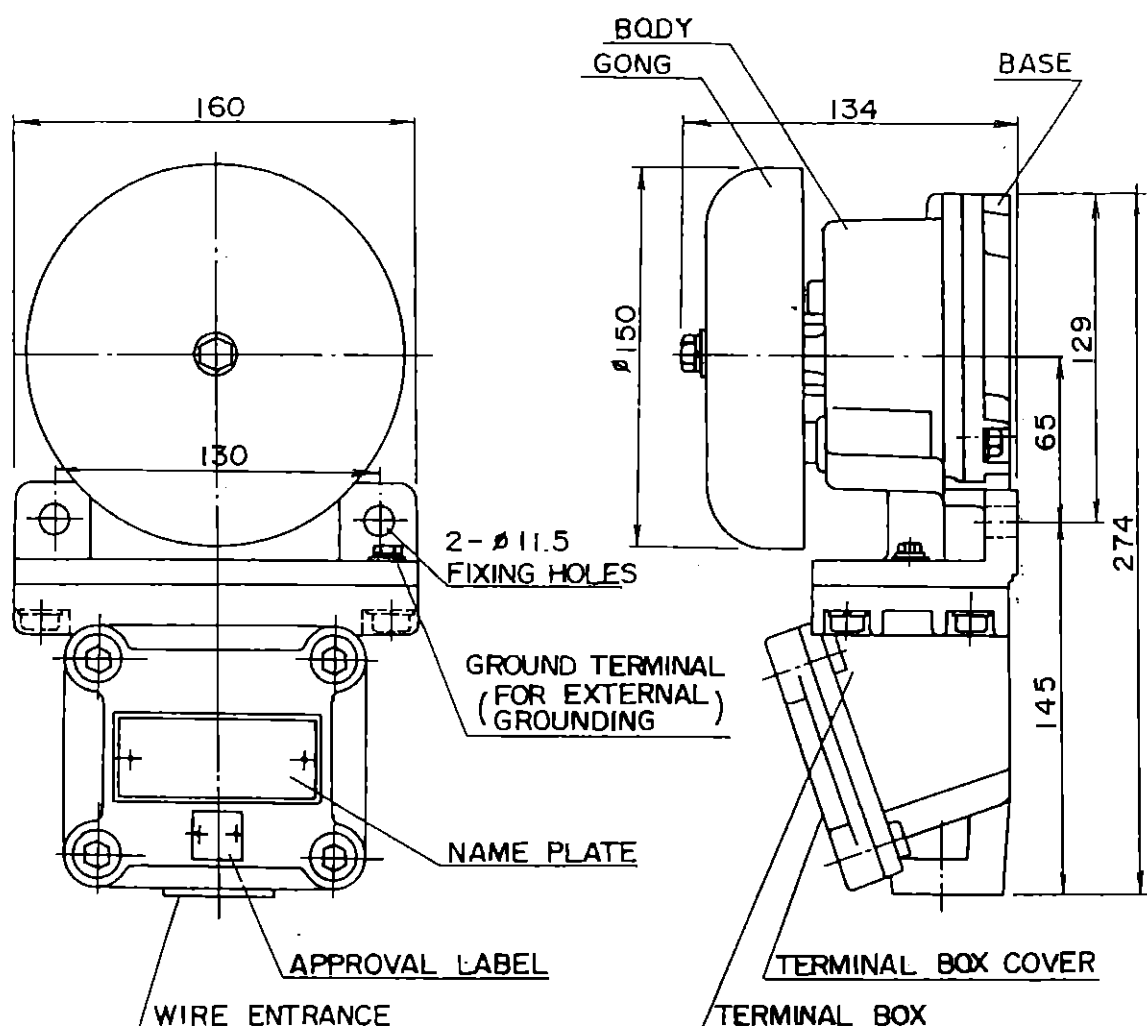
(H) FINISH : (GONG) RED MUNSSELL 7.5R 3.6/12.8

(BODY, TERMINAL BOX) GREEN

(I) WEIGHT : APPROX. 5 kg

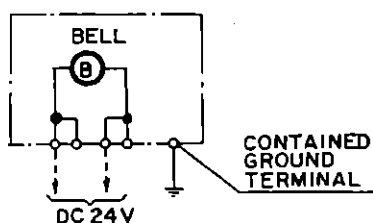
(NOTE) ① THE WIRE ENTRANCE IS THREADED FOR CONDUIT PIPE CONNECTION.

② THIS ALARM BELL MAY BE MOUNTED IN ANY DIRECTION.



UNIT : mm

CIRCUIT DIAGRAM



TYPE EBK-6P-D24

ALARM BELL (EXPLOSION-PROOF TYPE)

DESIGNED BY	M. Akutsu	DATE	JAN. 25. '84	SCALE	/
TRACED BY		DWG. NO			
CHECKED BY	T. Tanura				
APPROVED BY	T. Sato				

EBK 6015 d

NOHMI BOSAI LTD.