

1951 Installation
Schedule of channels controlled from Electronic Preset

## Location

First circle ends P. \& O.P. Circle Spots

Ceiling Spots, P. 1 \& 2, Centre 3 \& 4, O.P. 5 \& 6

F.O.H. Side Spots O.P.
F.O.H. Side Spots $P$

Float Plugs ( 4 colour)
Forestage Plugs
Forestage Acting Areas
Assembly P.
Assembly O.P.
Perch P.
Perch O.P.
Dips $P$.
Dips O.P.
Assembly Dips P.

Location
Assembly Dips O.P. Cyc. Dips P.
Cyc. Dips O.P.
Batten 1 ( 4 colour)
Spot Batten 12
Batten 2 Acting Areas 8
Batten 3 (4 colour) 4
Flood Batten 3
Fly Plugs P. 6
Fly Plugs O.P. 6
Cyc. Batten (New 3 colour) 3
Cyc. top (3 colour) 3
Stars 1
Spares 11
Dimmers
b/f 7613
c/f $\quad \frac{1}{76}$

There were two wings at an angle of $45^{\circ}$ each containing six rows of 24 dimmer levers. To each set of twelve there was a Group master and the individual dimmers could be connected to this or independent of it by 2 -way and off tablet switches over each. The Group masters could be connected in the same way to either of two Preset masters. The wings representing the Preset I and Preset II respectively were joined by a centre section containing plot desk, auxiliary switches, the Preset Masters and the Crossfader. This last substituted one preset for another, they could not be piled together. The substitution by presets was complete (i.e. Dimmers which were not to change had to be set to the same level on both). However, mounted on the centre panel were 12 transfer switches which could hold any group masters and their dimmers independent of the crossfader.

