



NOTES:-
1. FUSING FOR POS BATT. IS A FUSE CT. CT.
2. FIG. 10 TO BE USED FOR NEW WORK.
3. FIG. 10 TO BE USED FOR RETROACTIVE CHANGE ONLY.
4. WHEN I.D.E. IS NOT FITTED WIRE AS SHOWN THIS - - -
5. C.C. IS NOT ALLOCATED.

Table with columns: DRA, TR, CHK, ENG, OF-BN, PTH, DRAFT, DEPT.

Table with columns: CAPACITORS, WIRE SIZES, NZ NOTE, WIRING RUN, RESISTOR, NZ NOTE, WIRING OF KR RELAY COILS, TOLERANCES, THREE PLACE DECIMAL DIMS, TWO PLACE DECIMAL DIMS, FRACTIONAL DIMENSIONS, OTHER REQUIREMENTS, TITLE, POSITION-CIRCUIT WITH KEY-SENDING SLEEVE CONTROL SYSTEM INTERNATIONAL EXCHANGE, REF, SIZE.

FIG. 1A POSITION CIRCUIT

FIG. 1B POSITION CIRCUIT

FIG. 1C POSITION CIRCUIT

FIG. 1D POSITION CIRCUIT