



(a) VERTICALLY BETWEEN
PLATE & HANGER ARMS
460 mm APART.

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£ (b) HORIZONTALLY BETWEEN
VERTICAL GUARD
MEMBERS BENEATH
HANGER ARMS.

Diagram illustrating the preferred and alternative positions for CT terminal boxes on a transformer tank.

Labels:

- CROSSARM HANGER
- REAR RADIATOR GUARDS (REFER NOTE 2)
- TRANSFORMER & C.T. RATING PLATES
- TANK
- Ø20 HOLE, THROUGH KICK PLATE, POSITIONED AS SHOWN.
- PREFERRED POSITION OF CT TERMINAL BOX. (Ø 20 HOLE LOCATED IN SIDE OR BOTTOM OF BOX.)
- ALTERNATIVE POSITION OF C.T. TERMINAL BOX.

Dimensions: 230 (distance from tank centerline to preferred position)

(CHANNEL BRACKET ON POLE OMITTED FOR CLARITY)

SCALE N.T.S.

T. S.

2014

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1997

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**Endeavour
Energy**

SINGLE POLE MOUNTED TRANSFORMER
SECTION SHOWING MOUNTING BRACKET,
RATING PLATES & EARTH STUD LOCATIONS
& CT TERMINAL BOX

CHIEF ELEC. ENG.

DATE 15-11-60

JOB No.

F 6037

~~K~~ ~~M~~ ~~N~~ SHEET No.
OF SHEETS