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NOTE: - 1. FOR 110/250V.D.C. AND 24-30V.D.C.
TERMINALS 12 & 13 ARE TO BE
SHORTED EXTERNALLY.
2. FOR 220/250V.D.C. AND 48/50V.D.C.
TERMINALS 12 & 12 SHOULD NOT BE
SHORTED EXTERNALLY.
3. COIL LEADS ARE SUPPLIED WITH UNITS.
ALL OTHER LEADS TO BE 1/30-2MM THINNED
COPPER FLEXING WITH 0.20" THICK WAX
INSULATION AND COLOURED AS SHOWN.
4. ALL LEADS TO TERMINALS ARE TO BE
CRIMPED WITH CRIMP TAG. M269/2400.

SYSTEM CONTROLS & SWITCHGEARS
605, PADMA TOWER-1
5, RAJENDRA PLACE
NEW DELHI-110 008
☎ 5711920, 5737119 GRAMS: HELCONGEAR



CONTROLS & SWITCHGEAR
TOWER-1
INDRA PLACE
DELHI-110 008
07-07119 GRAMS: HELCON

RECTIFIER AND SURGE SUPPRESSION WHEN CALLED UP

WIRING DIAGRAM FOR VAAI

STANDARD
SIR CONTACT

NOT TO SCALE
DEPT. 1 PDS

THE ENGLISH ELECTRIC CO.
OF INDIA LTD. MADRAS-43

ORG MYDZ911-02-1

WHEN QUOTING THE DRAWING NUMBER PLEASE STATE THE LATEST LETTER OF ISSUE