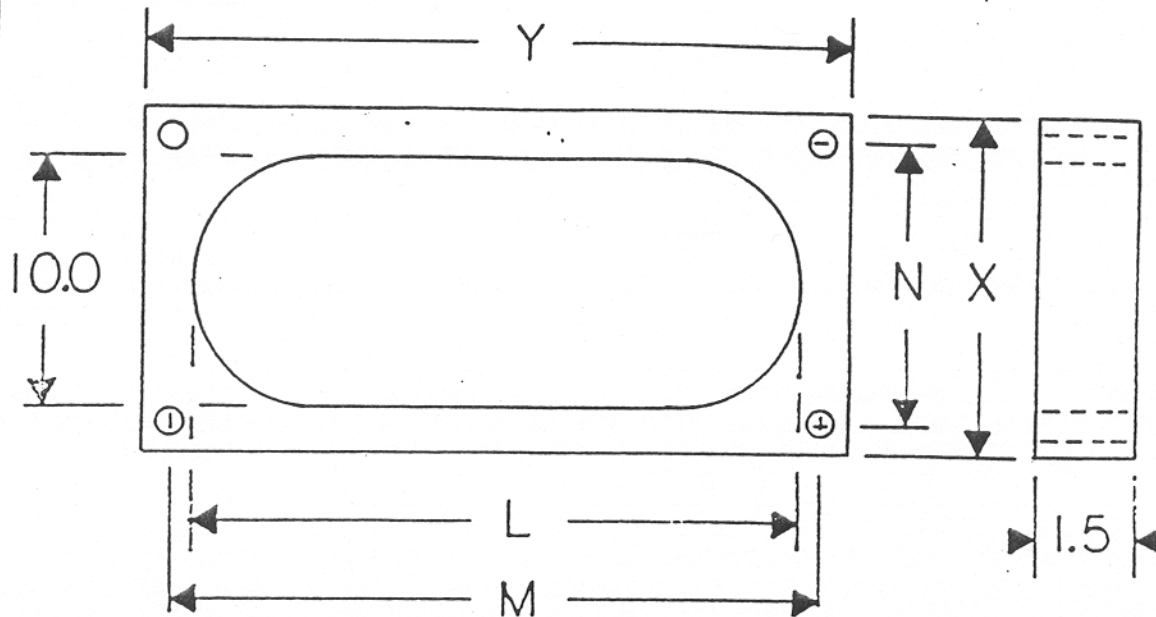


GROUND CURRENT AND TOTALIZING C.T.'S

MODEL LJ-10



<u>MODEL No.</u>	<u>L</u>	<u>M</u>	<u>Y</u>	<u>N</u>	<u>X</u>
LJ--10/ 13--20P	13.00	14.75	15.75	11.75	12.5
LJ--10/ 17--20P	17.00	18.75	19.75	11.75	12.5
LJ--10/ 24--20P	24.00	25.75	26.75	11.75	12.5

- NOTE:
- 1] ALL DIMENSIONS IN INCHES
 - 2] HOLES ARE .390"
 - 3] INSULATION, 600V CLASS
 - 4] AVAILABLE WITH TERMAINALS OR 48" LEADS
 - 5] FOR GROUND CURRENT SENSING APPLICATIONS, RATIO IS GENERALLY 2000/5 A. ANY OTHER RATIO IS AVAILABLE UP TO 12000/5 A OR 3000/1A
 - 6] SEPARATE TEST CIRCUIT CAN BE PROVIDED AS AN OPTION - THIS PROVIDES A POSITIVE ASSURANCE THAT THE GROUND CURRENT PROTECTION SYSTEM INCLUDING THE C.T. IS FUNCTIONING
 - 7] MAX. BURDEN = 100 VA @ 60 Hz FOR 1% ACCURACY

DWG. NO. 1132

P/N: J-10

DATE: MAY 22 1966