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Diagram illustrating the wiring for the CAG13 rectifier. The diagram shows a series of terminals (11 through 20) and their connections to a common ground point (G) and a series of resistors (1 through 10).

Labels and connections include:

- RECTIFIER G
- POSITION OF L.H. CONTACT FOR CAG13.
- RECTIFIER WHEN FITTED

TERMINAL POSITIONS - DRAWOUT CASES
VIEWED FROM FRONT.

TERMINAL POSITIONS - NON-DRAWOUT CASES.
VIEWED FROM FRONT.

COIL LEADS ARE SUPPLIED WITH THE UNITS.
ALL OTHER LEADS TO BE 1/.044" TINNED COPPER
WIRE WITH A 0.20" THK WALL INSULATION BLACK

TERMINAL POSITIONS VIEWED FROM FRONT

STANDARD WIRING DIAGRAM - HAND OR SELF RESET		NOT TO SCALE
2 + 2 PAIRS CONTACTS VAC		DEPT. PDS
THE ENGLISH ELECTRIC CO OF INDIA LTD. MADRAS-43		677 BDZ 060.33

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