

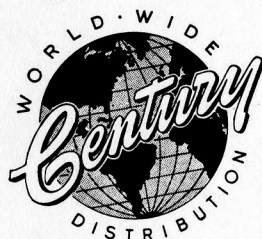
NOTES:

IF INSTALLATION CONDITIONS INDICATE THAT A STARTING RESISTOR IS DESIRABLE FOR A SLOW START, INCORPORATE A RESISTOR IN THE STARTING WINDING AS SHOWN.

RESISTOR KITS ARE AVAILABLE FROM CENTURY PROJECTOR CORP. ON REQUEST (EXTRA)

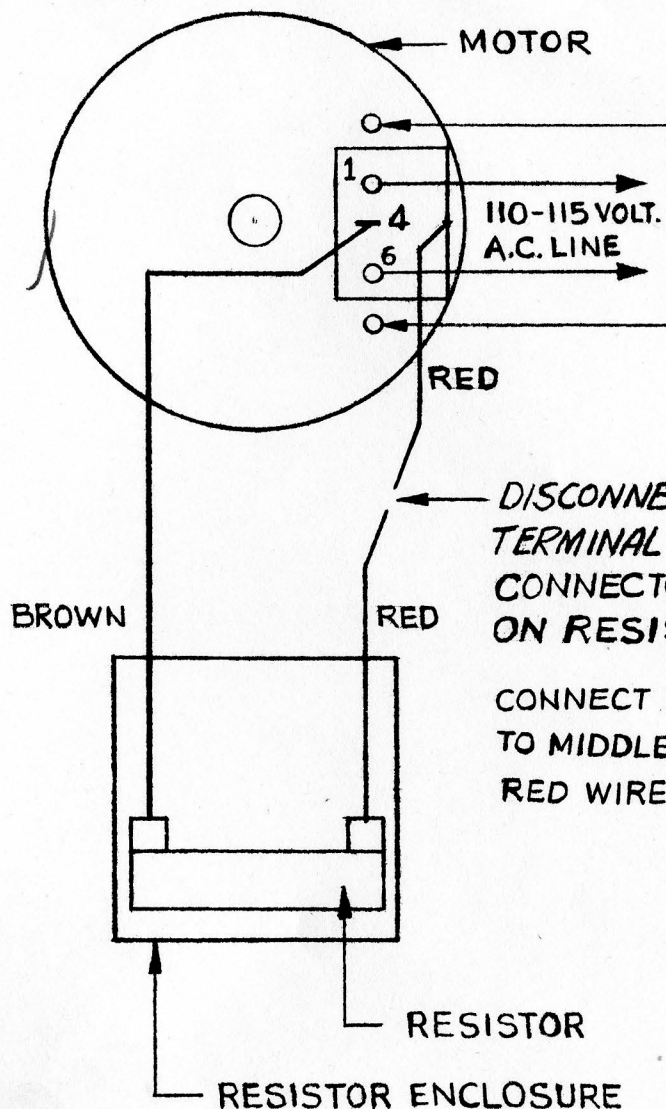
R3-T-220 KIT FOR CENTURY STANDARD 35MM INSTALLATION INCLUDES A 250HM-40 WATT RESISTOR, ENCLOSURE AND HARDWARE.

R50-T-220 KIT FOR CENTURY 70/35MM INSTALLATION INCLUDES A 10-0HM-40WATT RESISTOR, ENCLOSURE AND HARDWARE.



6/74-1M

{ FOR CENTURY MOTOR }
EMI-8-104666-03



DWG. No. E-1923-2

MOTOR RESISTOR INSTALLATION
FOR STANDARD 35 MM AND
70-35 MM OPERATION

No	REVISIONS	NAME	DATE
1	NOTE ADDED		5-15-74

COVER MOUNTING HOLES
USED FOR MOUNTING
RESISTOR ENCLOSURE

DISCONNECT RED WIRE FROM MIDDLE
TERMINAL OF MOTOR, CUT OFF
CONNECTOR AND SPLICE TO RED WIRE
ON RESISTOR.

CONNECT BROWN WIRE FROM RESISTOR
TO MIDDLE TERMINAL OF MOTOR WHERE
RED WIRE WAS REMOVED.

1

DWN: ma 2-1-63

CENTURY PROJECTOR CORP.
165 W. 46TH ST. New York, N.Y.

E-1923-2