INFORMATION ONLY

PRELIMINARY DATA: DRAWING DETAILS ARE TO BE FIELD-VERIFIED

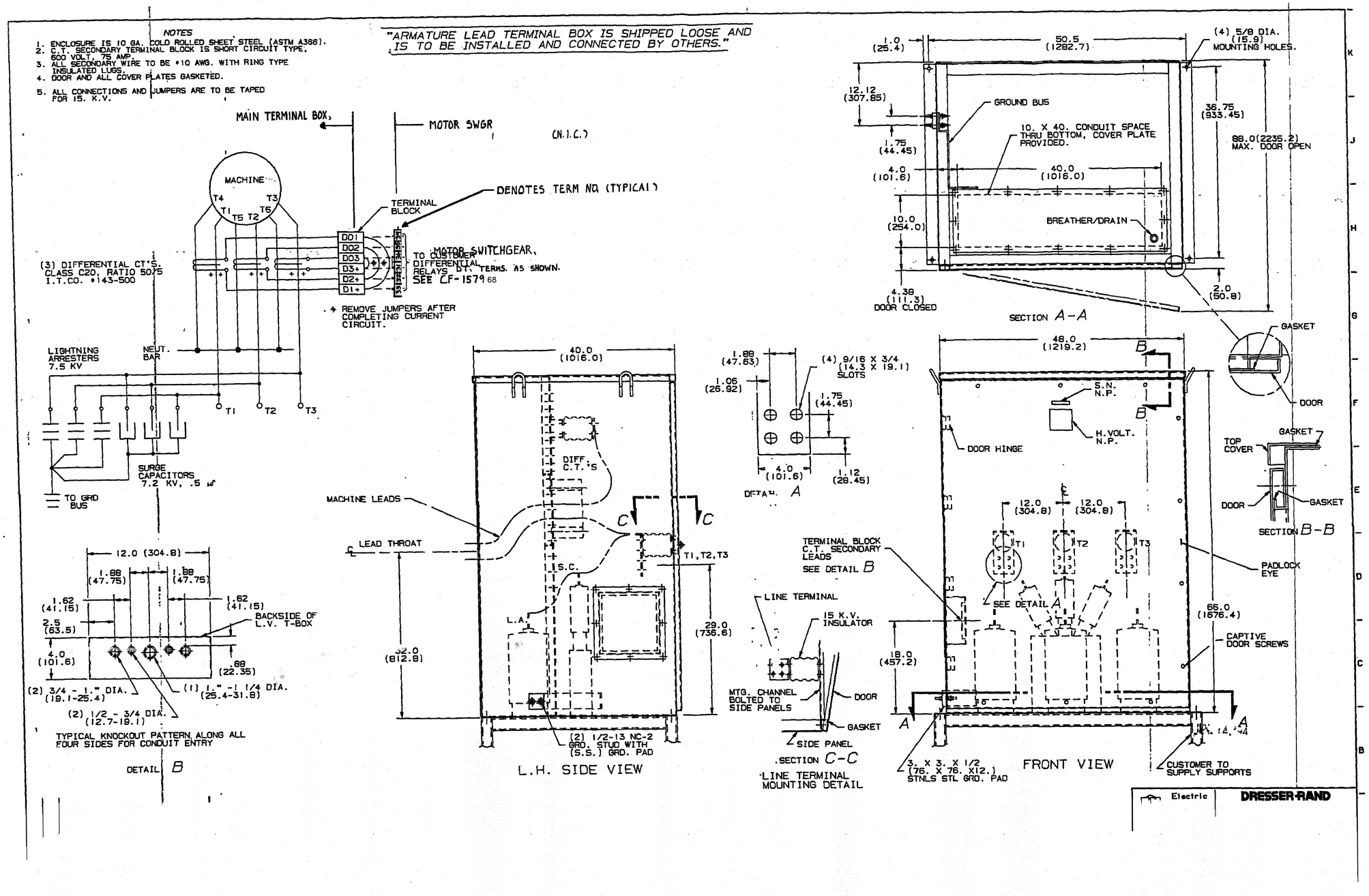
## GENERAL NOTES

1. FOR LIST OF REFERENCE DRAWINGS, SEE DRAWING CF-157900.

### NOTES

1. ENCLOSURE IS 10 GA. COLD ROLLED SHEET STEEL (ASTM A366).
2. C.T. SECONDARY TERMINAL BLOCK IS SHORT CIRCUIT TYPE, 600 VOLT, 75 AMP.
3. ALL SECONDARY WIRE TO BE #10 AWG. WITH RING TYPE INSULATED LUGS.
4. DOOR AND ALL COVER PLATES GASKETED.
5. ALL CONNECTIONS AND JUMPERS ARE TO BE TAPED FOR 15. K.V.

"ARMATURE LEAD TERMINAL BOX IS SHIPPED LOOSE AND IS TO BE INSTALLED AND CONNECTED BY OTHERS."




| SYM | NO. | DESCRIPTION | APP/DATE |
|---|---|---|---|
| | | REVISIONS | |

UNLESS OTHERWISE SPECIFIED
.X DIM. MAY VARY ±
.XX DIM. MAY VARY ±
.XXX DIM. MAY VARY ±
ANGULAR DIM. MAY VARY ±
..... DIM. MAY VARY ±
BREAK SHARP EDGES .....

| | | |
|---|---|---|
| DR. GM | CK. | D.ENG. DAZ |
| PROJ. MGR. | F. BR. CH. KWS | F. DIV. CH. |
| FAC/SYS.MGR. | E. BR. CH. | E. DIV. CH. |
| R. ENG. | R. BR. CH. | R. DIV. CH. |

NASA LEWIS RESEARCH CENTER CLEVELAND, OHIO 44135

CONSTRUCTION OF THE 1250 PSIG COMB. AIR FACILITY BLDG. 38

COMPRESSOR C-6 MOTOR OUTLINE AND CONN. DIAGRAM

SCALE NONE

REFERENCE

CF 157933

ELECTRICAL

OFFICIAL DATE 12/1/92

FILE: FILE:ASCR933 SCALE:1=NONE