Following the capacity test the battery is recharged according to the above procedure and then discharged with a constant current at a two hour rate to check that the operation is satisfactory.

Finally a cooling system load test is carried out by discharging the battery with ca. 80% of the max. battery current. This equals a one hour rate discharge.

CELL AND BATTERY TEST METHODS

I. W. JONES

Chloride Silent Power Ltd., Davy Road, Astmoor, Runcorn, Cheshire WA7 1PZ (U.K.)