

**T.C.C.**

AQUEOUS  
**ELECTROLYTIC  
CONDENSER**

CAPACITY-- 8 MFDS.

**Max. Working Voltage  
440 D.C.**

Must NOT be worked on  
raw A.C.

The Condenser is polarised  
and must be connected  
correctly.

Central Terminal is +  
(positive)

The Container is --  
(negative)

No. **140203**

**TELEGRAPH CONDENSER  
Co. LTD.**

NORTH ACTON. LONDON, W.3

Sole Licensee by The  
Condenser Corpn. of America, Inc.  
Patent No. 374188

**T.C.C.**

AQUEOUS  
**ELECTROLYTIC  
CONDENSER**

CAPACITY-- 8 MFDS.

**Max. Working Voltage  
440 D.C.**

Must NOT be worked on  
raw A.C.

The Condenser is polarised  
and must be connected  
correctly.

Central Terminal is +  
(positive)

The Container is --  
(negative)

No. **140203**

**TELEGRAPH CONDENSER  
Co. LTD.**

NORTH ACTON. LONDON, W.3

Sole Licensee by The  
Condenser Corpn. of America, Inc.  
Patent No. 374188